Vol 2 of 2 6050

U.S. Army Environmental Center

Final

Expanded Site Inspection Report

Pedricktown Support Facility
Salem County, New Jersey

December 21, 1993

Prepared for:

Commander
Department of the Army
U.S. Army Environmental Center
Aberdeen Proving Ground, MD 21010-5401

USAEC Contract No. DAAA15-90-D-0014
Delivery Order DA 14

Volume 2 of 2

Prepared by:

Versar Inc.
2010 Cabot Boulevard West
Langhorne, PA 19047-1811

Final

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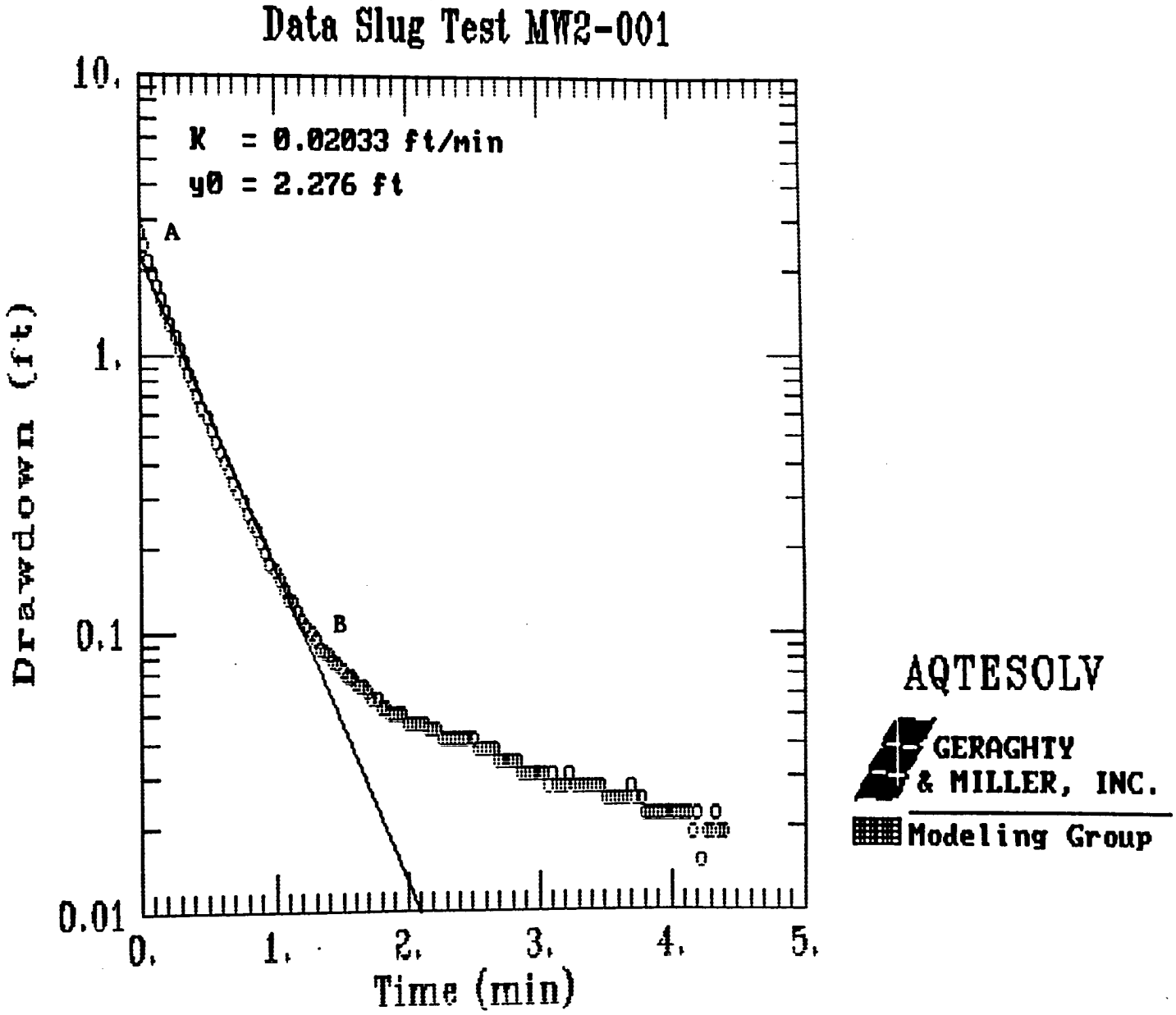
VERSAR, INC.
2010 Cabot Boulevard West
Langhorne, PA 19047-1811

AQUIFER TESTING DOCUMENTATION

HYDRAULIC CONDUCTIVITY SUMMARY
LINE SEGMENT A-B
Pedricktown Support Facility
Salem County, New Jersey

Well/Piezometer Number	Feet/Minute	Feet/Day	Centimeter/Second
MW2-001	2.03 x 10E-2	29.27	1.03 x 10E-2
MW7-001	5.40 x 10E-3	7.77	2.74 x 10E-3
MW8-001	2.99 x 10E-3	4.31	1.52 x 10E-3
MW10-001	6.39 x 10E-3	9.20	3.24 x 10E-3
MW11-001	2.13 x 10E-2	30.70	1.08 x 10E-2
MW11-002	1.59 x 10E-2	22.95	8.09 x 10E-3
MW12-001	1.06 x 10E-2	15.36	5.42 x 10E-3
MW12-002	1.16 x 10E-2	16.73	5.90 x 10E-3
MW13-001	1.12 x 10E-2	16.17	5.70 x 10E-3
MW14-001	1.24 x 10E-2	17.91	6.32 x 10E-3
MW14-002	1.04 x 10E-2	15.04	5.31 x 10E-3
MW15-001	6.62 x 10E-3	9.53	3.36 x 10E-3
MW16-001	1.61 x 10E-3	2.32	8.19 x 10E-4
MW16-002	2.33 x 10E-3	3.36	1.18 x 10E-3
MW16-003	1.06 x 10E-2	15.36	5.42 x 10E-3
MW20-001	1.00 x 10E-2	14.41	5.08 x 10E-3
MW21-001	4.44 x 10E-3	6.39	2.25 x 10E-3
MW22-001	9.32 x 10E-4	1.34	4.73 x 10E-4
MW24-001	5.70 x 10E-3	8.21	2.89 x 10E-3
P4-001	1.54 x 10E-2	22.26	7.85 x 10E-3
P9-001	1.44 x 10E-2	20.86	7.36 x 10E-3
P15-001	2.20 x 10E-2	31.72	1.11 x 10E-2

NOTE: Hydraulic conductivities were derived from slug testing data and Geraghty and Miller's AQTESOLV program.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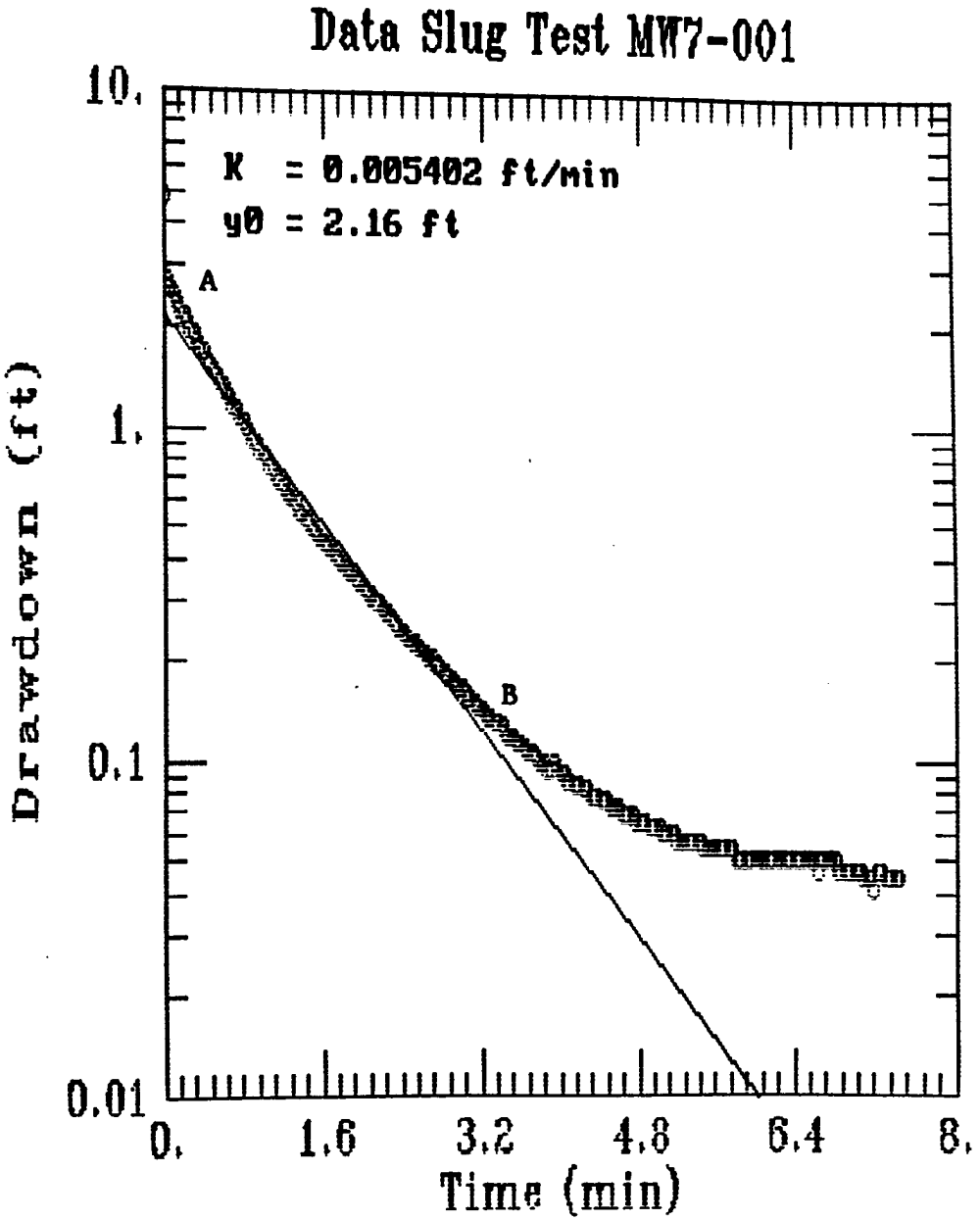
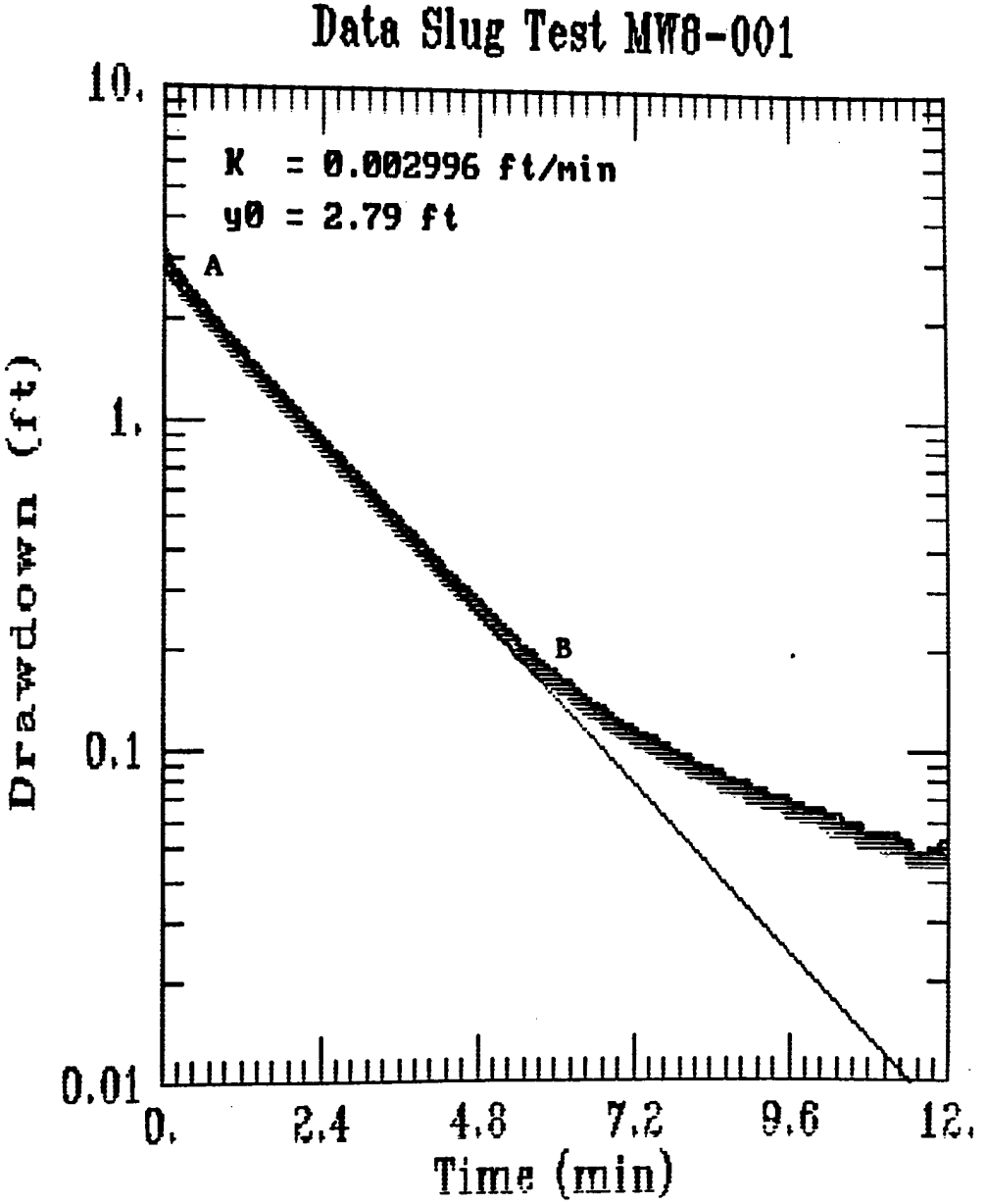
B
10.
1.
0.1
0.01
Drawdown (ft)
0.
1.
2.
3.
4.
5.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

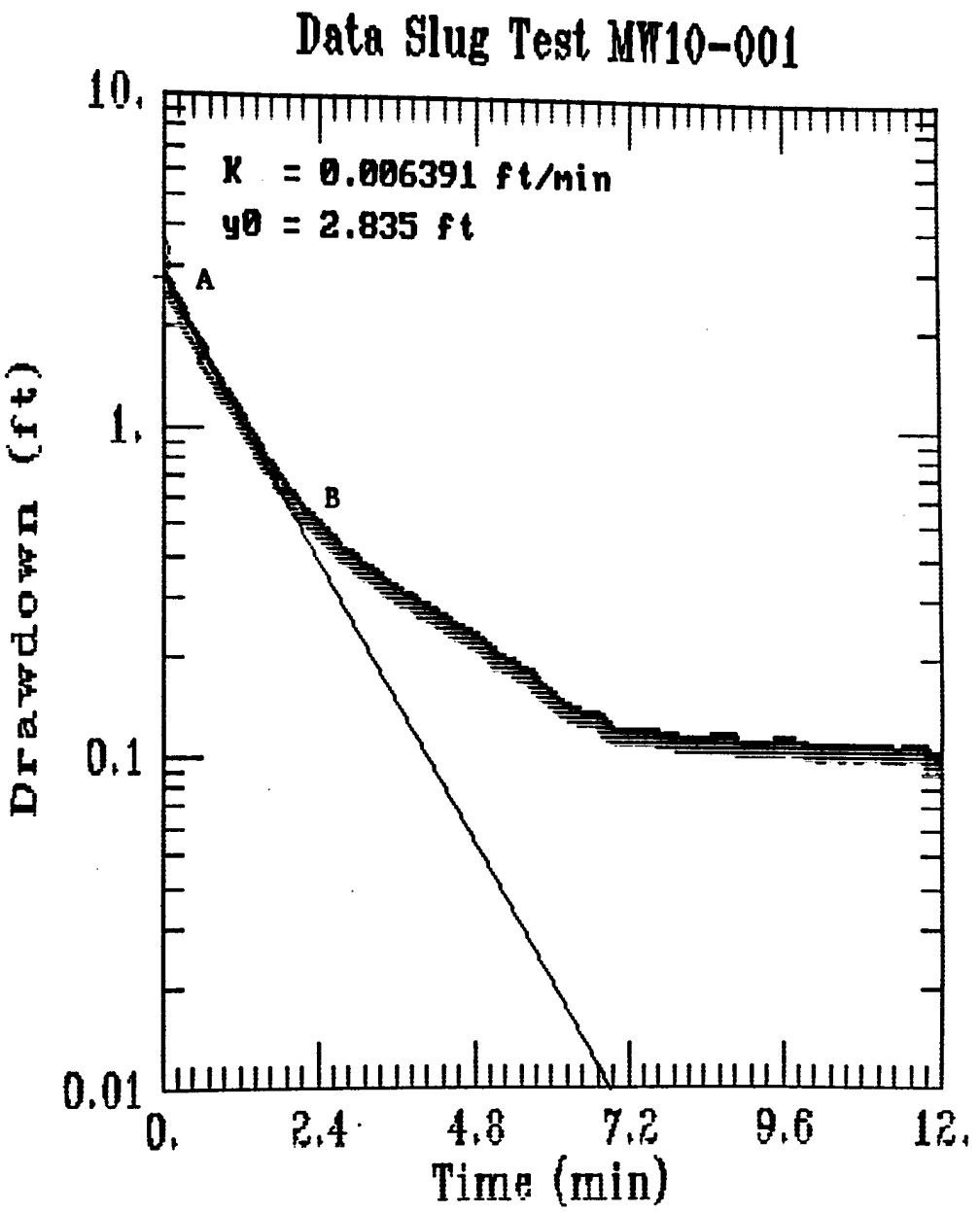
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group



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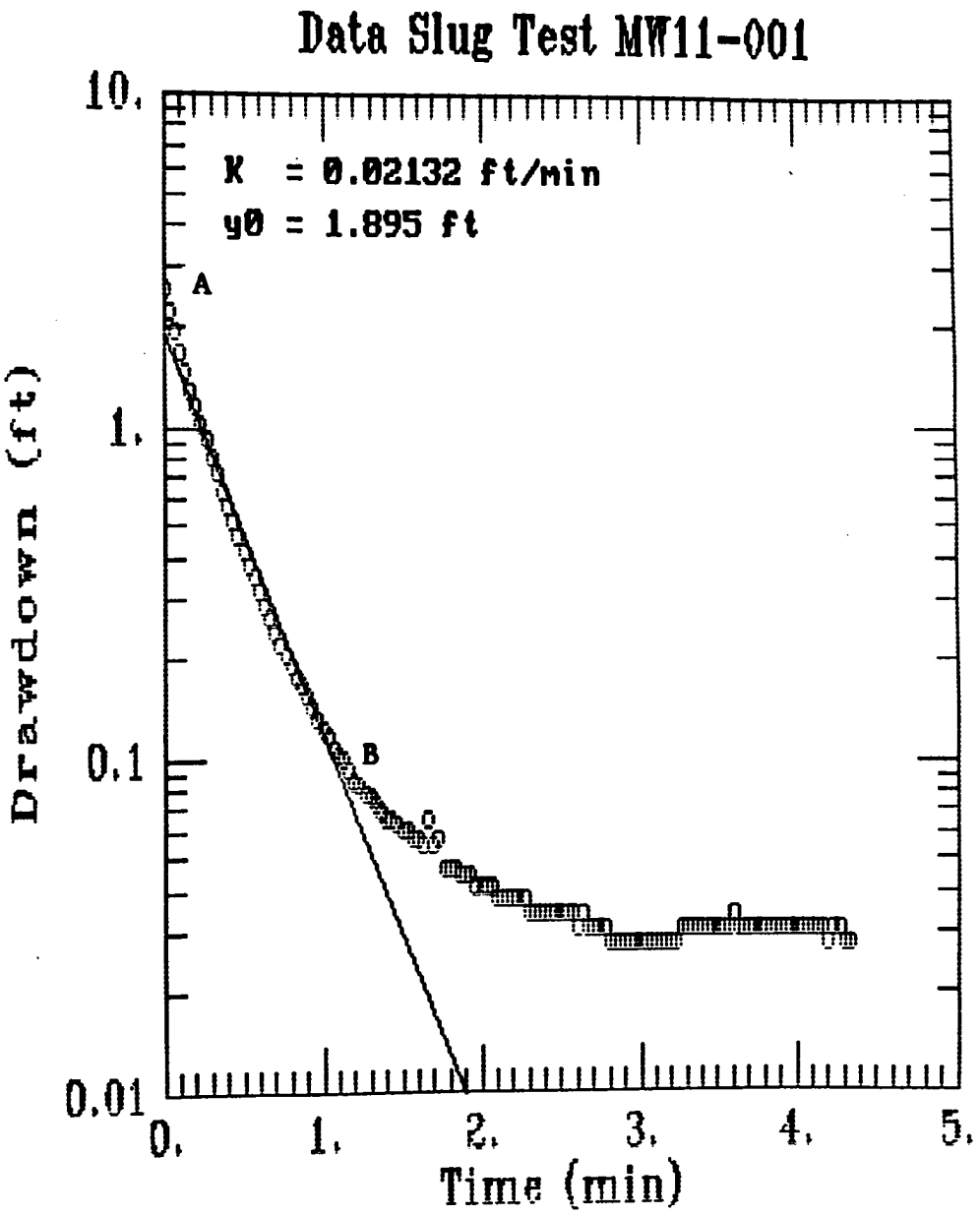
GERAGHTY & MILLER, INC.

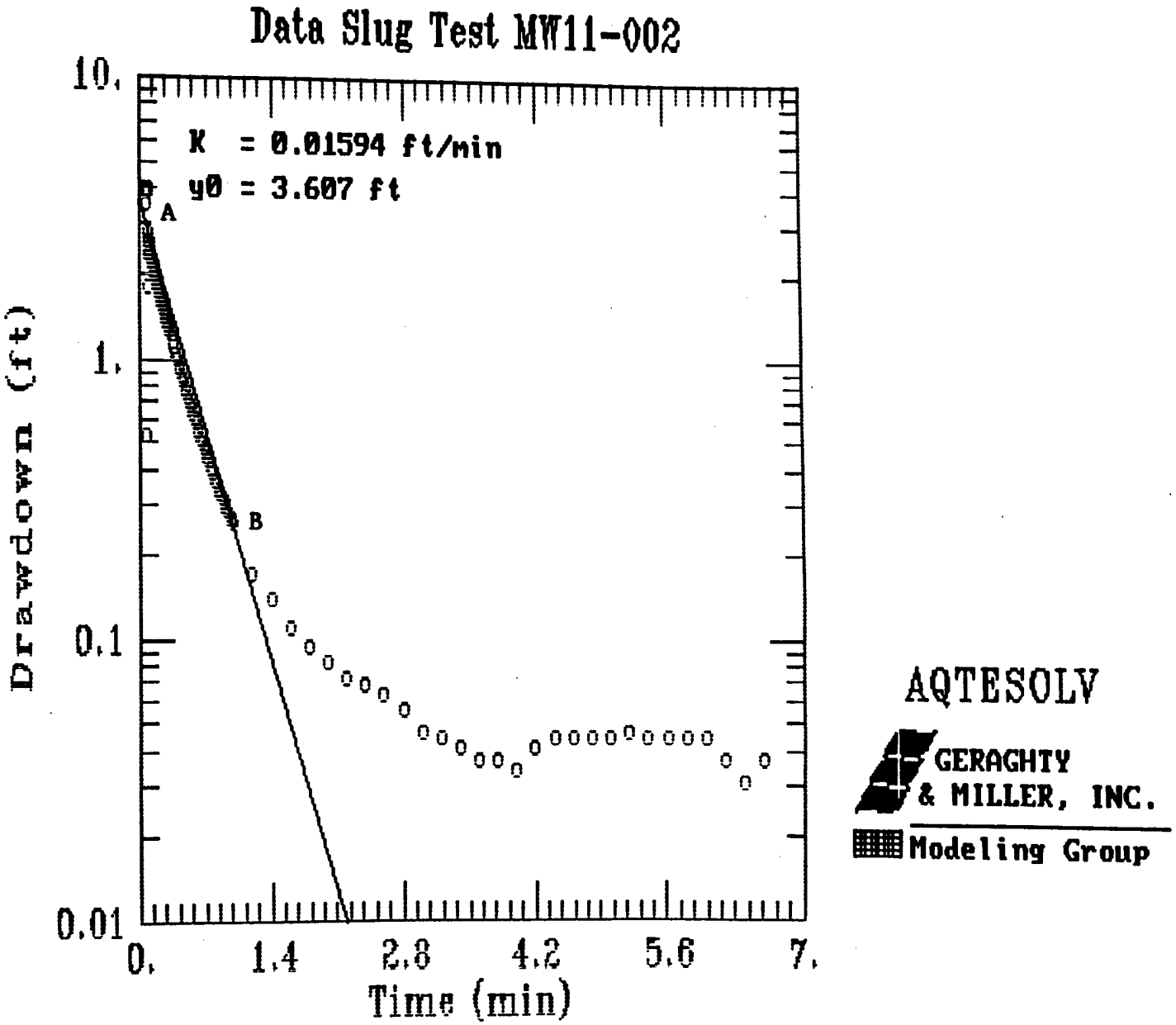
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group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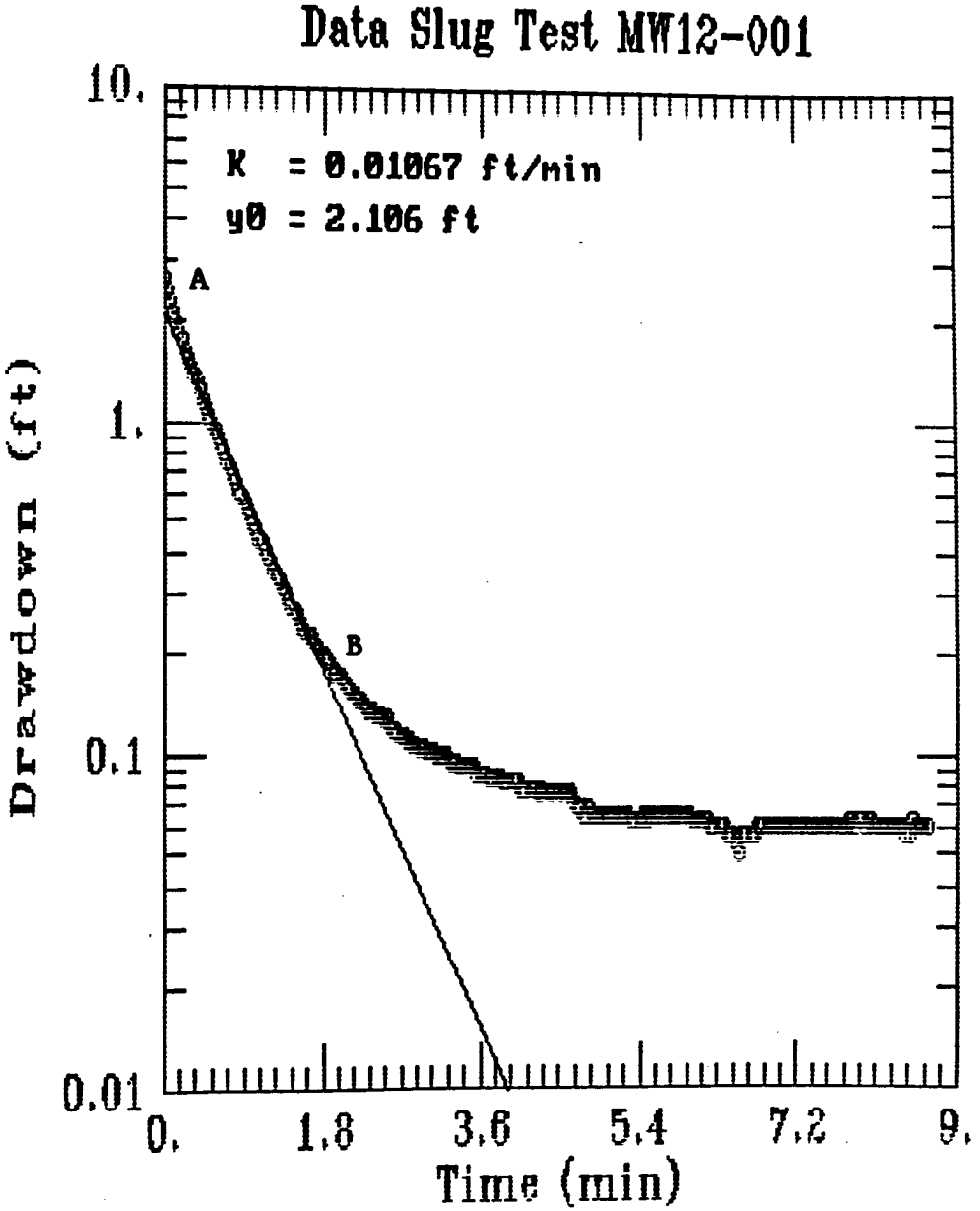
B
10.
1.
0.1
0.01
Drawdown (ft)
0.
1.4
2.8
4.2
5.6
7.
Time (min)
AQTESOLV
GERAGHTY & MILLER, INC.
Modeling Group



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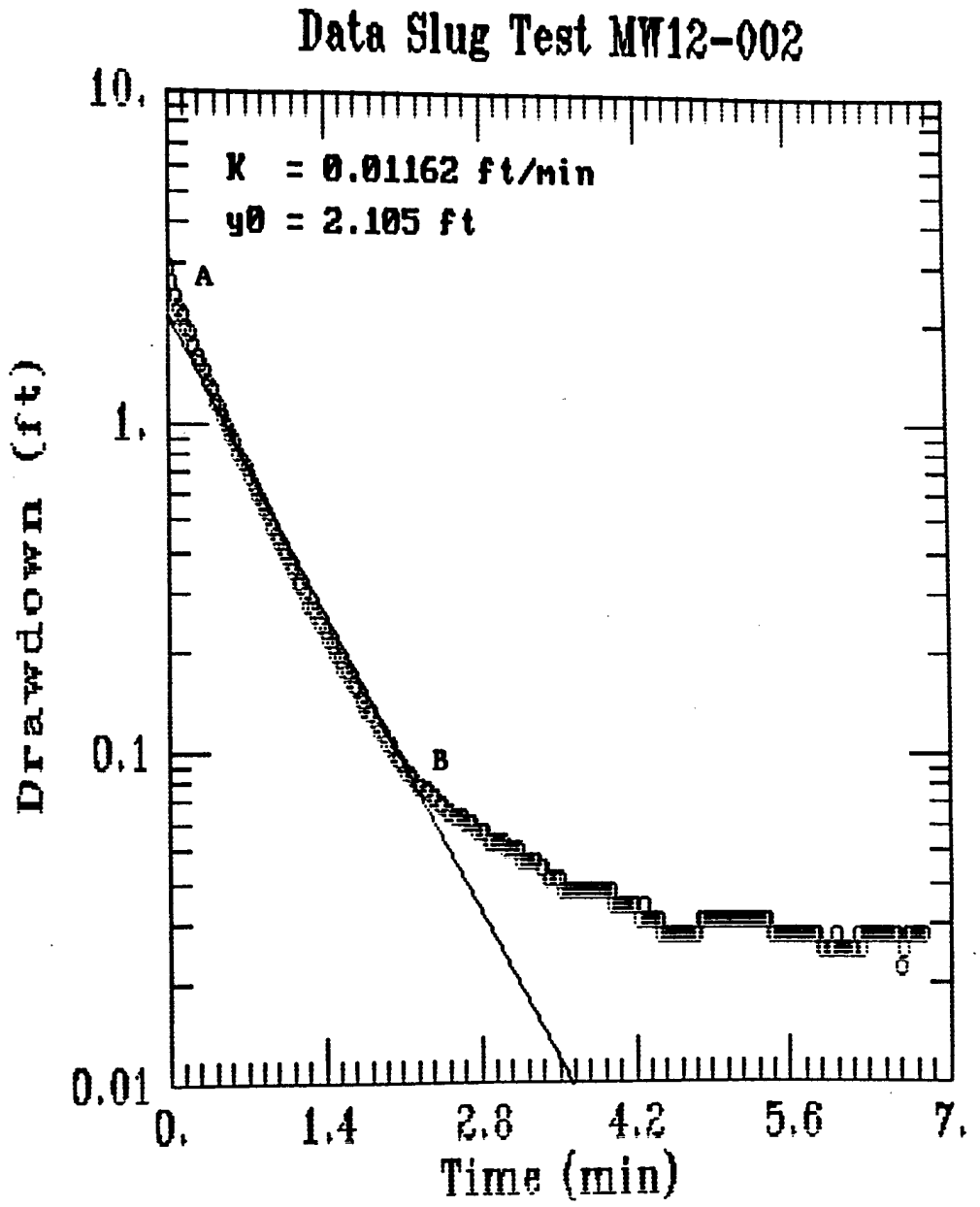
GERAGHTY & MILLER, INC.

Modeling Group



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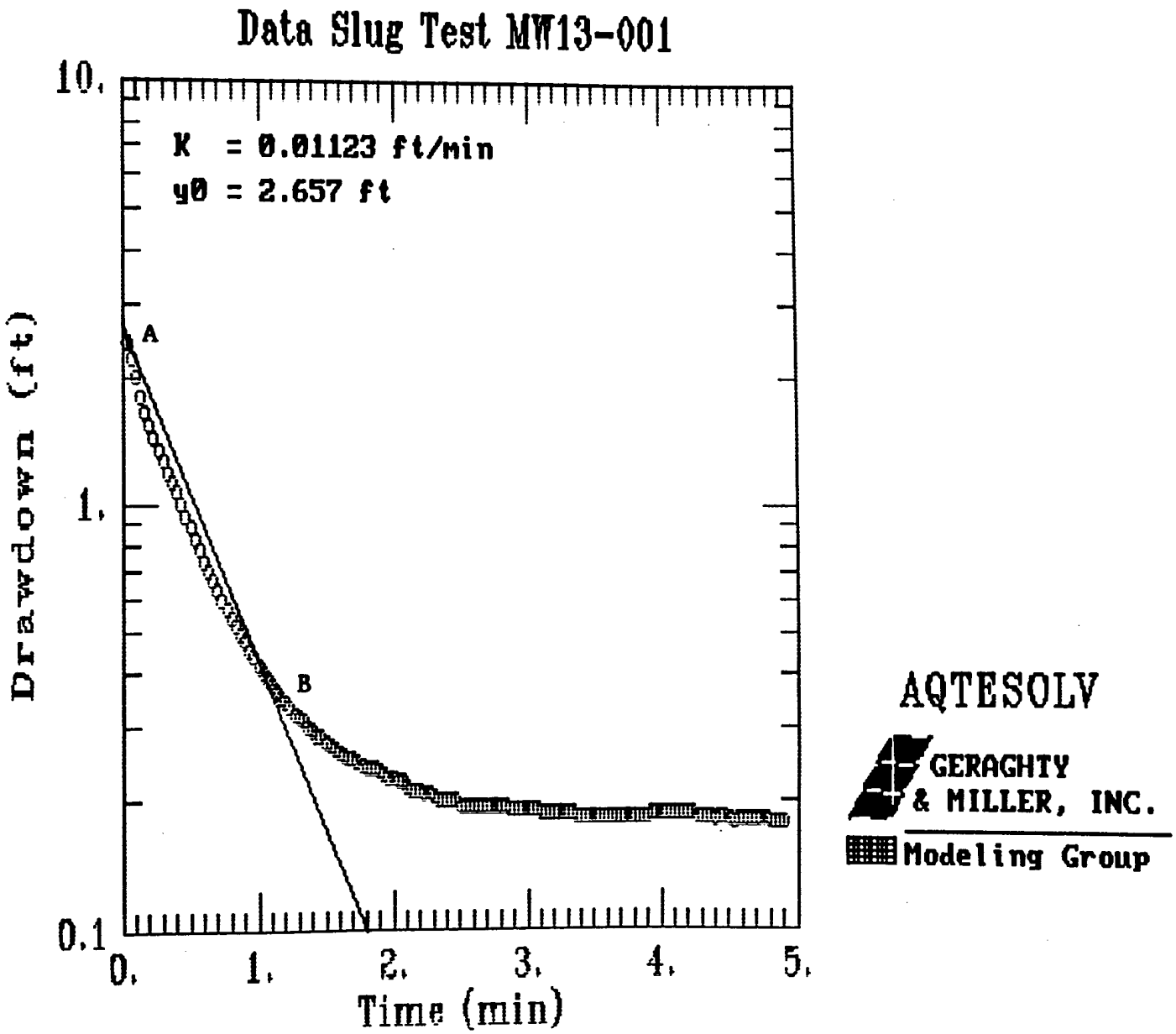
GERAGHTY & MILLER, INC.

Modeling Group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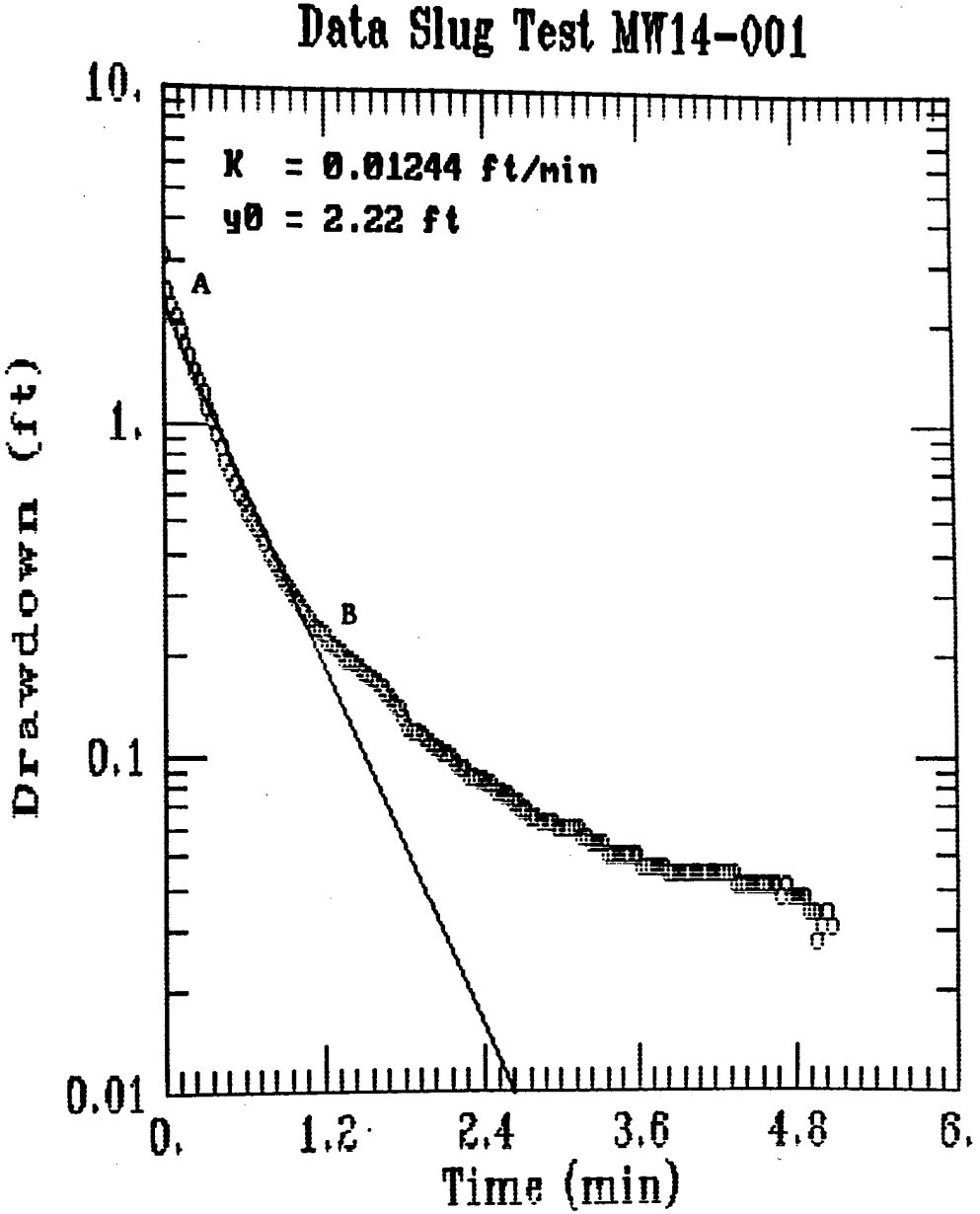
B
10.
1.
0.1
0.
1.
2.
3.
4.
5.
Drawdown (ft)
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



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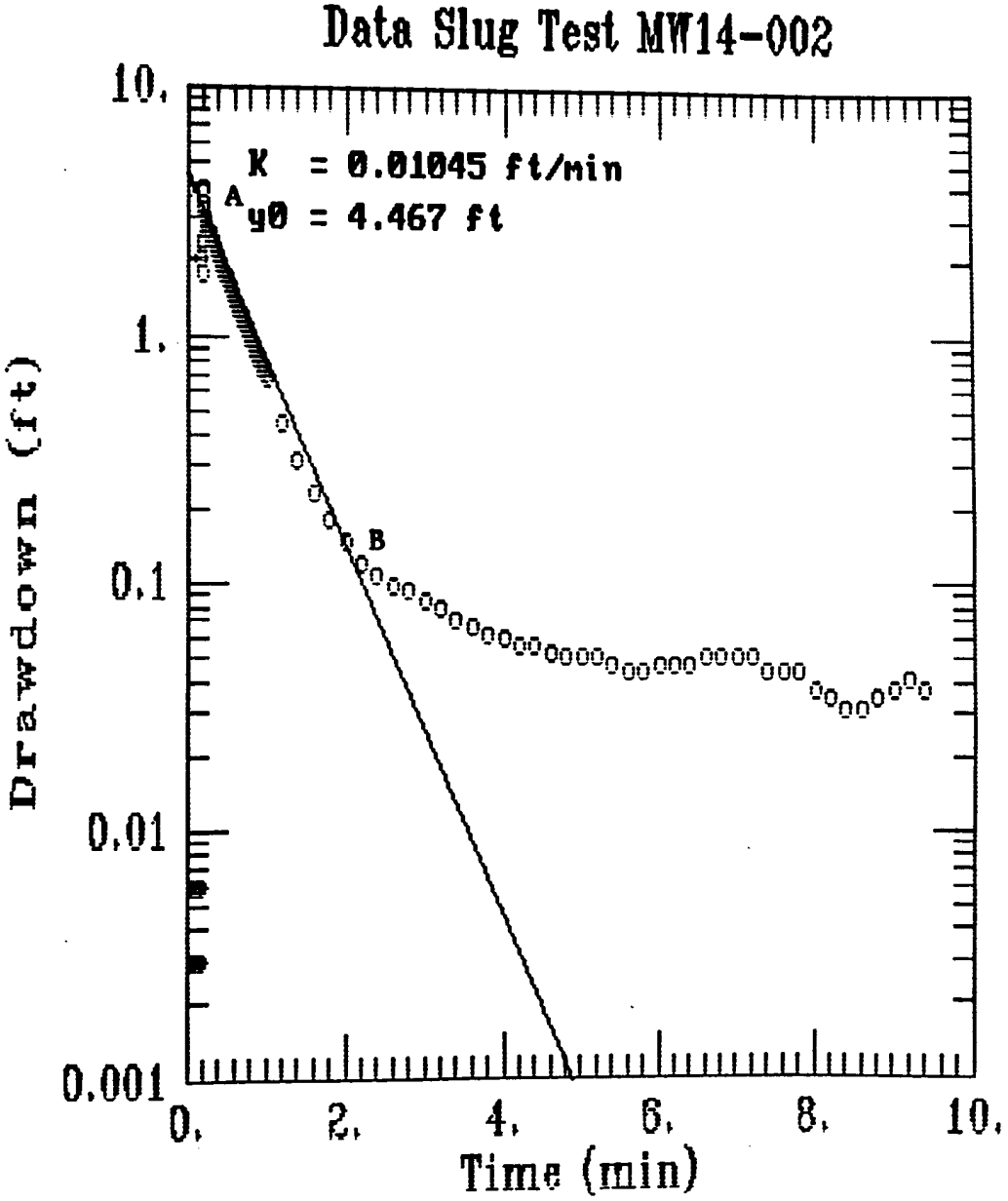
GERAGHTY & MILLER, INC.

Modeling Group



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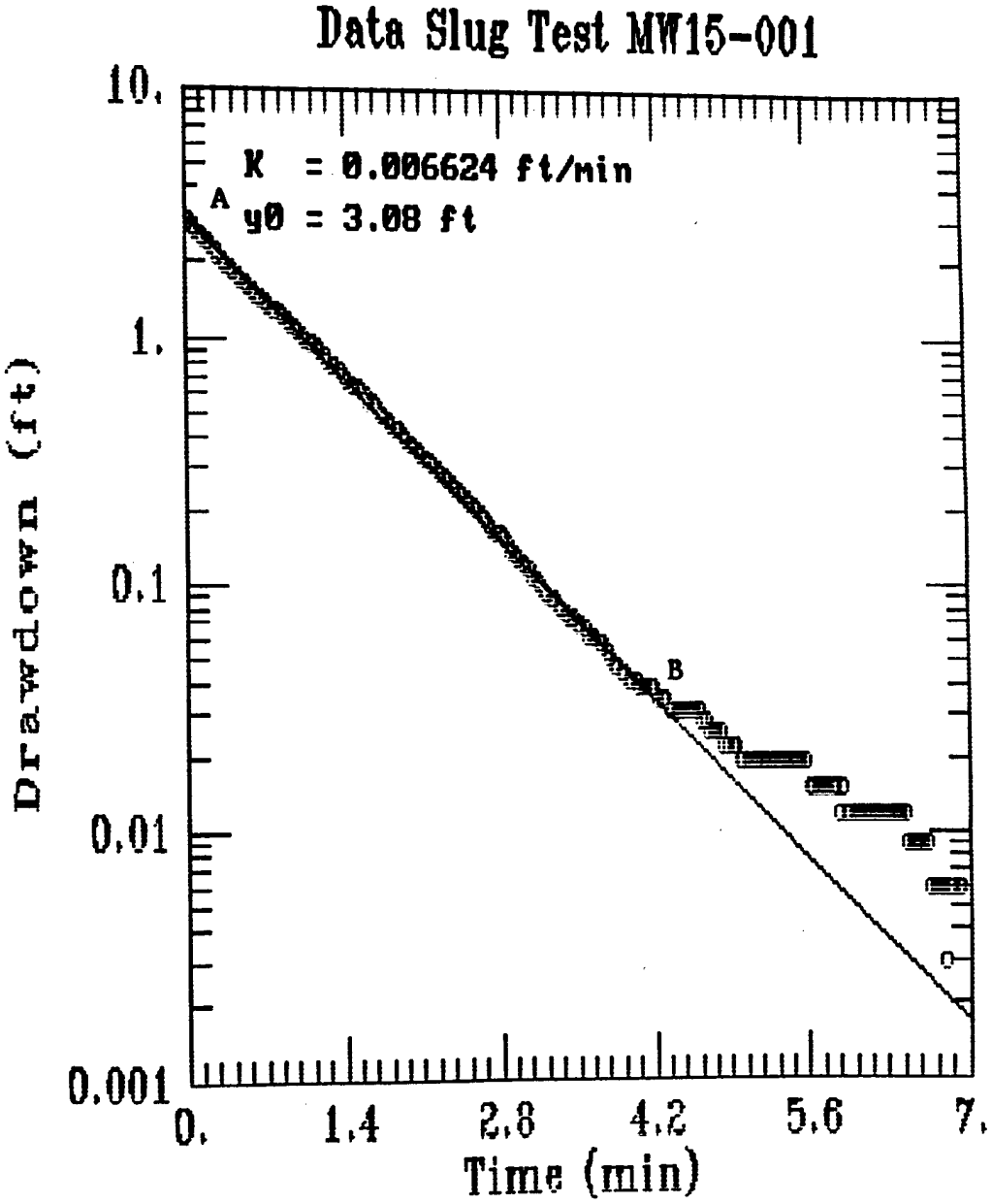

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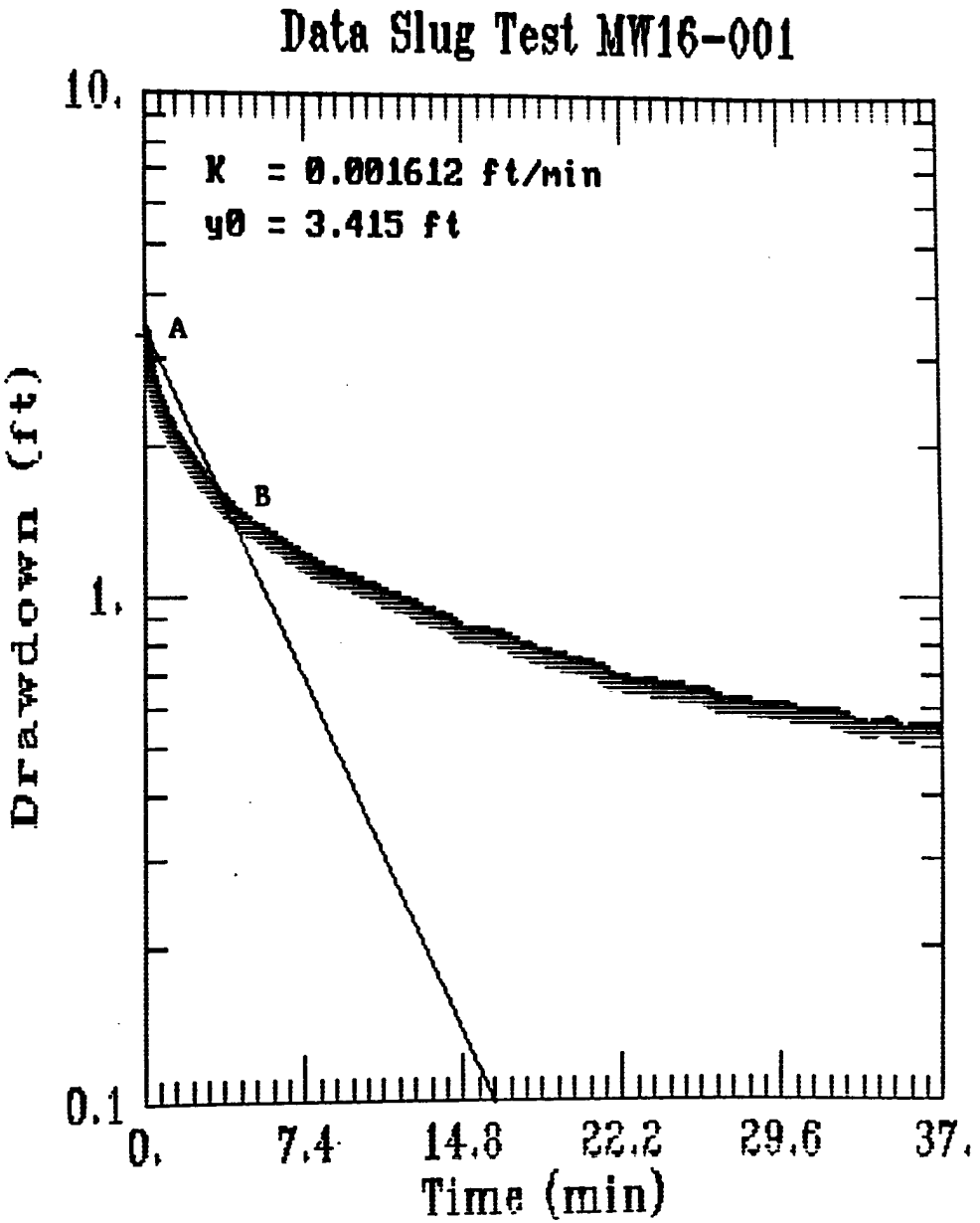
Modeling Group



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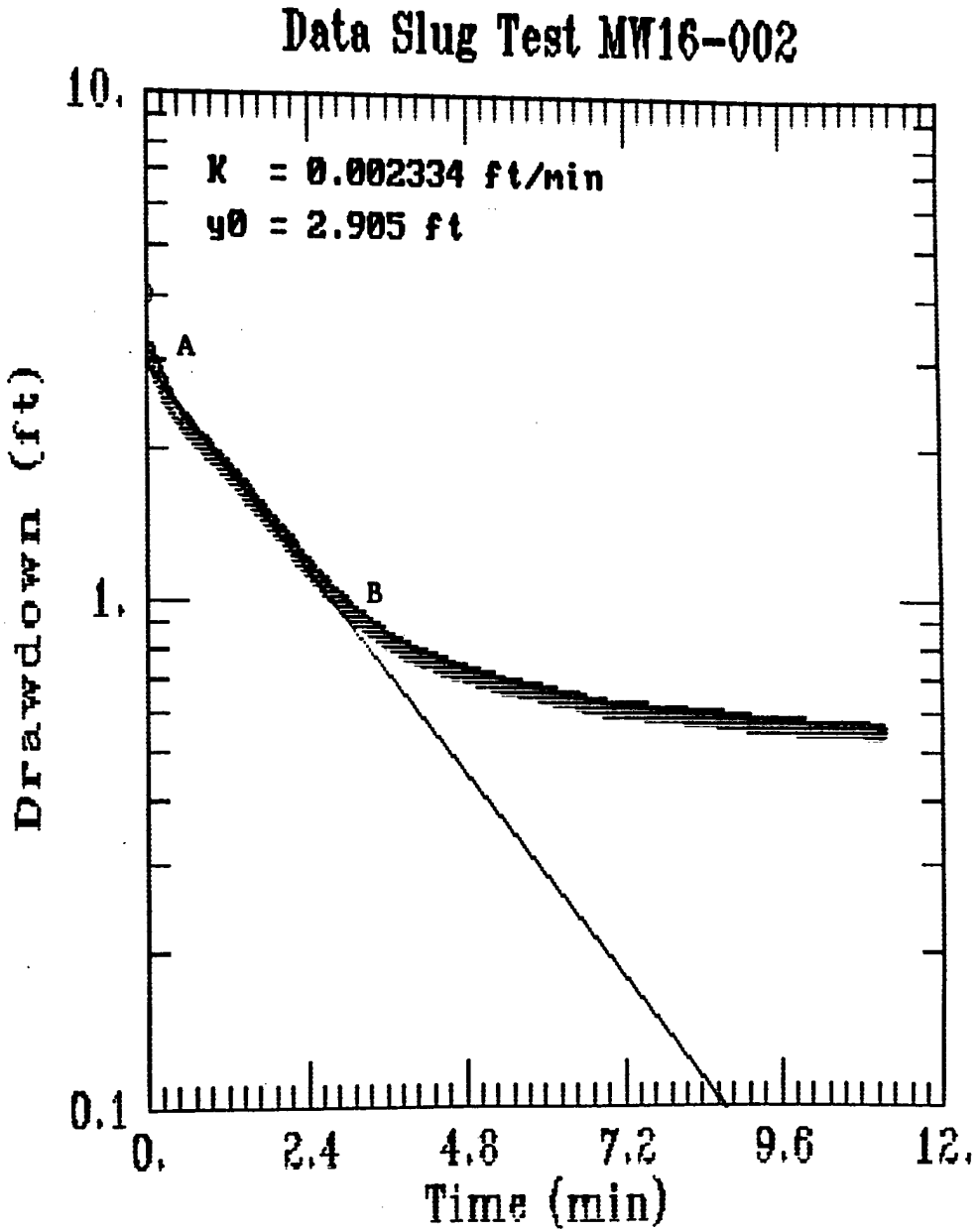
Modeling Group



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GERAGHTY & MILLER, INC.

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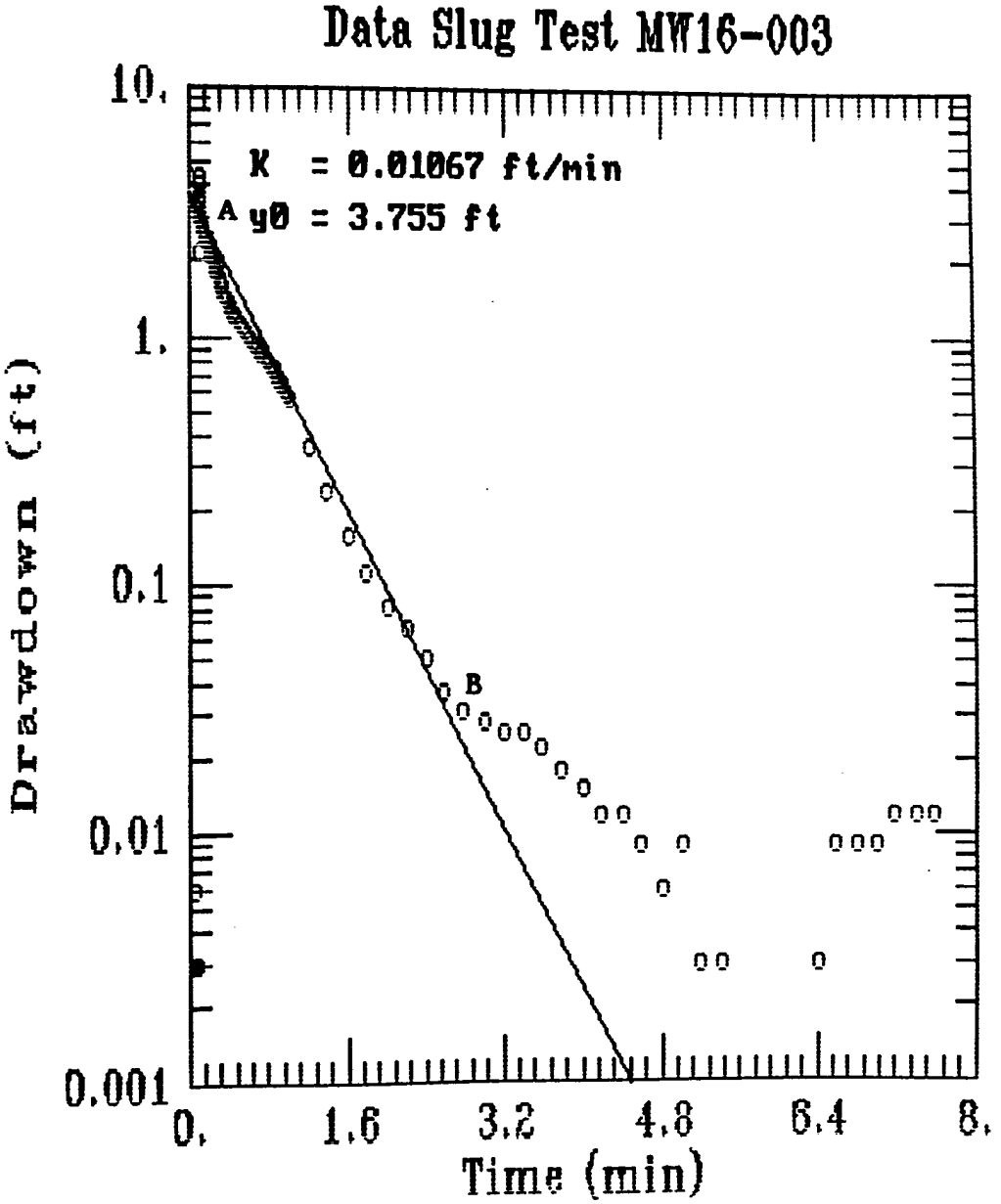

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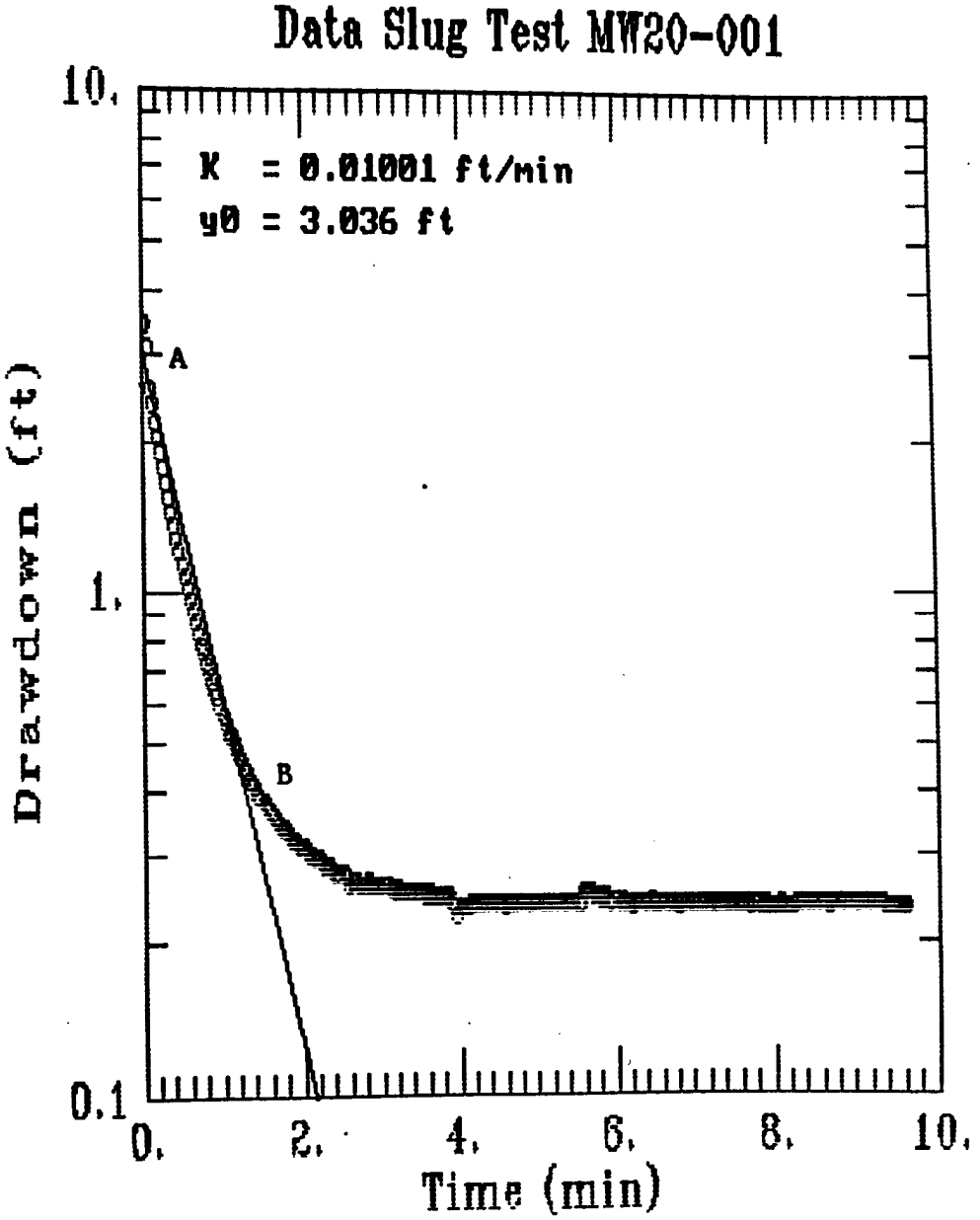
GERAGHTY & MILLER, INC.

Modeling Group



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GERAGHTY & MILLER, INC.

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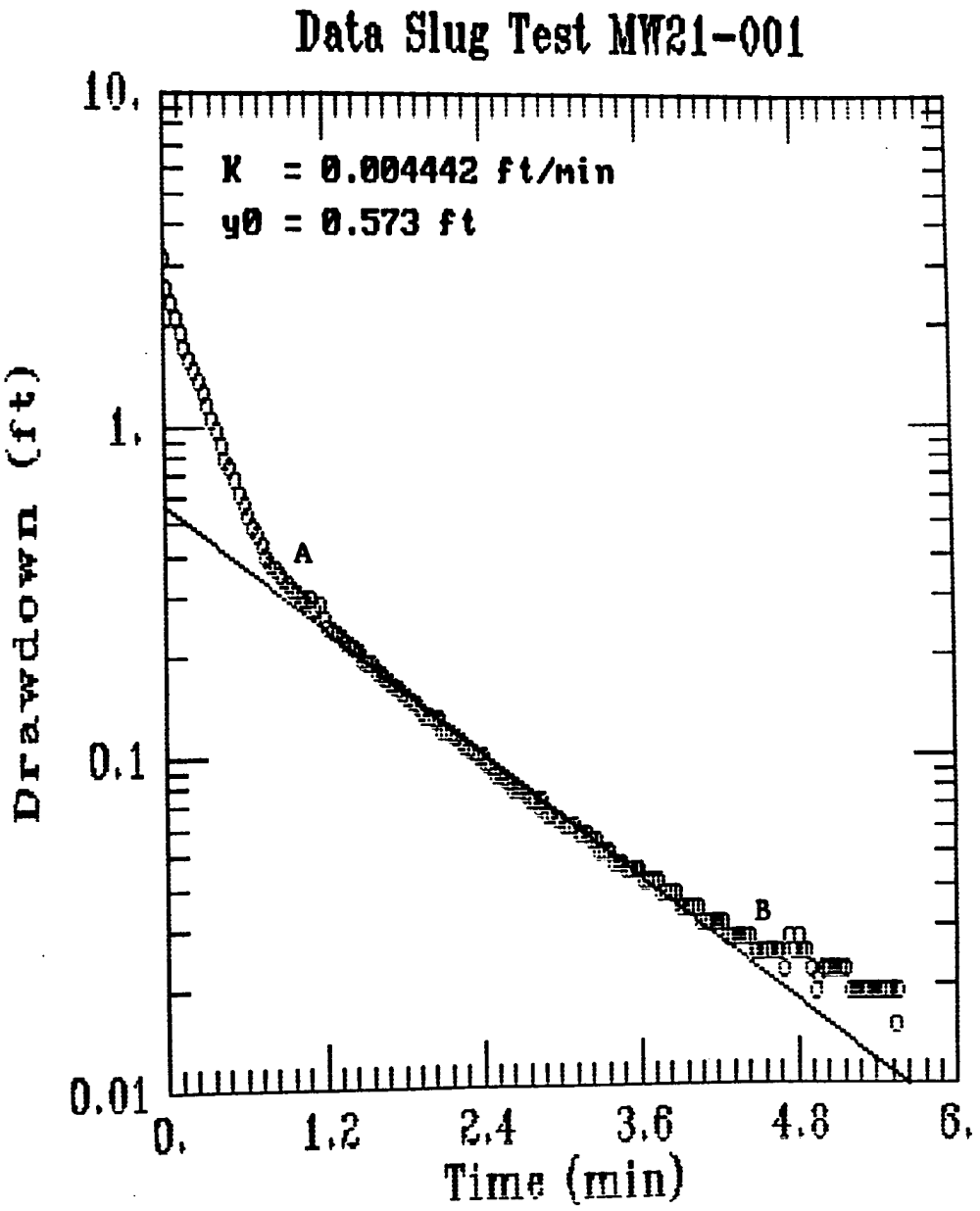

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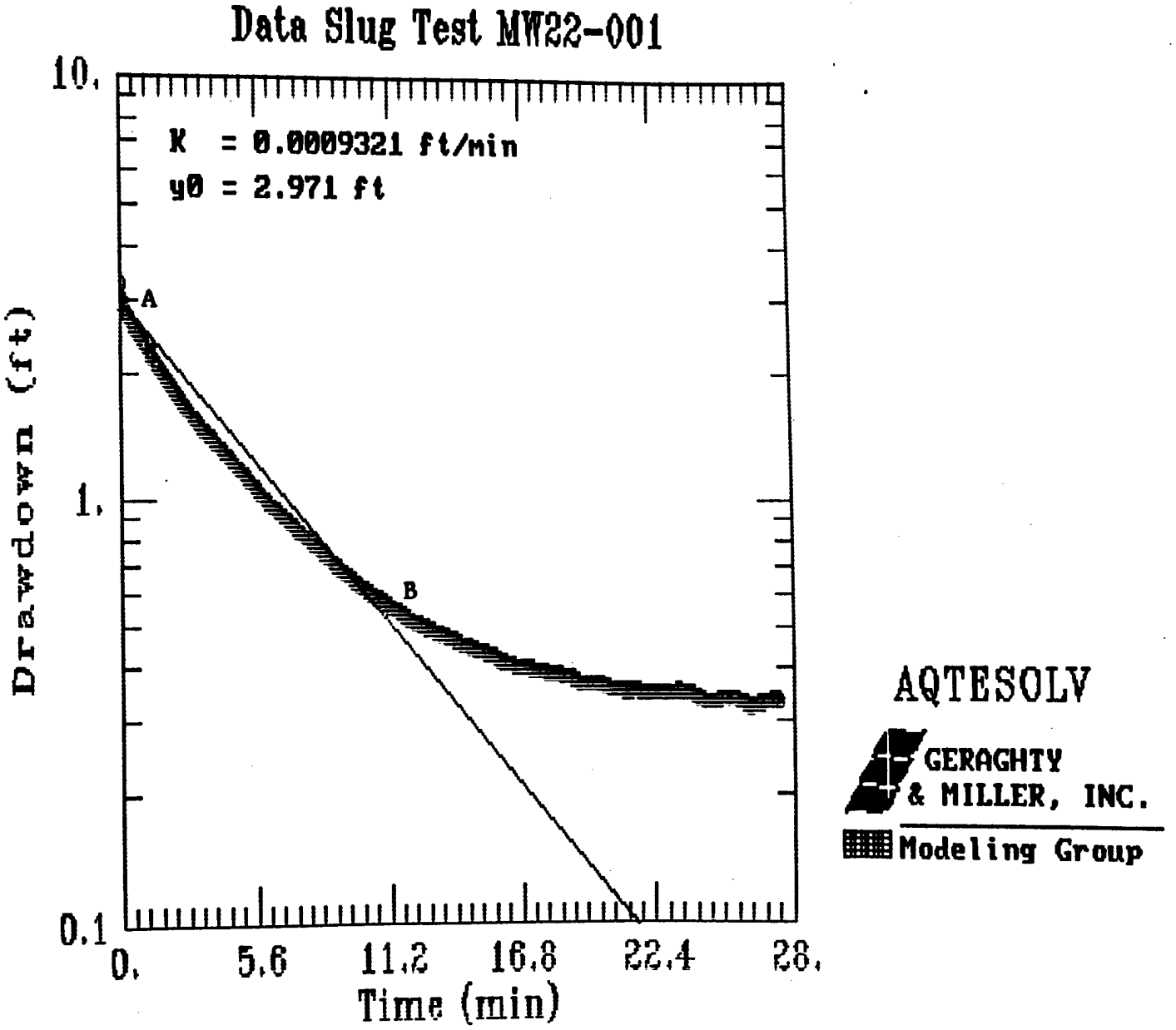
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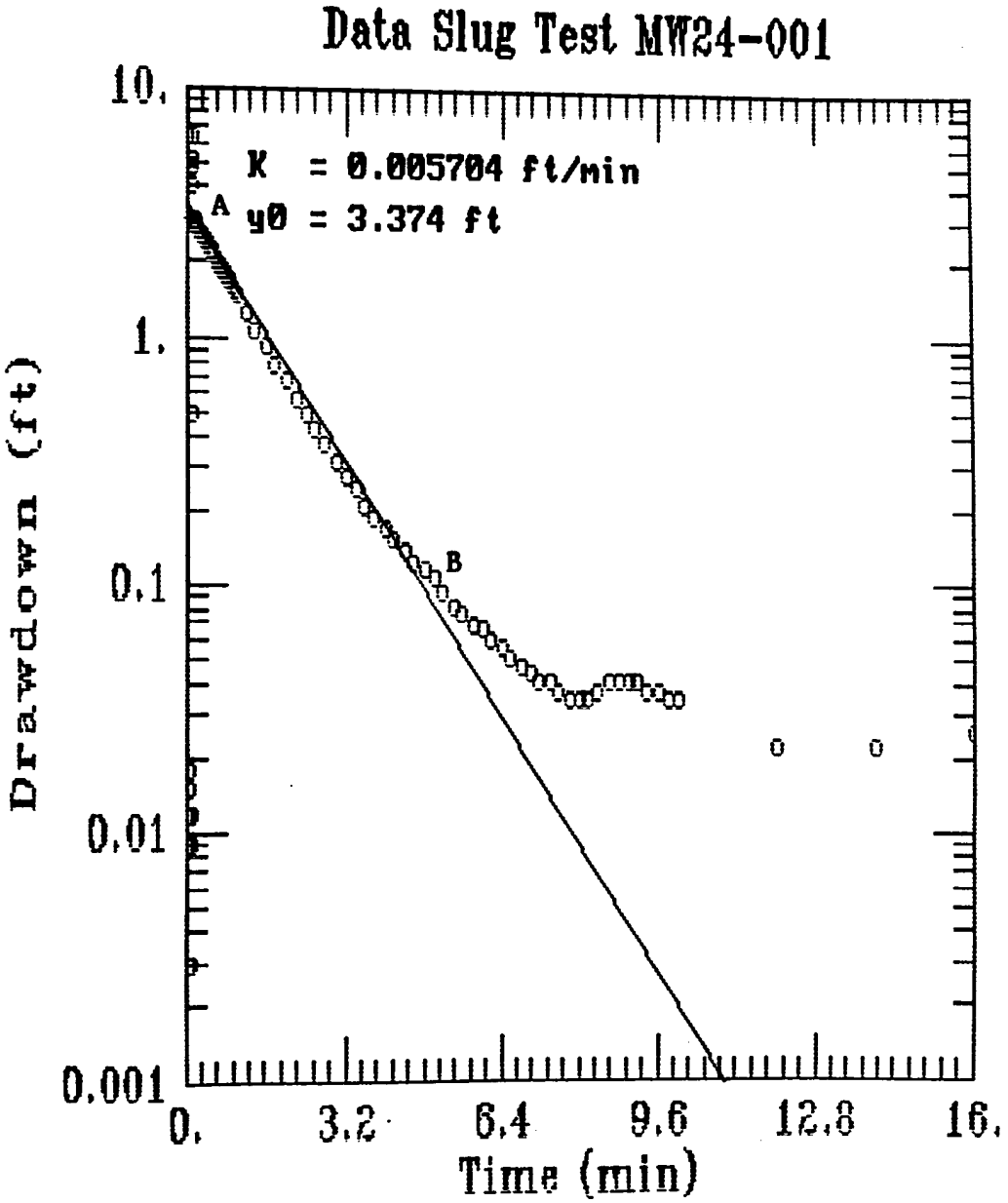
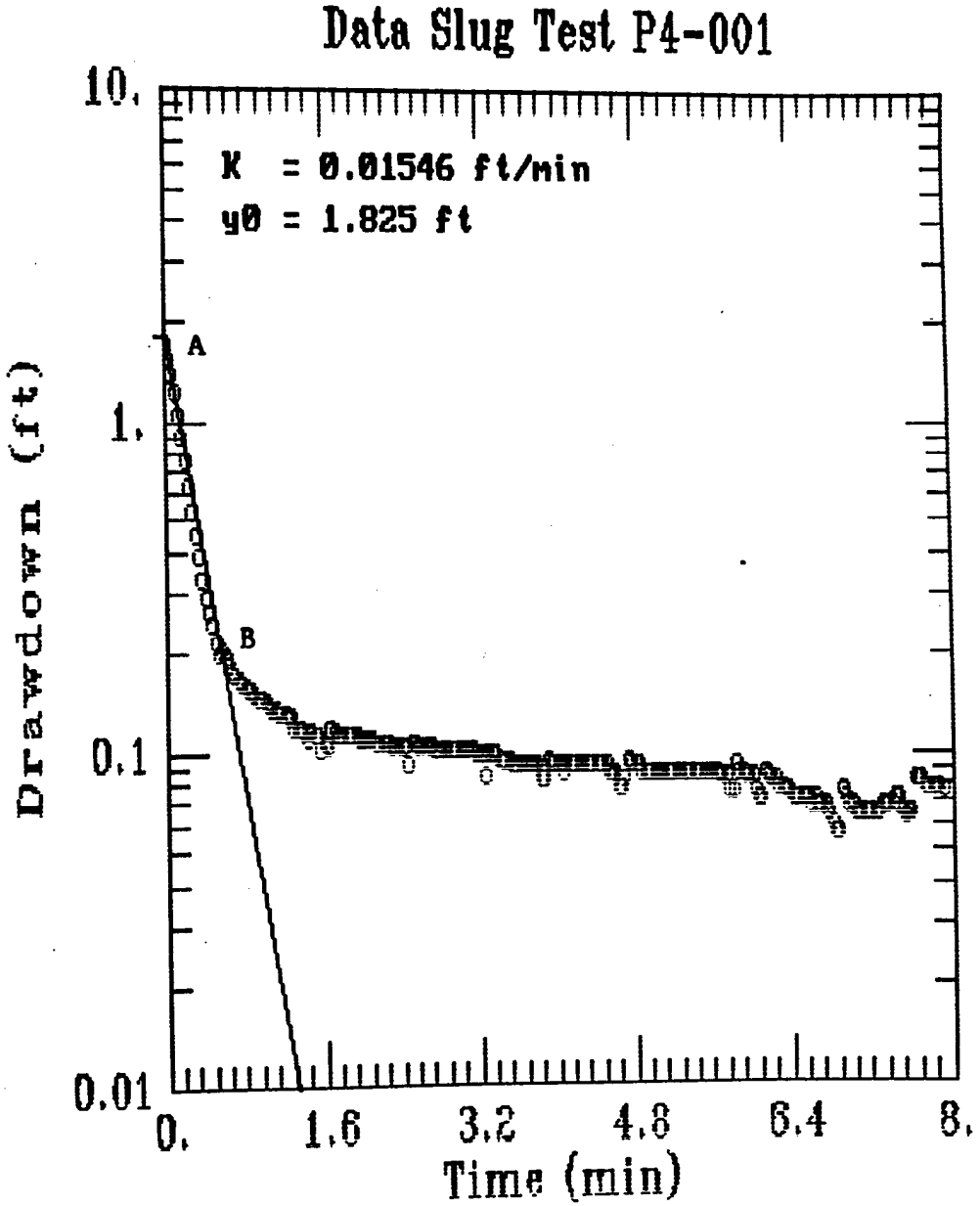
A
B
10.
1.
0.1
Drawdown (ft)
0.
5.6
11.2
16.8
22.4
28.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group



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GERAGHTY & MILLER, INC.

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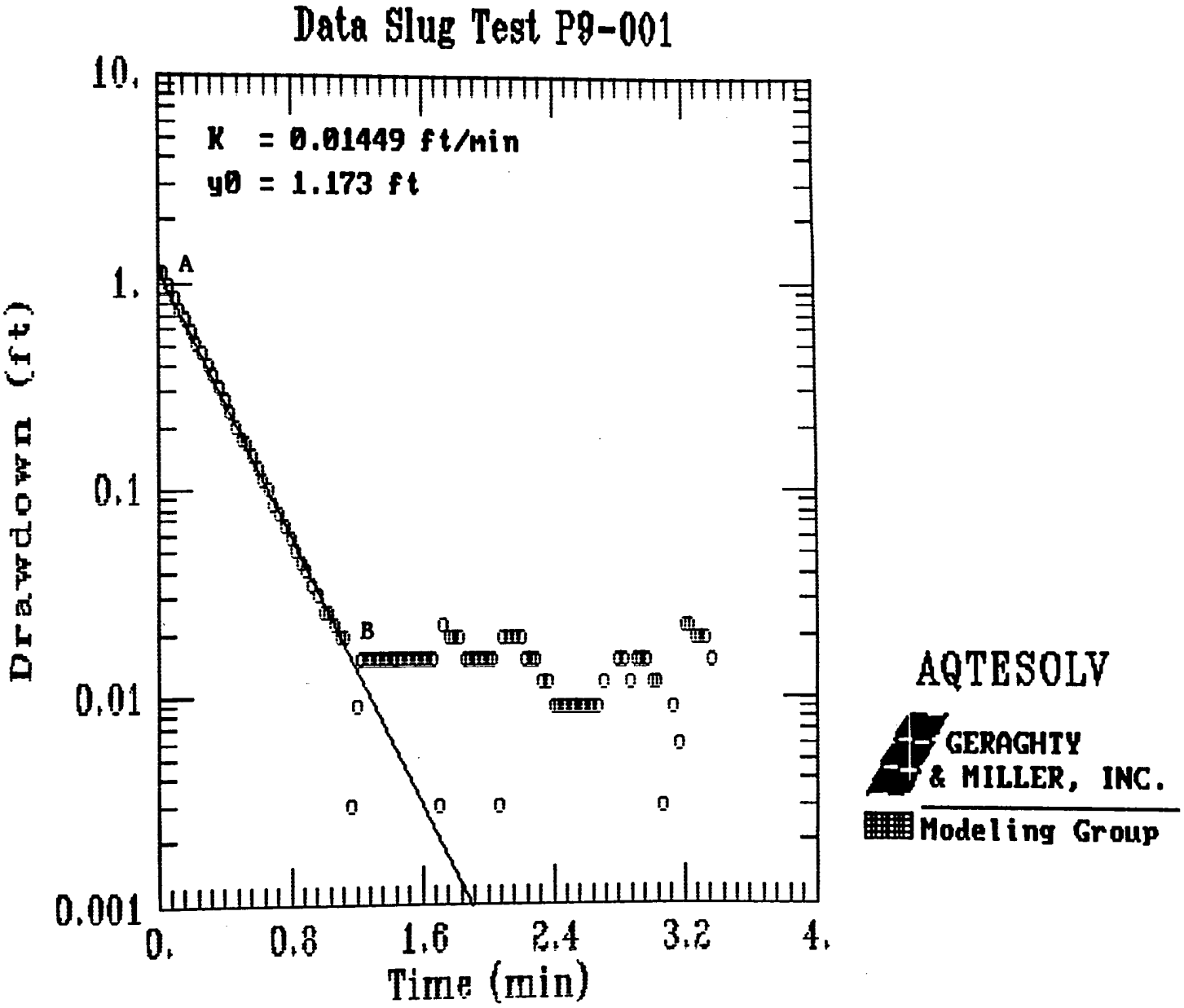
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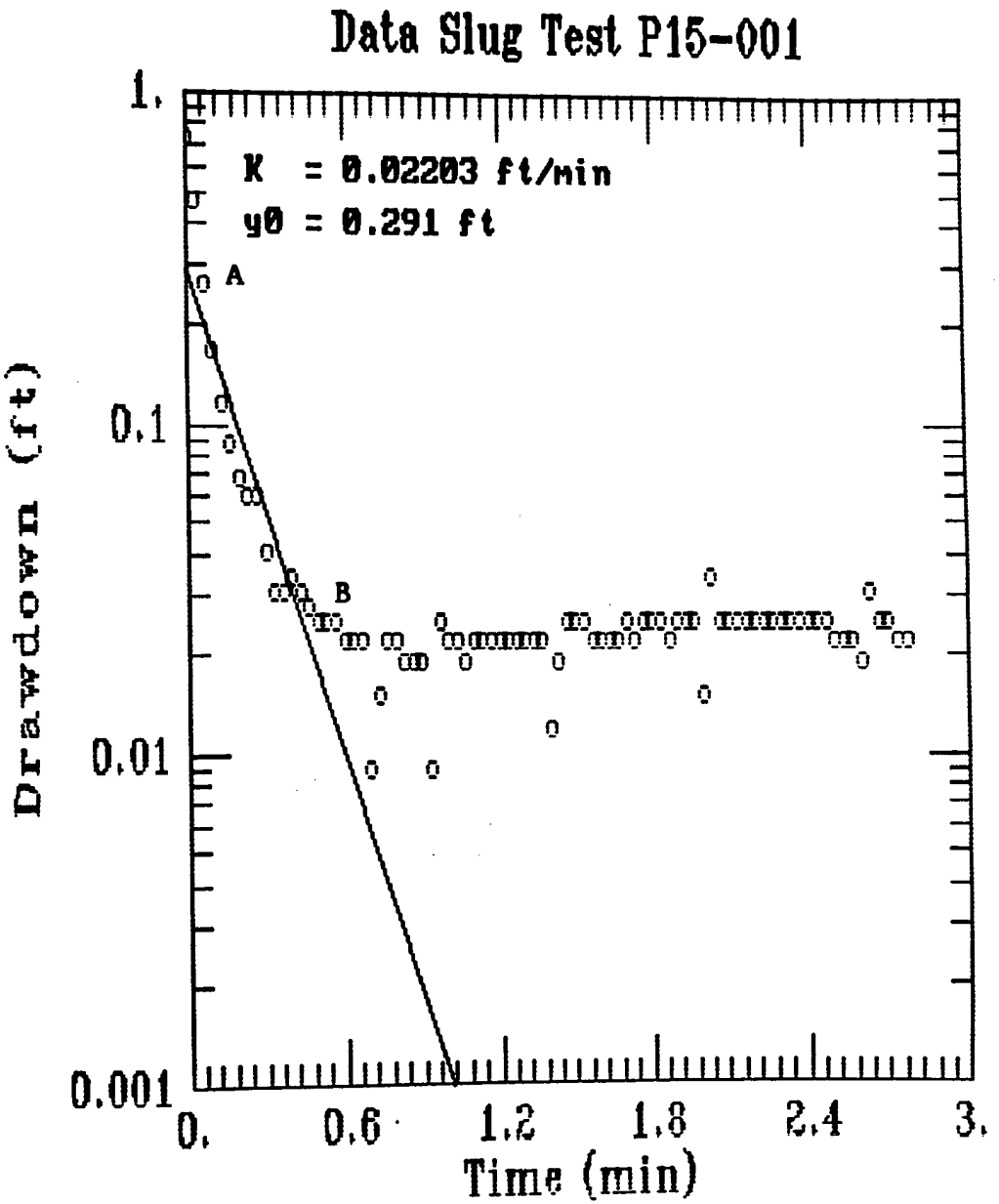
y0 = 1.173 ft
A
B
10.
1.
0.1
0.01
0.001
Drawdown (ft)
0.
0.8
1.6
2.4
3.2
4.
Time (min)
AQTESOLV
GERAGHTY & MILLER, INC.
Modeling Group



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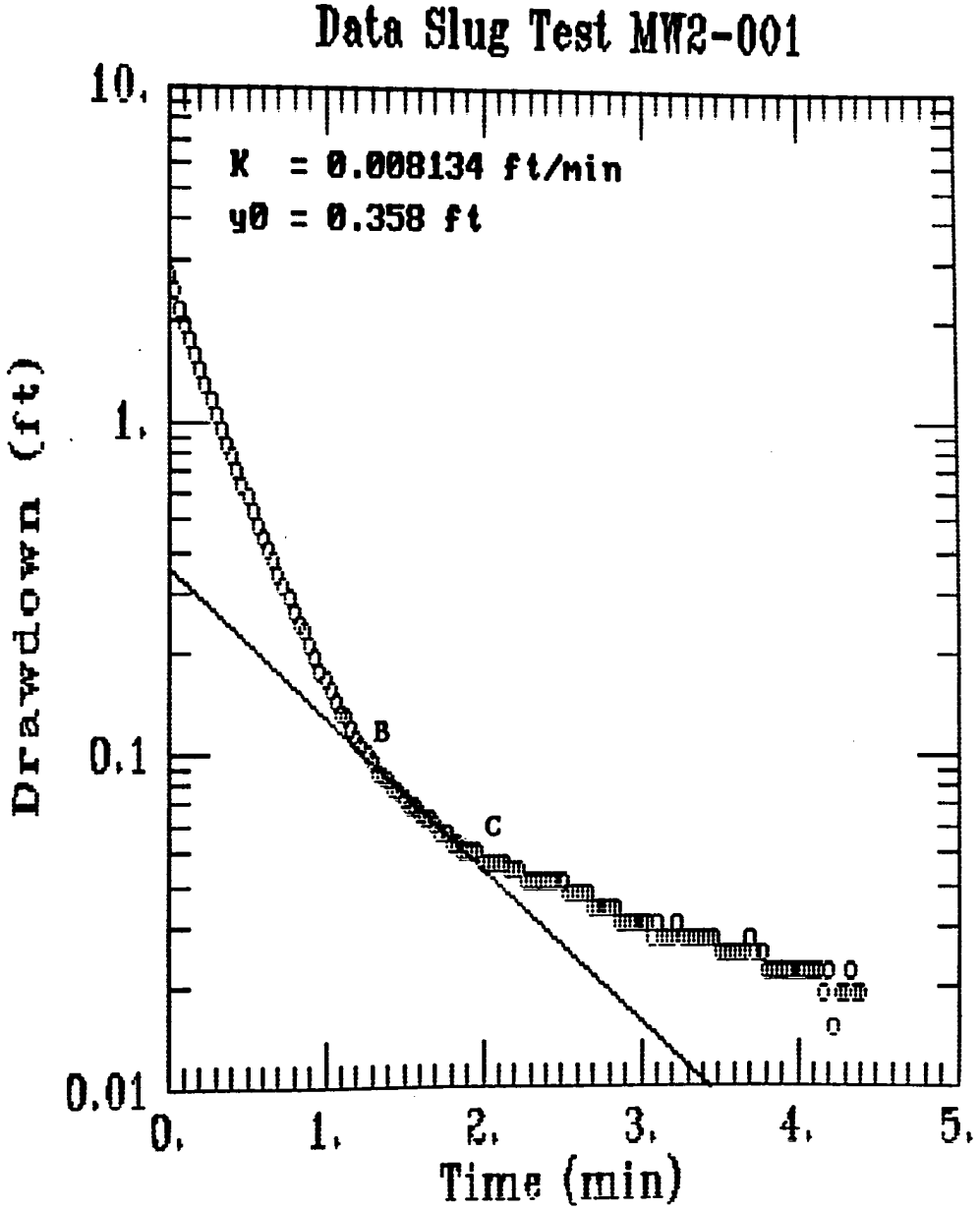
GERAGHTY & MILLER, INC.

Modeling Group

HYDRAULIC CONDUCTIVITY SUMMARY LINE SEGMENT B-C Pedricktown Support Facility Salem County, New Jersey			
Well/Piezometer Number	Feet/Minute	Feet/Day	Centimeter/Second
MW2-001	8.13 x 10E-3	11.70	4.13 x 10E-3
MW7-001	2.59 x 10E-3	3.72	1.31 x 10E-3
MW8-001	1.87 x 10E-3	2.69	9.50 x 10E-4
MW10-001	2.69 x 10E-3	3.87	1.36 x 10E-3
MW11-001	6.24 x 10E-3	8.98	3.17 x 10E-3
MW11-002	3.63 x 10E-3	5.22	1.84 x 10E-3
MW12-001	3.52 x 10E-3	5.06	1.78 x 10E-3
MW12-002	4.71 x 10E-3	6.78	2.39 x 10E-3
MW13-001	3.18 x 10E-3	4.57	1.61 x 10E-3
MW14-001	4.86 x 10E-3	6.99	2.46 x 10E-3
MW14-002	2.04 x 10E-3	2.93	1.03 x 10E-3
MW15-001	4.01 x 10E-3	5.77	2.03 x 10E-3
MW16-001	2.64 x 10E-4	0.38	1.34 x 10E-4
MW16-002	7.99 x 10E-4	1.15	4.06 x 10E-4
MW16-003	3.84 x 10E-3	5.52	1.95 x 10E-3
MW20-001	2.46 x 10E-3	3.54	1.25 x 10E-3
MW21-001	3.79 x 10E-4	0.54	1.92 x 10E-4
MW22-001	3.24 x 10E-3	4.66	1.64 x 10E-3
MW24-001	2.25 x 10E-3	3.24	1.14 x 10E-3
P4-001	2.43 x 10E-3	3.49	1.23 x 10E-3
P9-001	7.21 x 10E-3	10.38	3.66 x 10E-3
P15-001	2.39 x 10-2	34.41	1.21 x 10E-2

NOTE: Hydraulic conductivities were derived from slug testing data and Geraghty and Miller's AQTESOLV program.



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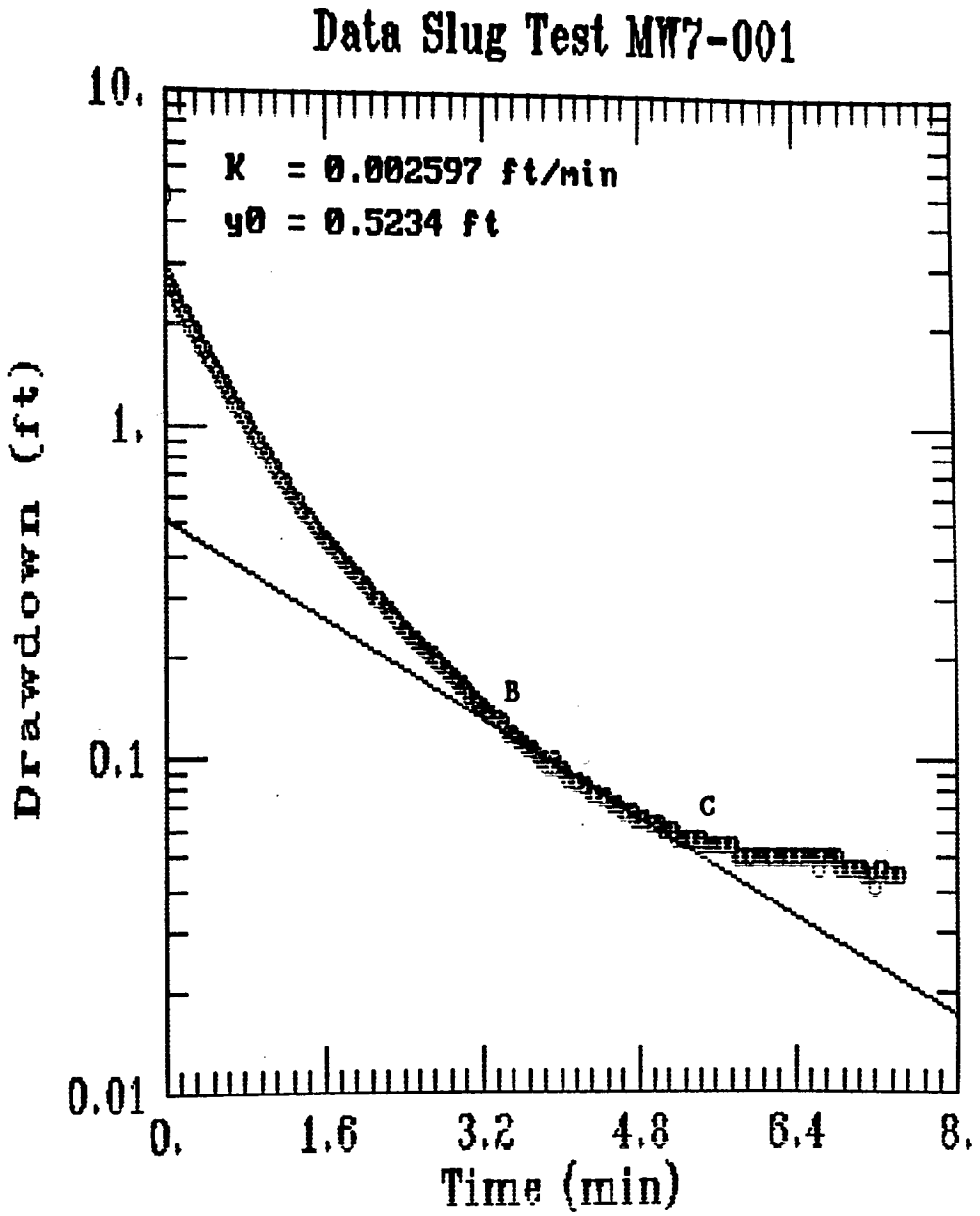
GERAGHTY & MILLER, INC.

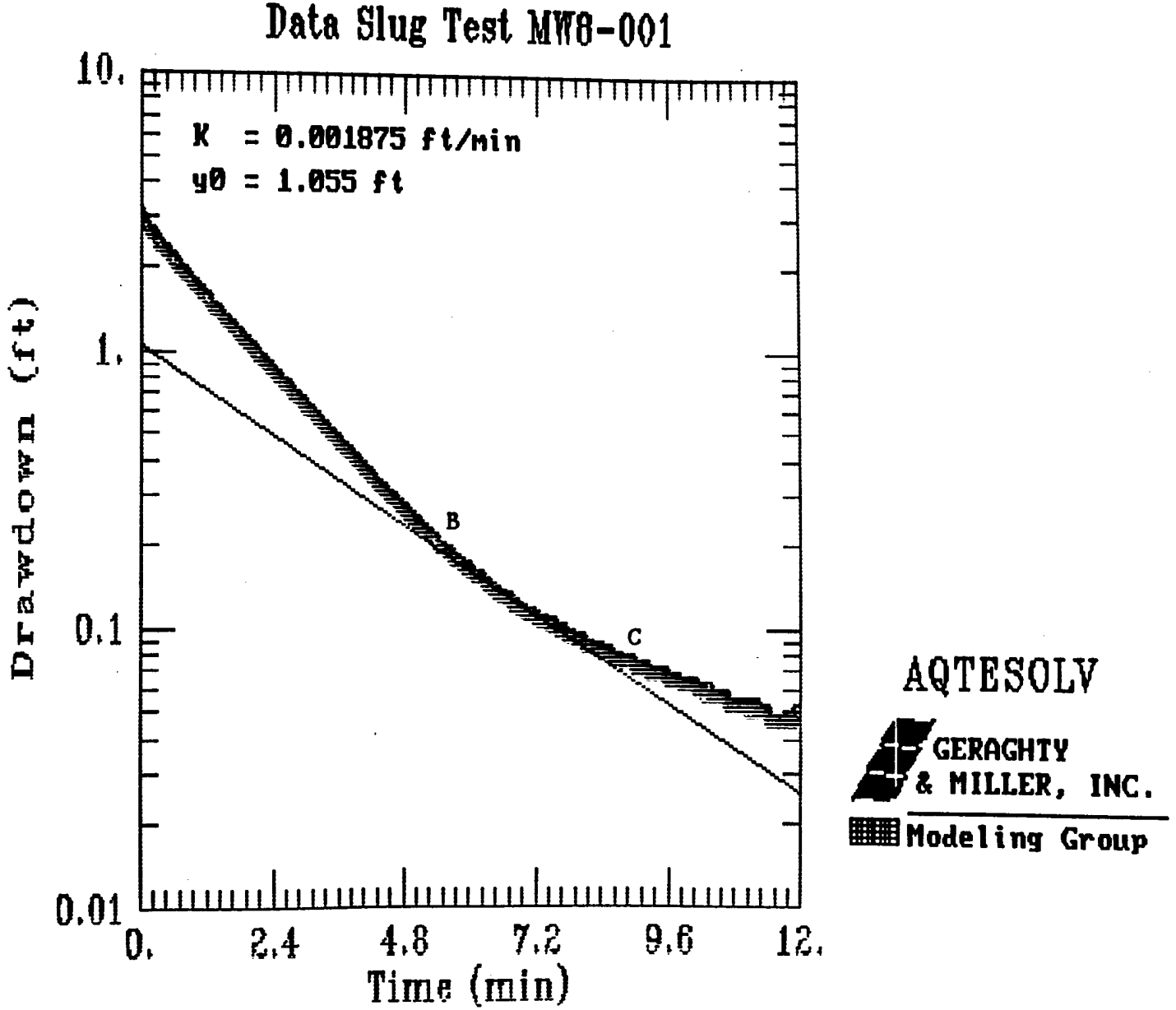
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group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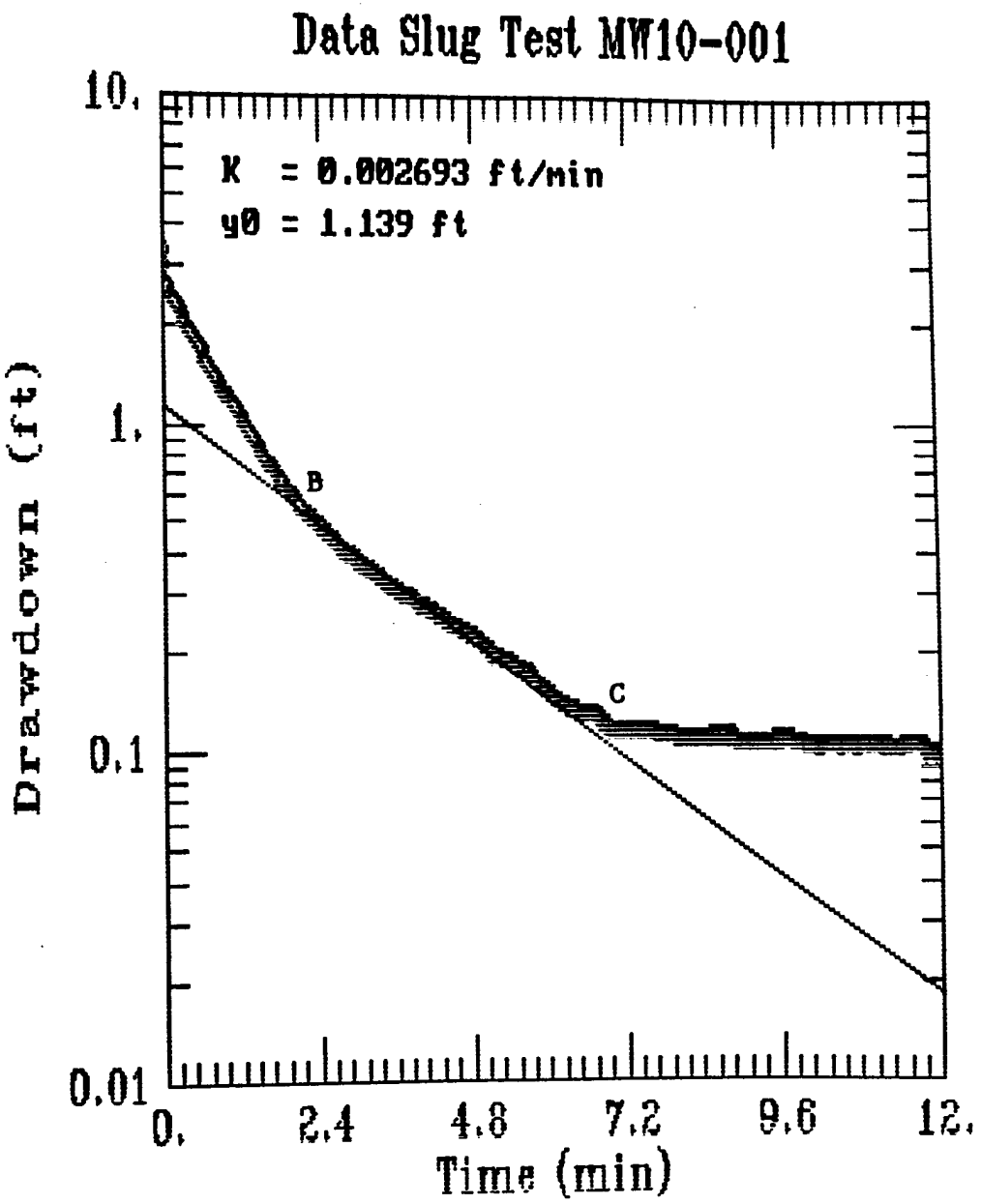
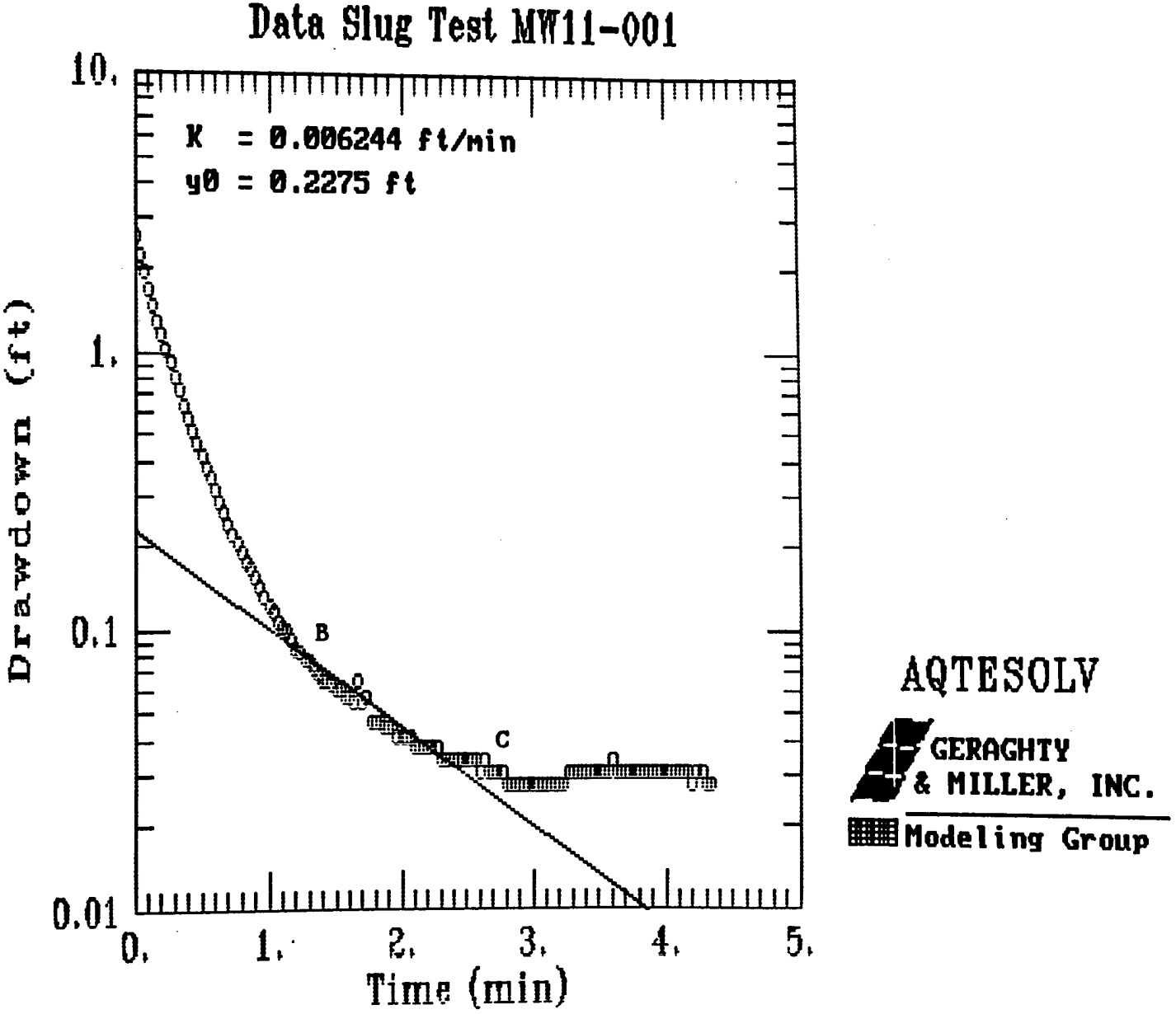
Drawdown (ft)
10.
1.
0.1
0.01
0.
2.4
4.8
7.2
9.6
12.
Time (min)
B
C
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group



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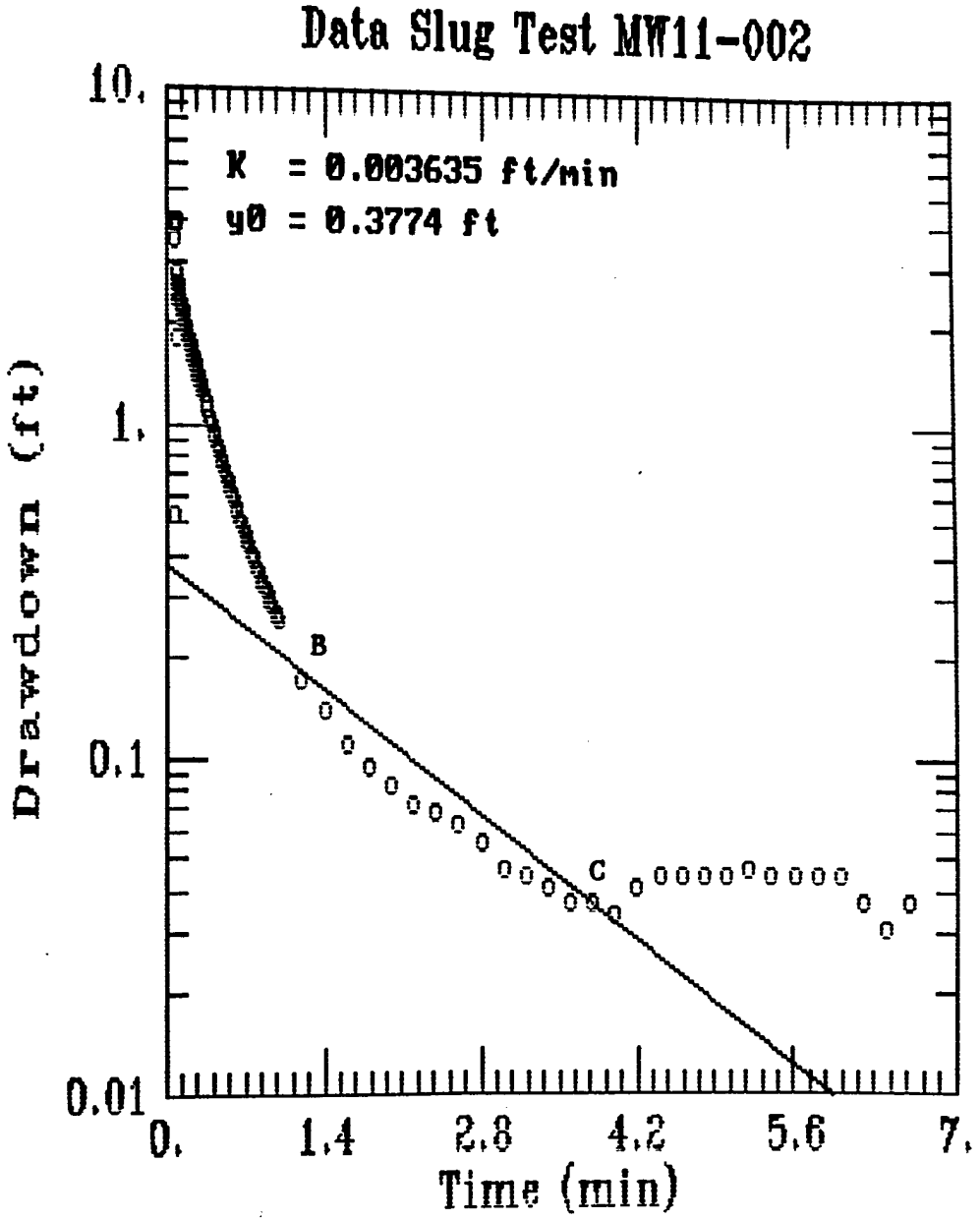
GERAGHTY & MILLER, INC.

Modeling Group



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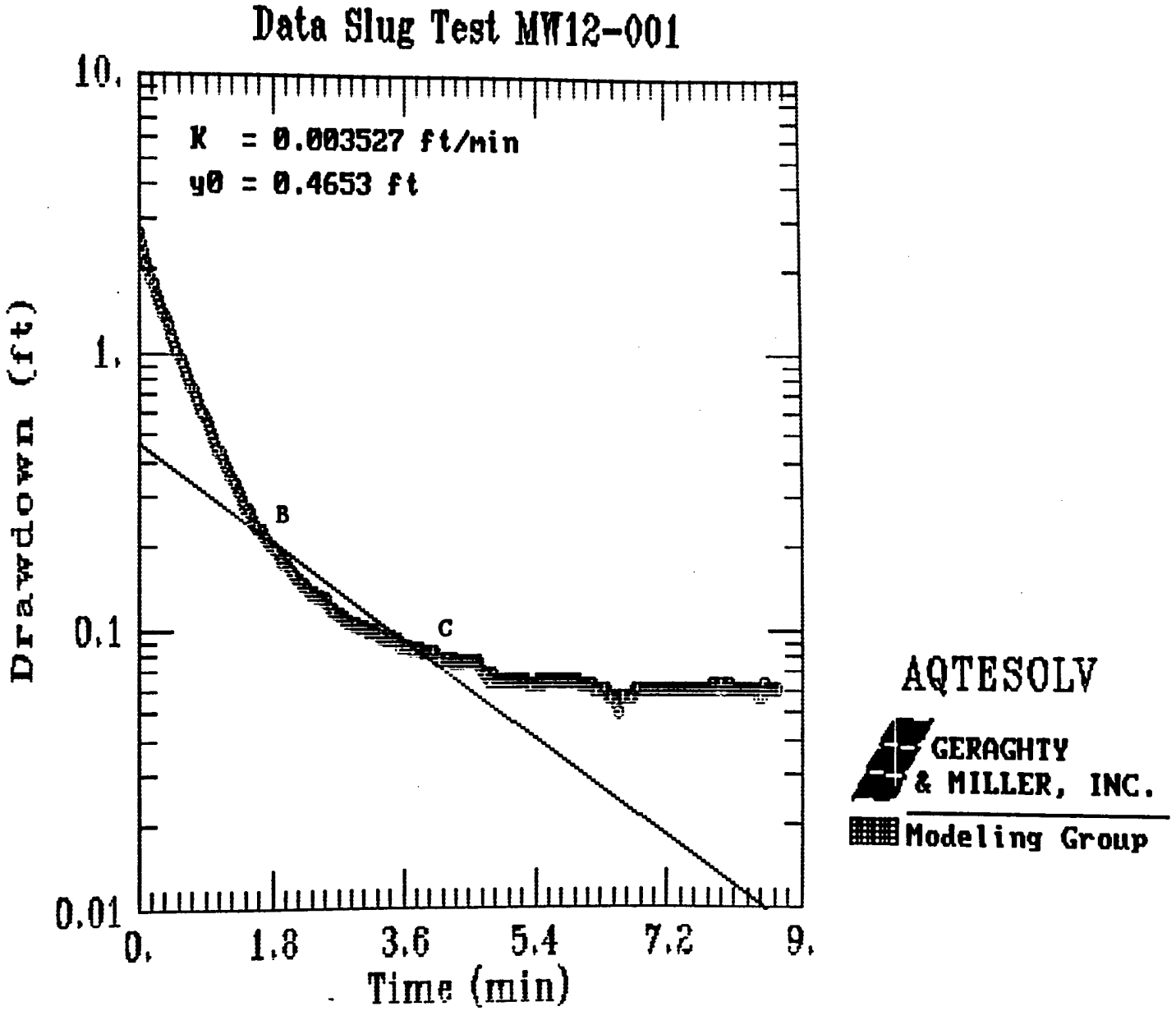
Modeling Group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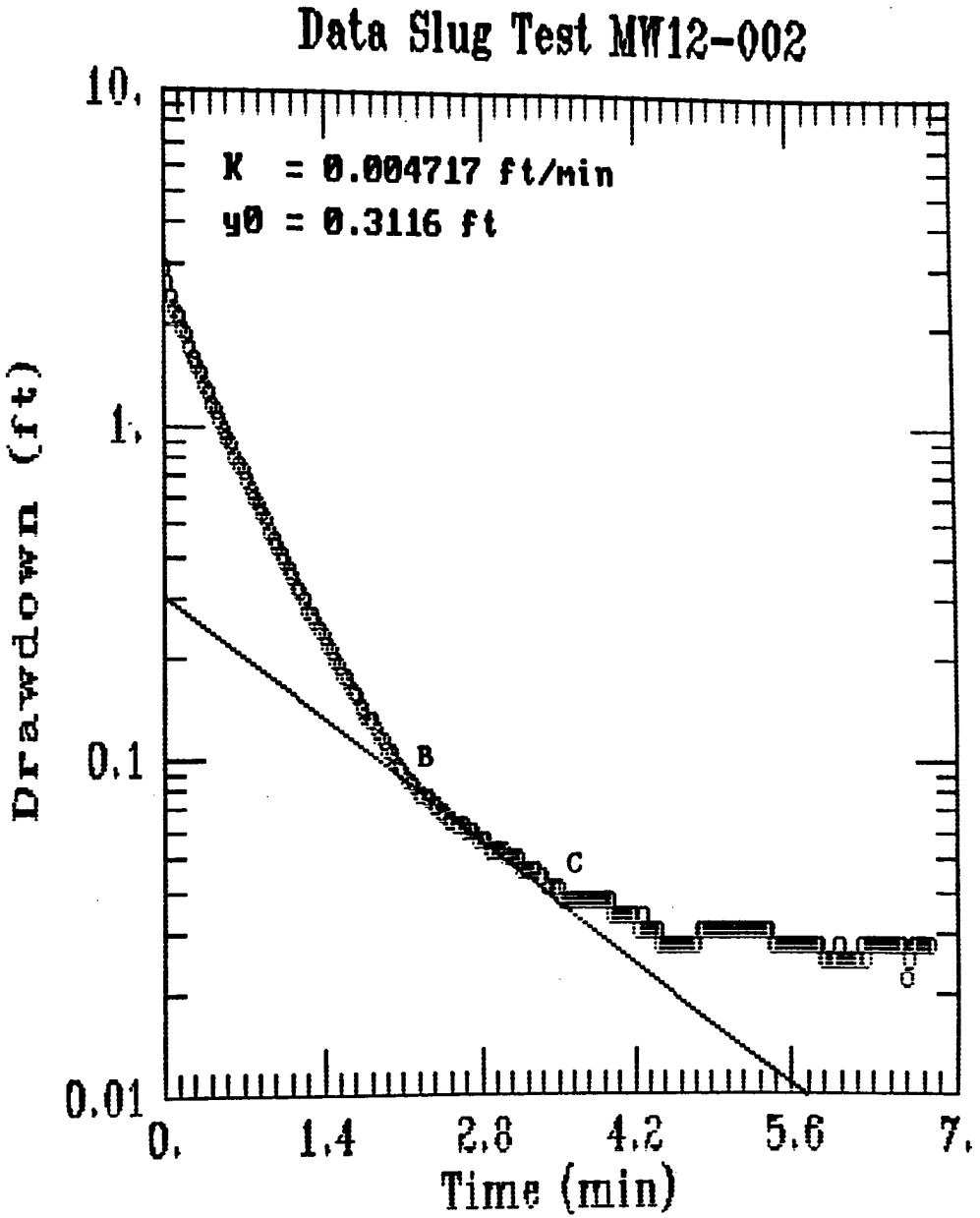
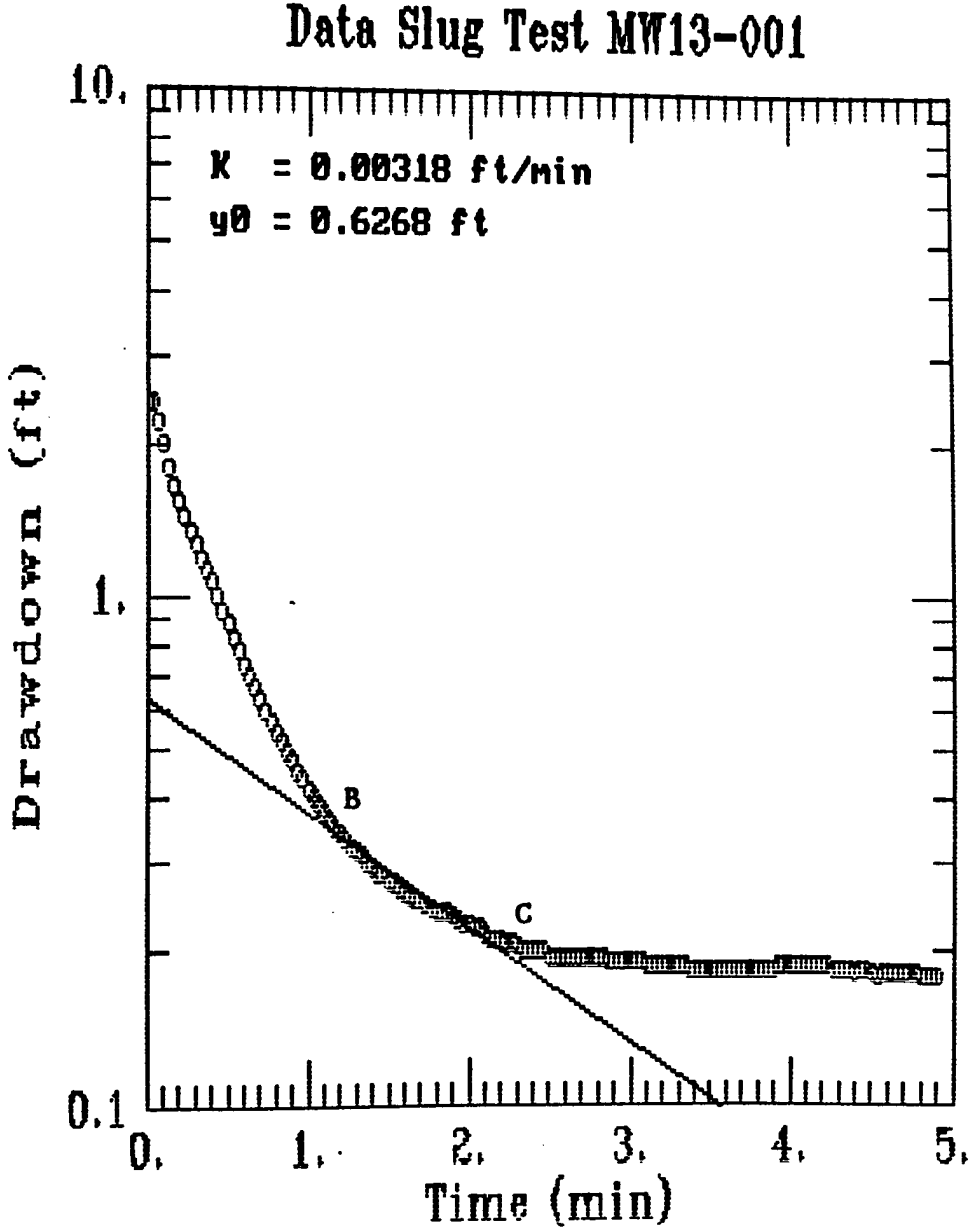
B
C
10.
1.
0.1
0.01
Drawdown (ft)
0.
1.8
3.6
5.4
7.2
9.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

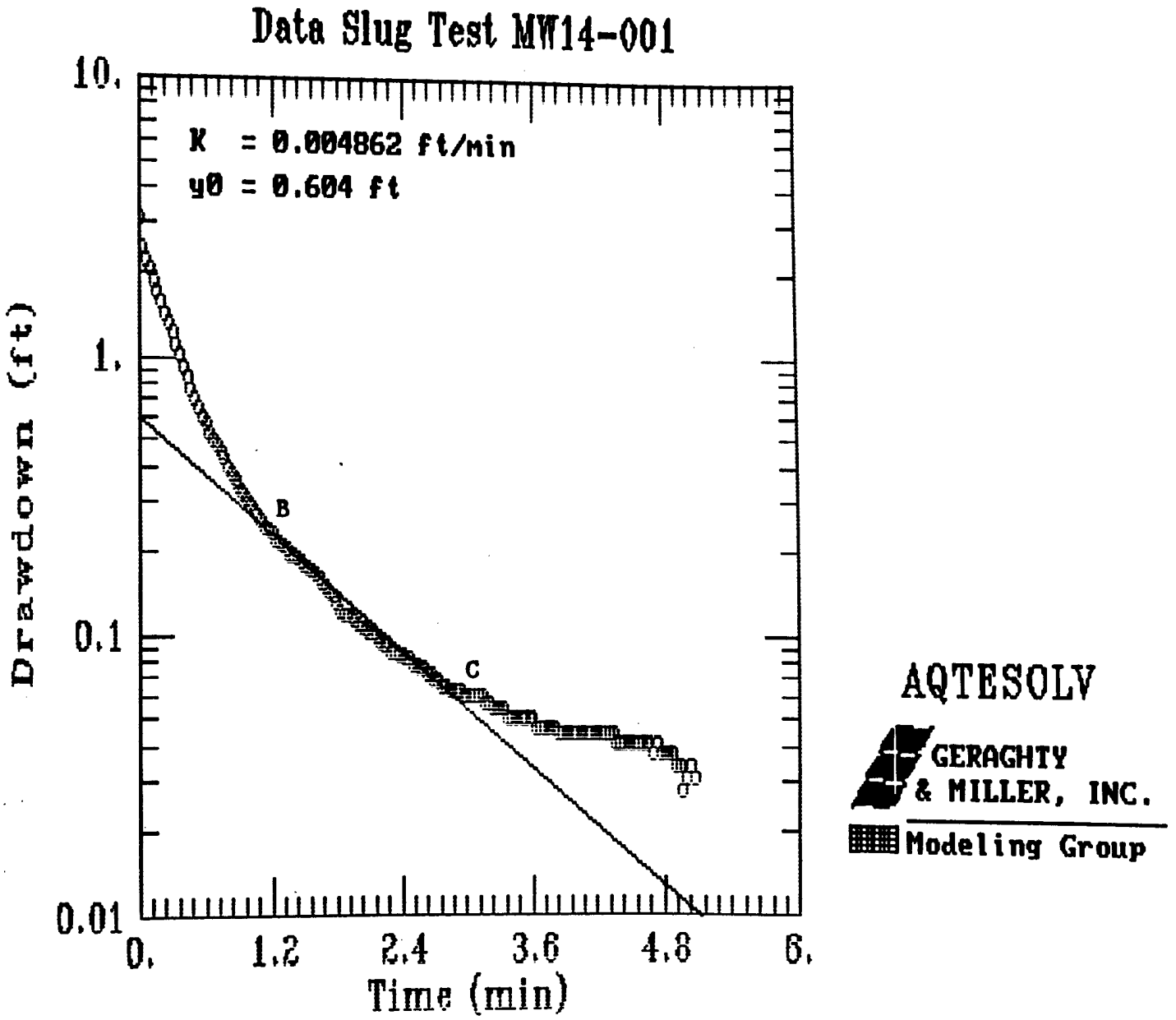
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group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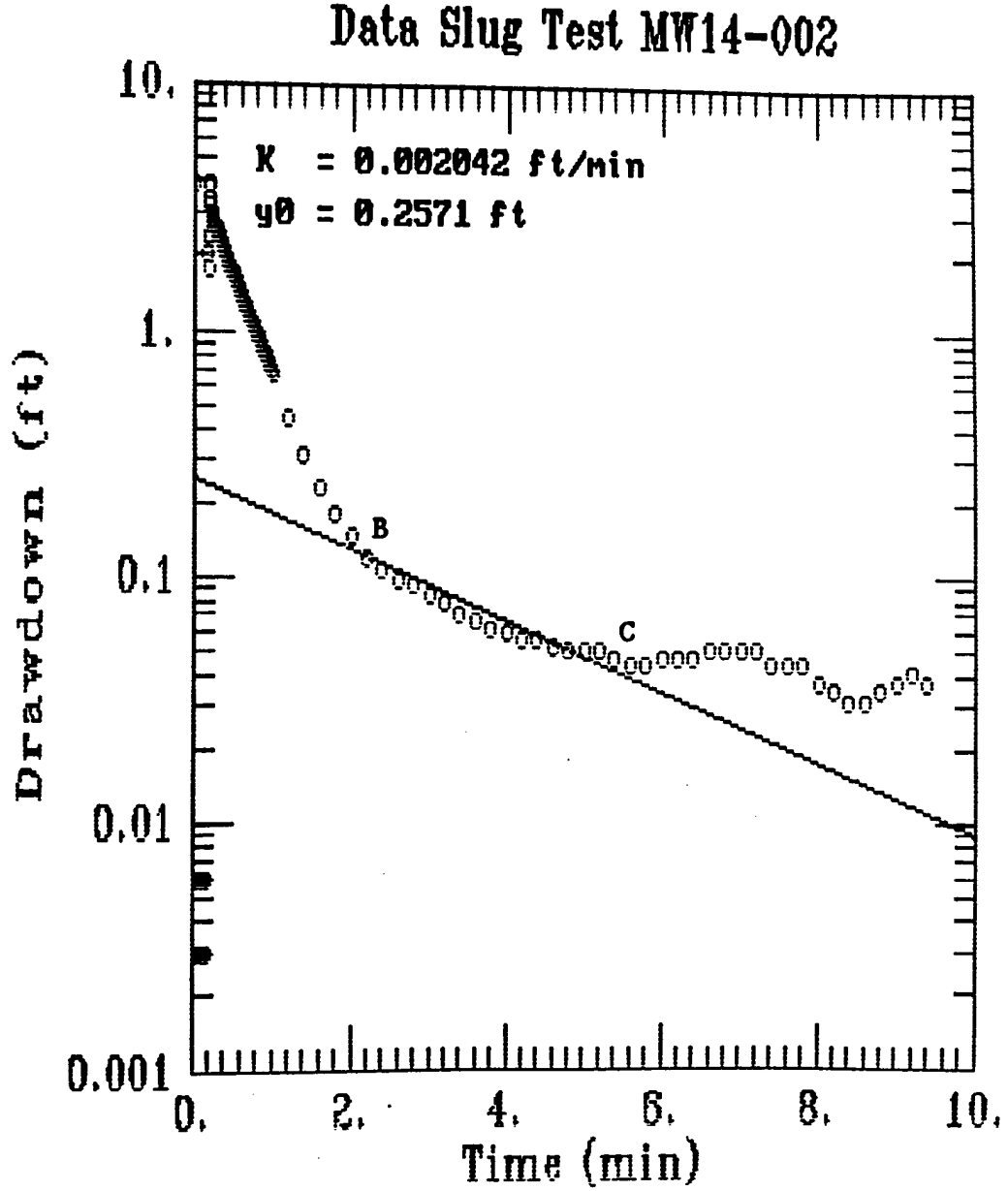
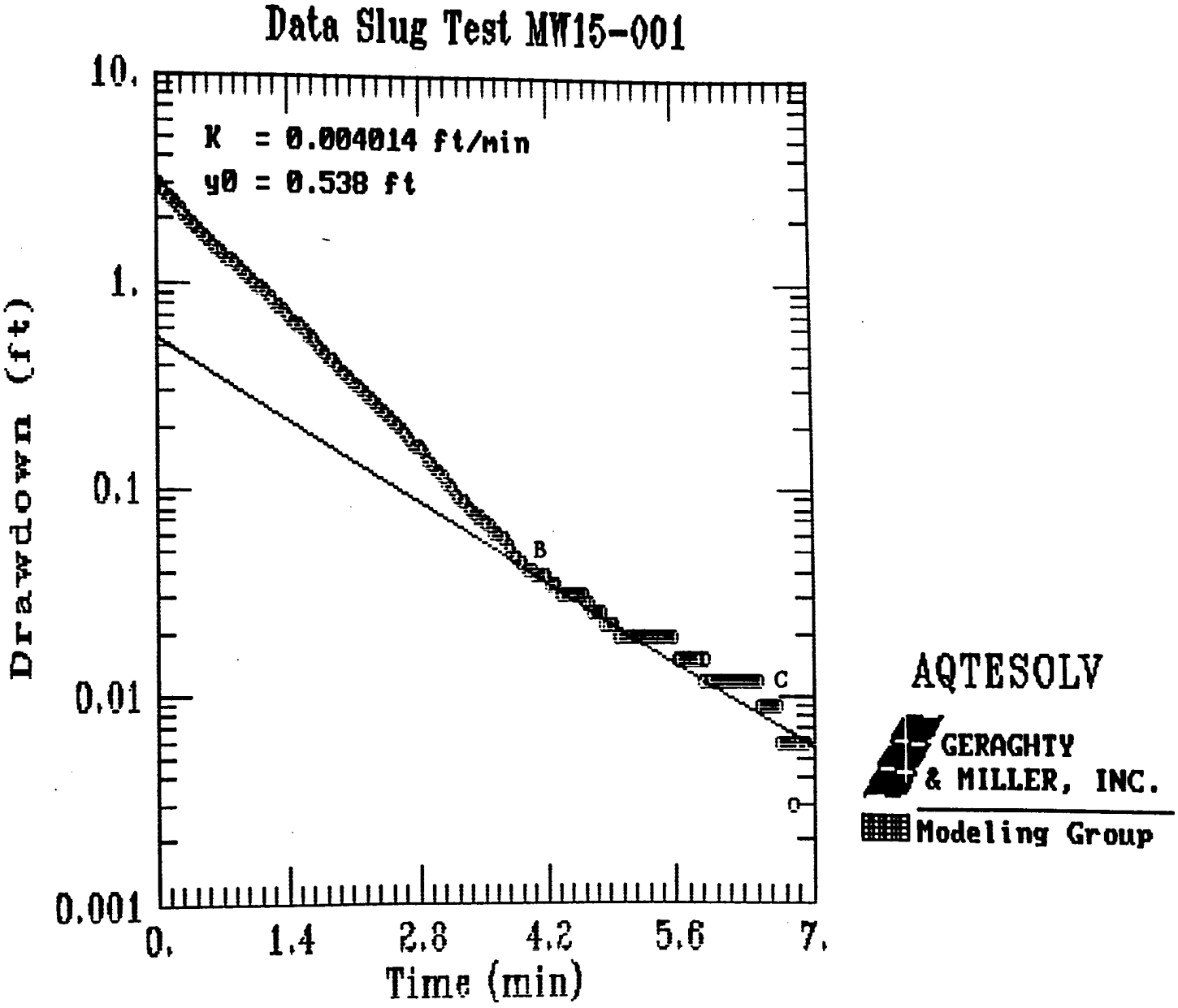
B
C
Drawdown (ft)
10.
1.
0.1
0.01
0.
1.2
2.4
3.6
4.8
6.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group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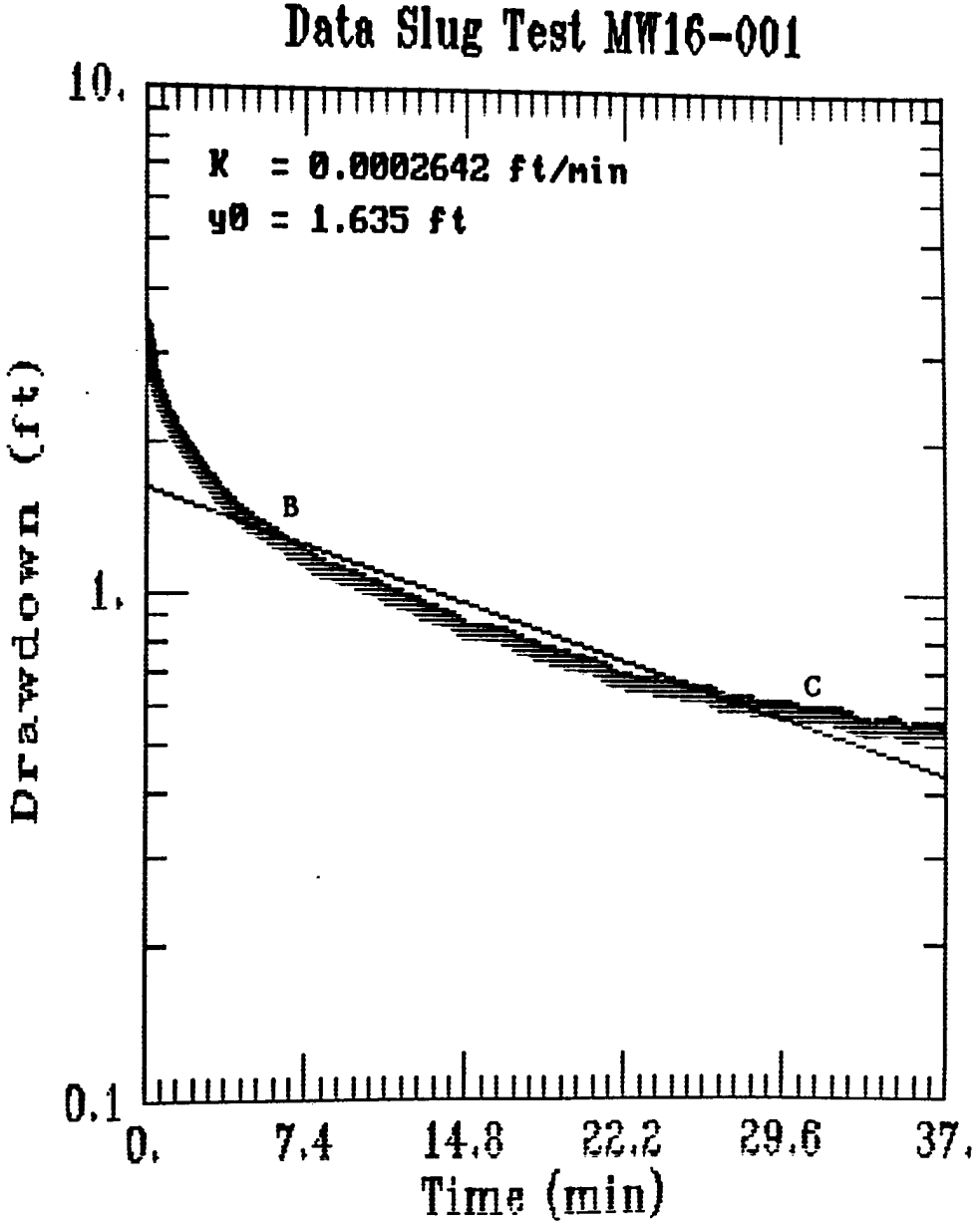
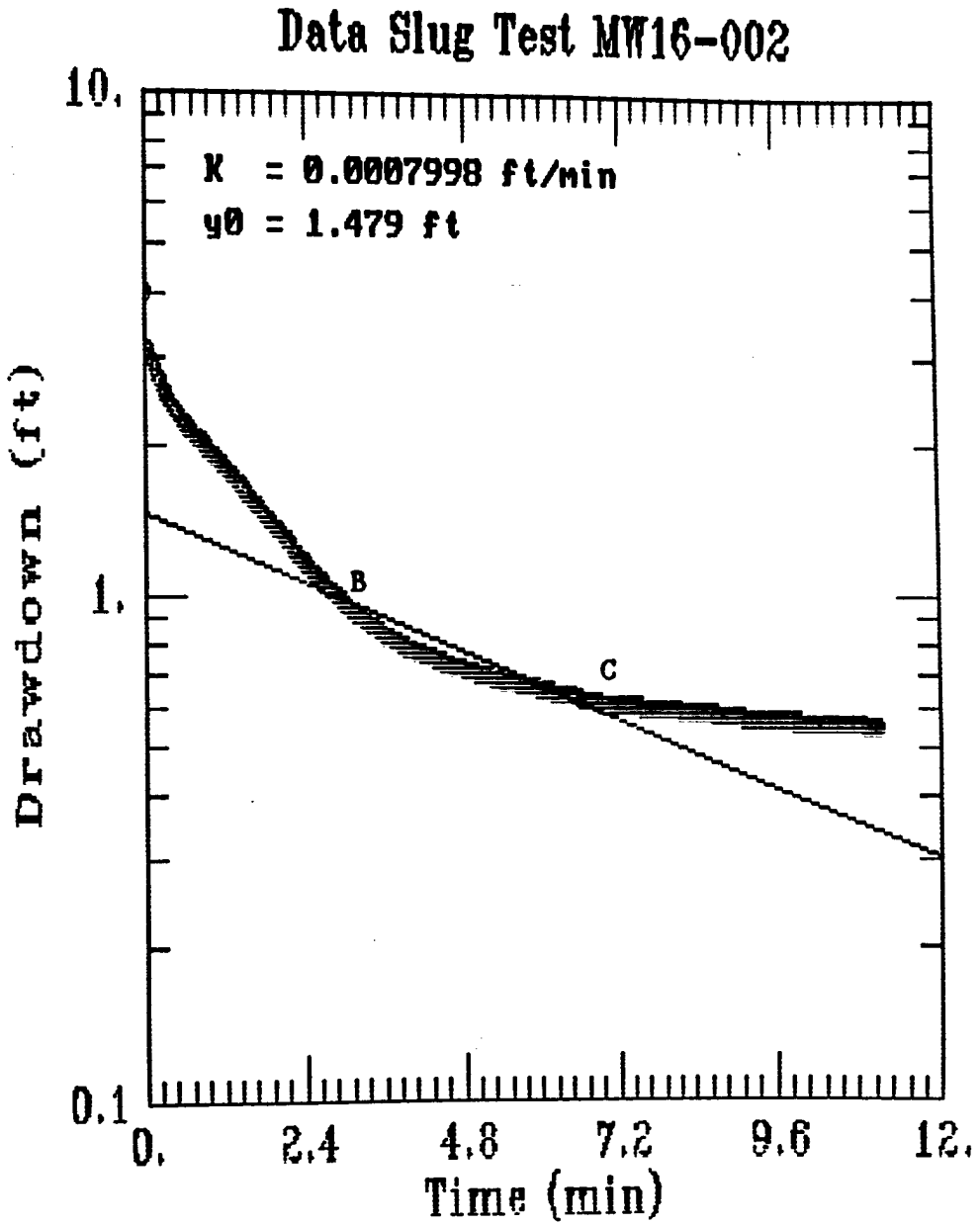
K = 0.004014 ft/min
y0 = 0.538 ft
Drawdown (ft)
10.
1.
0.1
0.01
0.001
0.
1.4
2.8
4.2
5.6
7.
Time (min)
B
C
AQTESOLV
GERAGHTY & MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

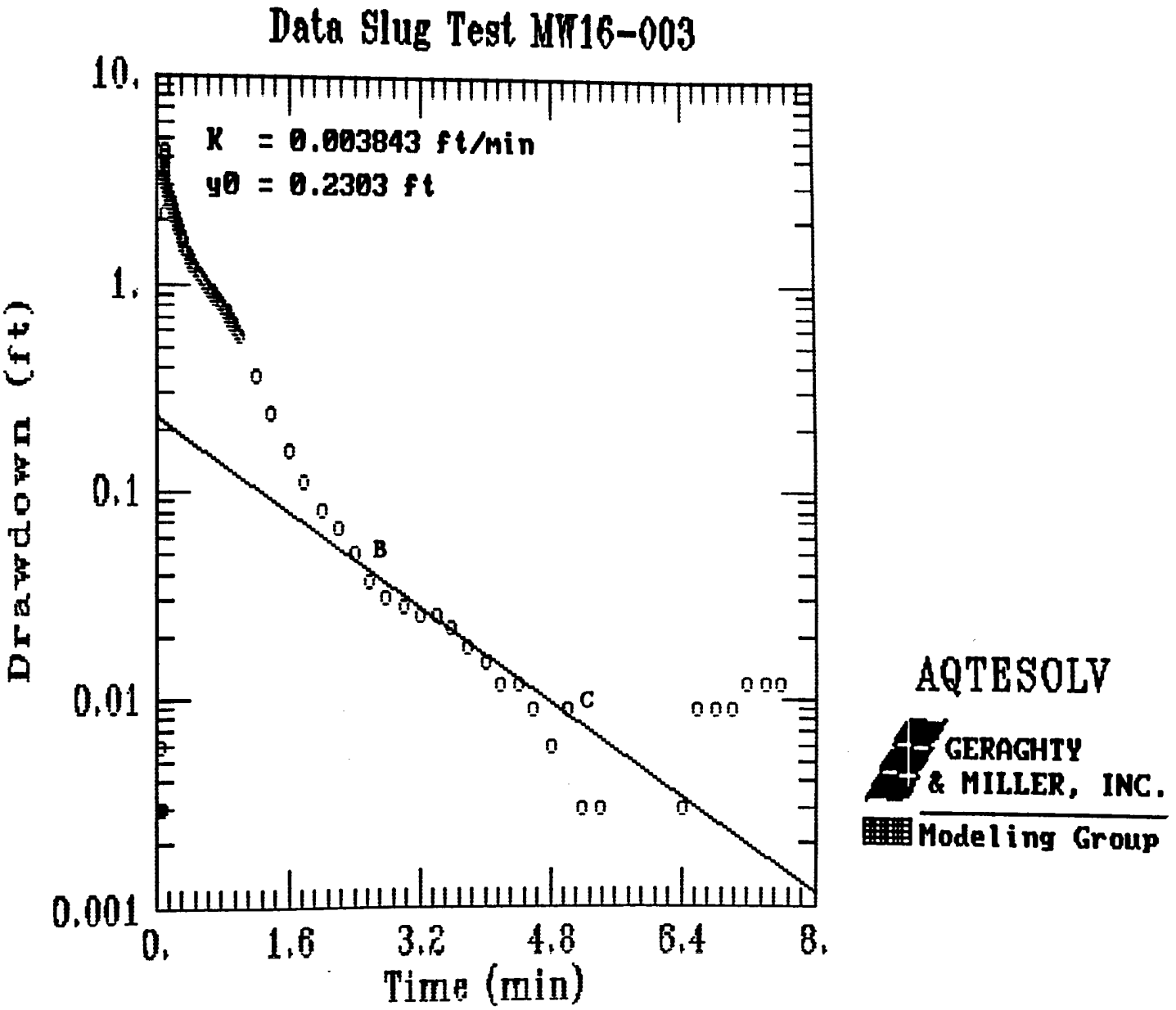
Modeling Group

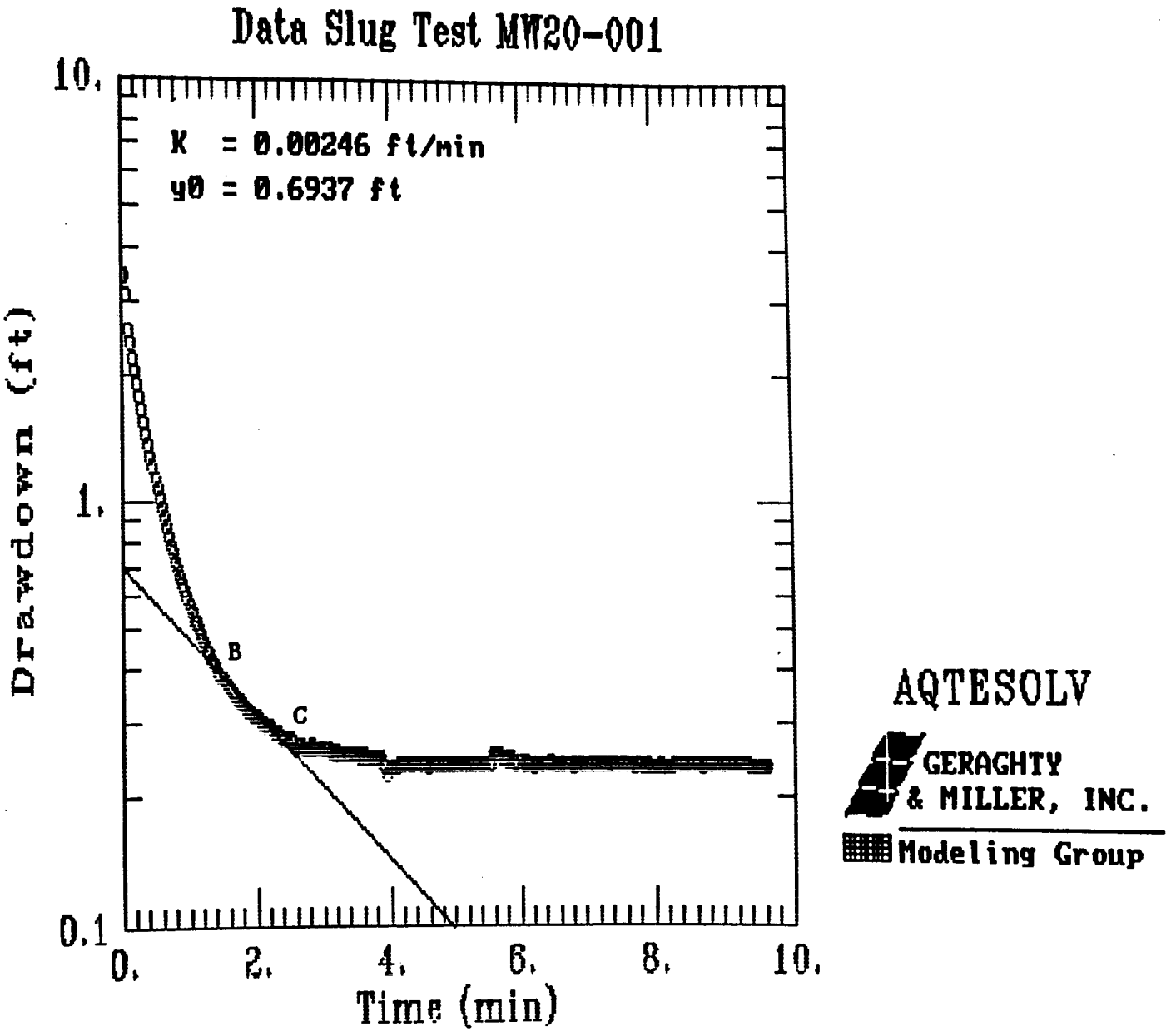


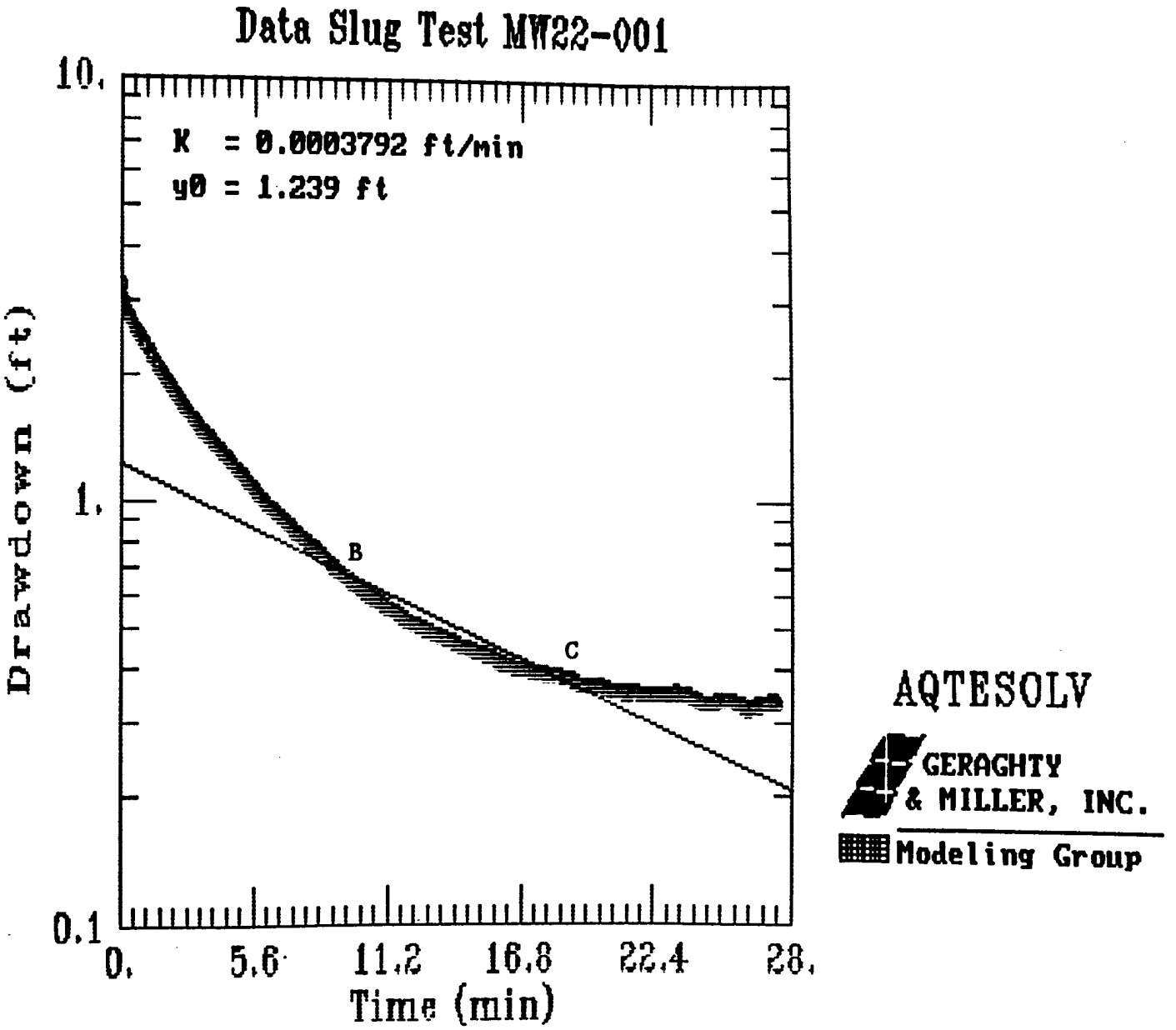
AQTESOLV

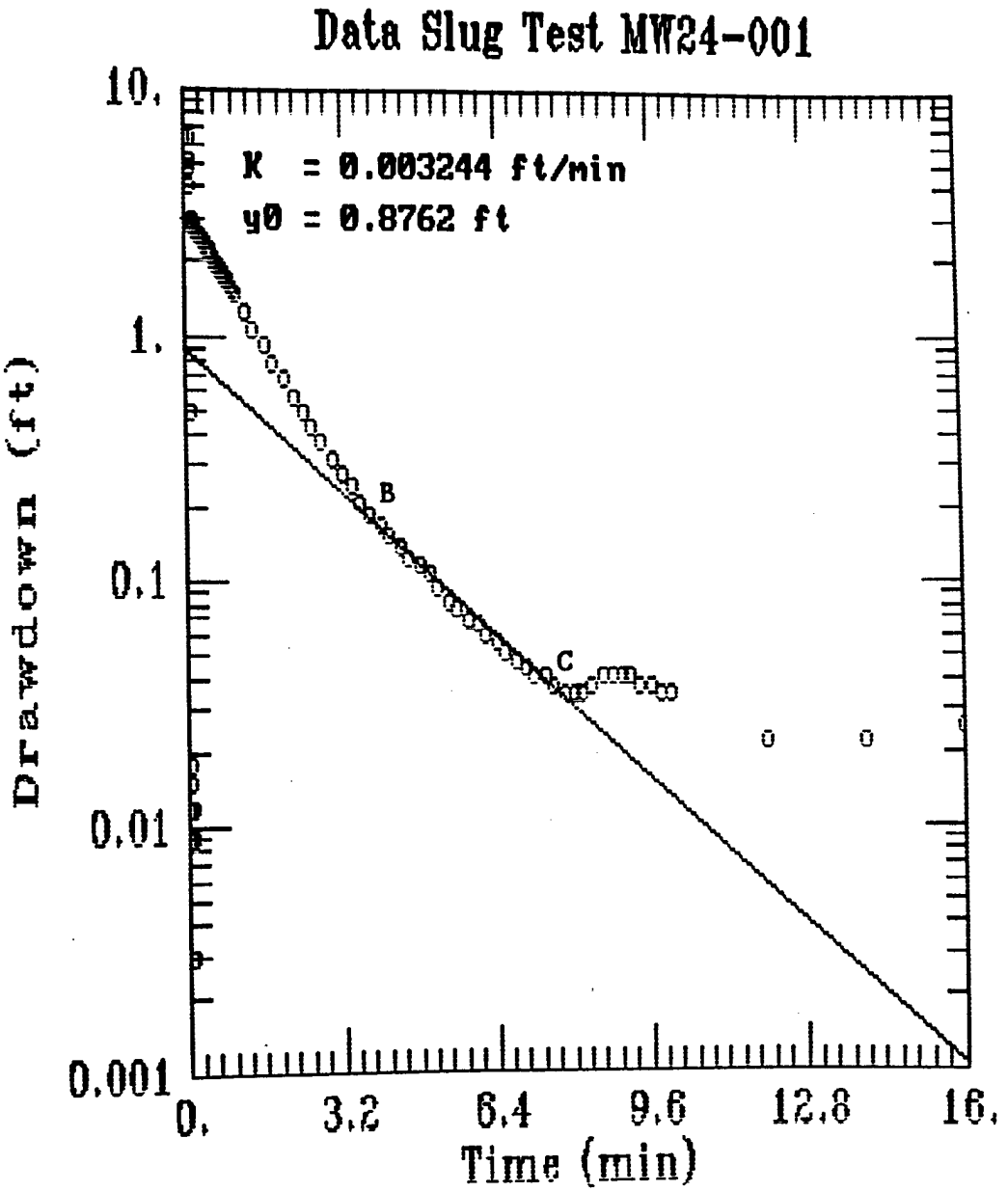
GERAGHTY & MILLER, INC.

Modeling Group


Data Slug Test MW16-003
K = 0.003843 ft/min
y0 = 0.2303 ft
Drawdown (ft)
10.
1.
0.1
0.01
0.001
0.
1.6
3.2
4.8
6.4
8.
Time (min)
B
C
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group


Data Slug Test MW20-001
K = 0.00246 ft/min
y0 = 0.6937 ft
Drawdown (ft)
10.
1.
0.1
B
C
0.
2.
4.
6.
8.
10.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group

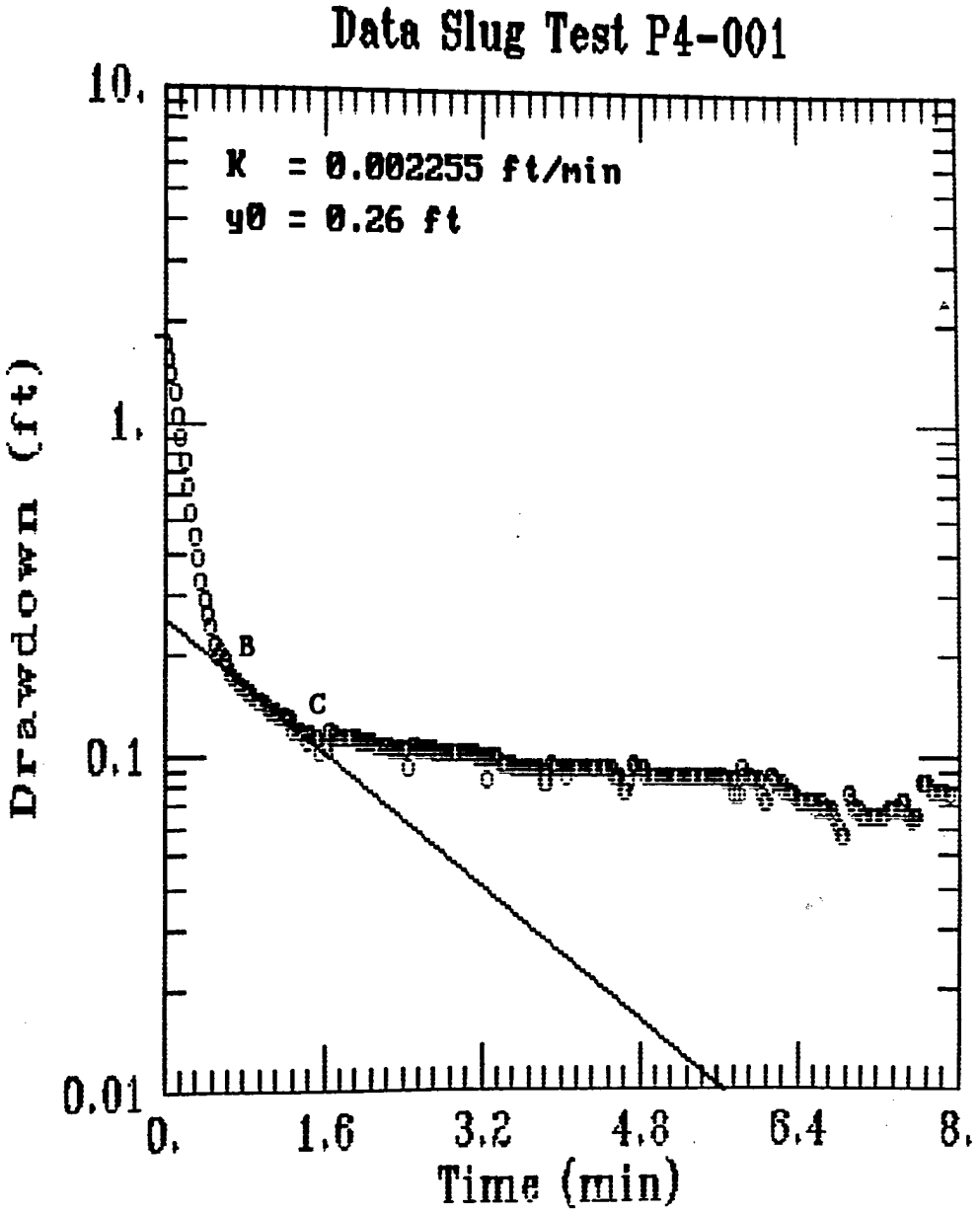

Data Slug Test MW22-001
K = 0.0003792 ft/min
y0 = 1.239 ft
B
C
10.
1.
0.1
Drawdown (ft)
0.
5.6
11.2
16.8
22.4
28.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

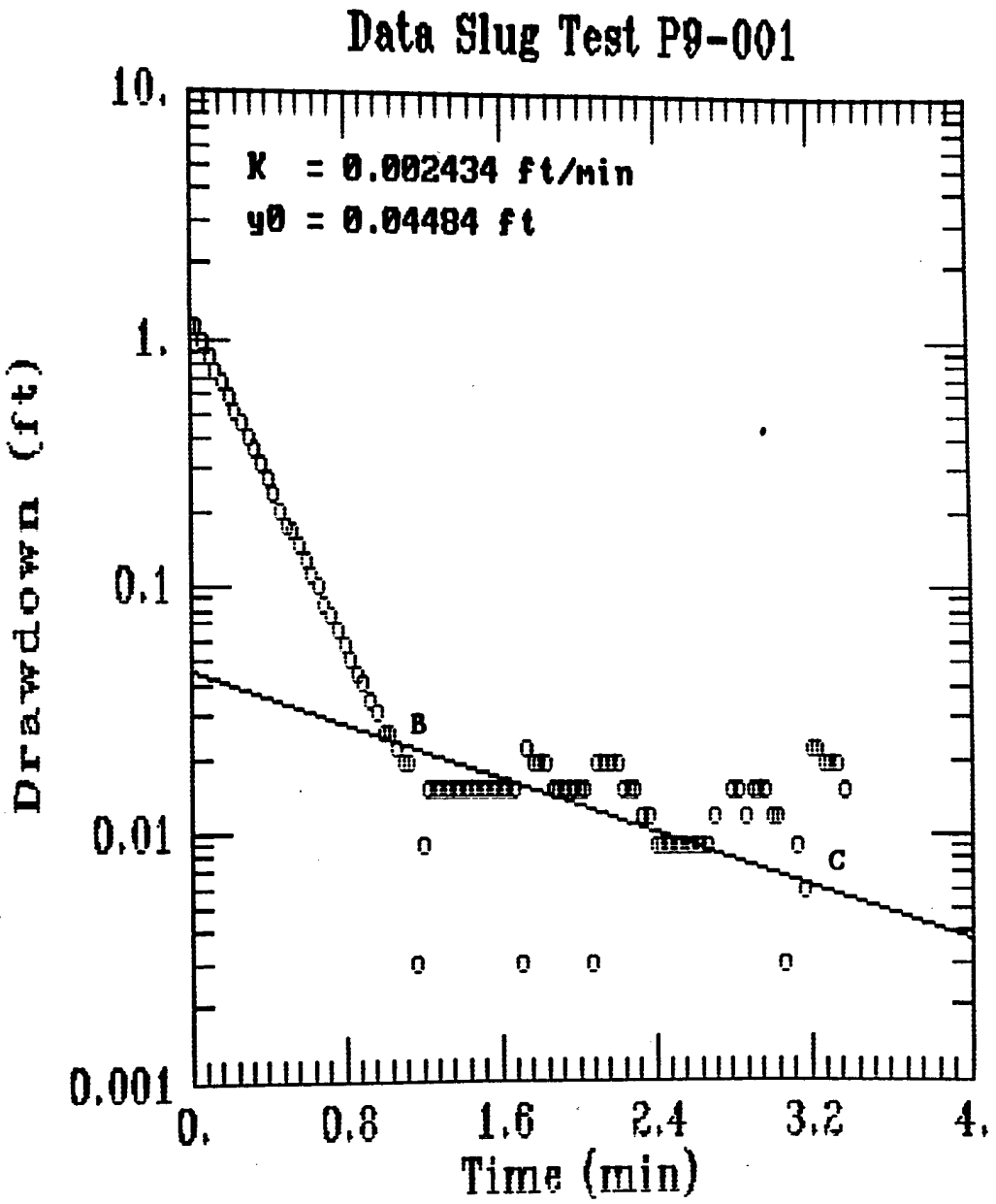
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

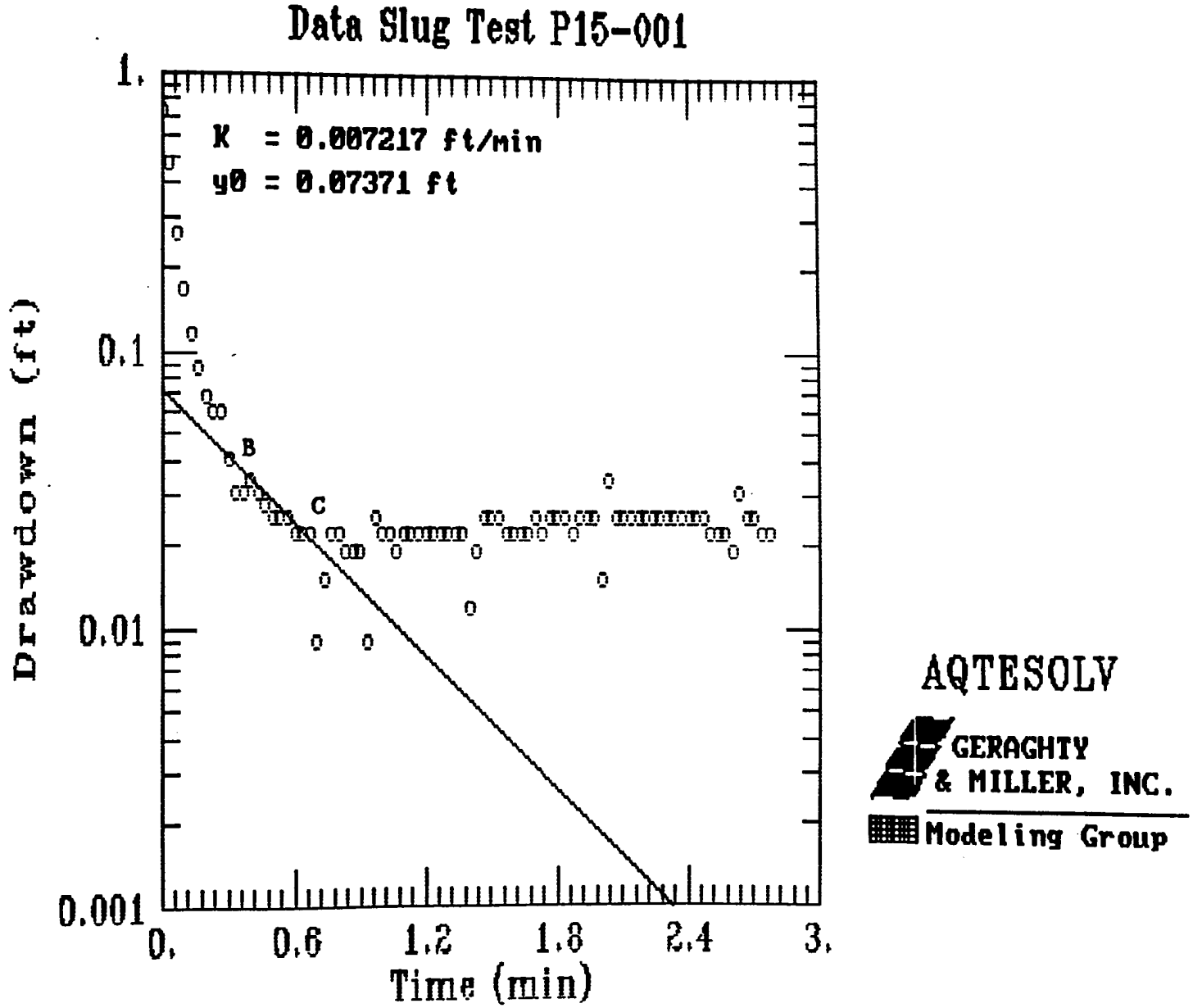
Modeling Group



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group


Data Slug Test P15-001
K = 0.007217 ft/min
y0 = 0.07371 ft
Drawdown (ft)
1.
0.1
0.01
0.001
B
C
0.
0.6
1.2
1.8
2.4
3.
Time (min)
AQTESOLV
GERAGHTY
& MILLER, INC.
Modeling Group

Drawdown (ft)
0.001
0.01
0.1
1.
10.
0.
1.6
3.2
4.8
6.4
8.
Time (min)
K = 0.02394 ft/min
s0 = 4.607 ft
MW11-001 (QA\QC)
AQTESOLV
GERAGHTY & MILLER, INC.
Modeling Group

ORIGINAL LABORATORY ANALYTICAL DATA

GROUND WATER SAMPLES

FILE TYPE: CGW

Final Documentation Appendix Report
Installation: Pedricktown ARC, NJ (PE)
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
DRWM	DI-WATER	0.0	14-may-1993	ES	UW32	W	06-20-2 2,6-Dinitrotoluene	LT	0.074	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.635	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.064	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	1.170	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.560	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	1.210	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.645	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.449	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.611	UGL		
DRWM	DIWATER	0.0	14-may-1993	ES	99	W	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	1.000	UGL		
				UF03	W		9004-70-0 Nitrocellulose	LT	553.000	UGL		
				UW19	W		55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
DRWM	DI_WATER	0.0	17-may-1993	ED	00	W	Total petroleum hydrocarbons		1070.000	UGL		
				SD30	W		39-92-1 Lead	LT	4.540	UGL		
							40-28-0 Thallium	LT	4.140	UGL		
							40-38-2 Arsenic	LT	2.000	UGL		
							82-49-2 Selenium	LT	2.540	UGL		
				SS14	W		29-90-5 Aluminum	LT	200.000	UGL		
							39-89-6 Iron	LT	112.000	UGL		
							39-95-4 Magnesium	LT	89.200	UGL		
							39-96-5 Manganese	LT	20.000	UGL		
							39-98-7 Molybdenum	LT	10.000	UGL		
							40-02-0 Nickel	LT	23.300	UGL		
							40-09-7 Potassium	LT	1080.000	UGL		
							40-22-4 Silver	LT	10.000	UGL		
							40-23-5 Sodium	LT	251.000	UGL		
							40-32-6 Titanium	LT	10.000	UGL		
							40-36-0 Antimony	LT	25.100	UGL		
							40-39-3 Barium	LT	3.000	UGL		
							40-41-7 Beryllium	LT	2.000	UGL		
							40-43-9 Cadmium	LT	5.000	UGL		
							40-47-3 Chromium	LT	22.400	UGL		
							40-48-4 Cobalt	LT	10.800	UGL		
							40-50-8 Copper	LT	10.000	UGL		
							40-62-2 Vanadium	LT	7.620	UGL		
							40-66-6 Zinc	LT	20.000	UGL		
							40-70-2 Calcium		111.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
							00-41-4 Ethylbenzene	LT	2.000	UGL		
							00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
DRWM	DI_WATER	0.0	17-may-1993	ED	UM27 W	06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
DRWM	DI_WATER	0.0	17-may-1993	ED	UM27 W	97-63-2	Ethyl methacrylate	LT	2.000	UGL		
				UM28 W			4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		4.100	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DRWM	DI_WATER	0.0	17-may-1993	ED	UM28	W	85-01-8 Phenanthrene	LT	1.000	UGL		
							85-68-7 Butylbenzyl phthalate	LT	1.100	UGL		
							86-30-6 N-Nitrosodiphenylamine	LT	5.900	UGL		
							86-73-7 Fluorene / 9H-Fluorene	LT	1.300	UGL		
							87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
							87-86-5 Pentachlorophenol	LT	12.000	UGL		
							88-06-2 2,4,6-Trichlorophenol	LT	4.800	UGL		
							88-74-4 2-Nitroaniline	LT	9.600	UGL		
							88-75-5 2-Nitrophenol	LT	6.700	UGL		
							91-20-3 Naphthalene / Tar camphor	LT	3.800	UGL		
							91-24-2 Benzo[ghi]perylene	LT	1.100	UGL		
							91-57-6 2-Methylnaphthalene	LT	1.900	UGL		
							91-58-7 2-Chloronaphthalene	LT	1.600	UGL		
							91-94-1 3,3'-Dichlorobenzidine	LT	32.000	UGL		
							93-39-5 Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
							95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
							95-50-1 1,2-Dichlorobenzene	LT	1.000	UGL		
							95-57-8 2-Chlorophenol	LT	2.400	UGL		
							95-95-4 2,4,5-Trichlorophenol	LT	4.600	UGL		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
							99-09-2 3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
DRWM	TAP-BLDG-5	0.0	14-may-1993	ES	UW32	W	06-20-2 2,6-Dinitrotoluene	LT	0.074	UGL		
							18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.635	UGL		
							21-14-2 2,4-Dinitrotoluene	LT	0.064	UGL		
							21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	1.170	UGL		
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.560	UGL		
							91-41-0 Cyclotetramethylenetetranitramine	LT	1.210	UGL		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.645	UGL		
							99-35-4 1,3,5-Trinitrobenzene	LT	0.449	UGL		
							99-65-0 1,3-Dinitrobenzene	LT	0.611	UGL		
DRWM	TAPBLDG506	0.0	14-may-1993	ED	00	W	Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead	LT	4.540	UGL		
							40-28-0 Thallium	LT	4.140	UGL		
							40-38-2 Arsenic	LT	2.000	UGL		
							82-49-2 Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum	LT	200.000	UGL		
							39-89-6 Iron	LT	112.000	UGL		
							39-95-4 Magnesium		3920.000	UGL		
							39-96-5 Manganese	LT	20.000	UGL		
							39-98-7 Molybdenum	LT	10.000	UGL		
							40-02-0 Nickel	LT	23.300	UGL		
							40-09-7 Potassium		3800.000	UGL		
							40-22-4 Silver	LT	10.000	UGL		
							40-23-5 Sodium		110000.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
DRWM	TAPBLDG506	0.0	14-may-1993	ED	SS14 W	40-32-6	Titanium	LT	10.000	UGL	
						40-36-0	Antimony	LT	25.100	UGL	
						40-39-3	Barium		31.600	UGL	
						40-41-7	Beryllium	LT	2.000	UGL	
						40-43-9	Cadmium	LT	5.000	UGL	
						40-47-3	Chromium	LT	22.400	UGL	
						40-48-4	Cobalt	LT	10.800	UGL	
						40-50-8	Copper	LT	10.000	UGL	
						40-62-2	Vanadium	LT	7.620	UGL	
						40-66-6	Zinc	LT	20.000	UGL	
						40-70-2	Calcium		18000.000	UGL	
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL	
						00-41-4	Ethylbenzene	LT	2.000	UGL	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL	
						07-02-8	Acrolein	LT	20.000	UGL	
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL	
						07-13-1	Acrylonitrile	LT	2.300	UGL	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL	
						08-88-3	Toluene	LT	2.000	UGL	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL	
						1330-20-7	Xylenes	LT	11.000	UGL	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL	
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL	
						56-23-5	Carbon tetrachloride	LT	4.400	UGL	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
						67-64-1	Acetone	LT	17.000	UGL	
						67-66-3	Chloroform	LT	2.000	UGL	
						71-43-2	Benzene	LT	2.800	UGL	
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL	
						74-83-9	Bromomethane	LT	36.000	UGL	
						74-87-3	Chloromethane		14.000	UGL	
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL	
						75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DRWM	TAPBLDG506	0.0	14-may-1993	ED	UM27 W	75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.800	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
DRWM	TAPBLDG506	0.0	14-may-1993	ED	UM28 W	34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
DRWM	TAPBLDG506	0.0	14-may-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	1.000	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	DGW-03	0.0	06-jul-1993	ED	00 W		Total petroleum hydrocarbons		287.000	UGL		
				SD30	W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic	LT	2.000	UGL		
						82-49-2	Selenium	LT	2.540	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	DGW-03	0.0	06-jul-1993	ED	SS14 W	29-90-5	Aluminum		1020.000	UGL		
						39-89-6	Iron		464.000	UGL		
						39-95-4	Magnesium		9600.000	UGL		
						39-96-5	Manganese		119.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		2980.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		9140.000	UGL		
						40-32-6	Titanium	LT	10.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		51.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc	LT	20.000	UGL		
						40-70-2	Calcium		11000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	DGW-03	0.0	06-Jul-1993	ED	UM27 W	74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
WELL	DGW-03	0.0	06-jul-1993	ED	UM28 W	18-74-1	Hexachlorobenzene	LT	1.000	UGL	
						20-12-7	Anthracene	LT	1.000	UGL	
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL	
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL	
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL	
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL	
						31-11-3	Dimethyl phthalate	LT	5.100	UGL	
						32-64-9	Dibenzofuran	LT	2.600	UGL	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL	
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL	
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL	
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL	
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL	
						65-85-0	Benzoic acid	LT	24.000	UGL	
						67-72-1	Hexachloroethane	LT	1.200	UGL	
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL	
						78-59-1	Isophorone	LT	1.100	UGL	
						83-32-9	Acenaphthene	LT	3.400	UGL	
						84-66-2	Diethyl phthalate	LT	2.200	UGL	
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL	
						85-01-8	Phenanthrene	LT	1.000	UGL	
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL	
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL	
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL	
						87-86-5	Pentachlorophenol	LT	12.000	UGL	
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL	
						88-74-4	2-Nitroaniline	LT	9.600	UGL	
						88-75-5	2-Nitrophenol	LT	6.700	UGL	
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL	
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL	
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL	
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL	
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL	
						95-57-8	2-Chlorophenol	LT	2.400	UGL	
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL	
						99-09-2	3-Nitroaniline	LT	30.000	UGL	
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	DGW-03	0.0	06-jul-1993	ED	UW33 W	21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	DGW-03	0.0	06-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	EHW-12	0.0	06-jul-1993	ED	00 W		Total petroleum hydrocarbons		257.000	UGL		
				SD30	W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		17.700	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum	LT	200.000	UGL		
						39-89-6	Iron		120000.000	UGL		
						39-95-4	Magnesium		170000.000	UGL		
						39-96-5	Manganese		55000.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		8150.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		84000.000	UGL		
						40-32-6	Titanium	LT	10.000	UGL		
						40-36-0	Antimony		120.000	UGL		
						40-39-3	Barium		21.700	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		81.300	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium		12.300	UGL		
						40-66-6	Zinc		43.000	UGL		
						40-70-2	Calcium		320000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	EHW-12	0.0	06-jul-1993	ED	UM27 W	06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	EHW-12	0.0	06-jul-1993	ED	W	97-63-2	Ethyl methacrylate	LT	2.000	UGL		
				UM28	W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	EHW-12	0.0	06-jul-1993	ED	UM28 W	85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
					WW8 W	39-97-6	Mercury	LT	0.500	UGL		
WELL	EHW-12	0.0	06-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.320	UGL		
					UF03 W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
WELL	EHW-12	0.0	08-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
					UW19 W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	EHW-13	0.0	07-jul-1993	ED	00 W		Total petroleum hydrocarbons		533.000	UGL		
					SD30 W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		3.830	UGL		
						82-49-2	Selenium	LT	2.540	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit Meas.	Flag Data Codes	Flag Data Quals
WELL	EHW-13	0.0	07-jul-1993	ED	SS14 W	29-90-5	Aluminum	LT	200.000	UGL		
						39-89-6	Iron		60000.000	UGL		
						39-95-4	Magnesium		110000.000	UGL		
						39-96-5	Manganese		46000.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		25.100	UGL		
						40-09-7	Potassium	LT	22000.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		99000.000	UGL		
						40-32-6	Titanium	LT	10.000	UGL		
						40-36-0	Antimony		87.500	UGL		
						40-39-3	Barium		19.600	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		50.500	UGL		
						40-50-8	Copper		96.800	UGL		
						40-62-2	Vanadium		9.000	UGL		
						40-66-6	Zinc		184.000	UGL		
						40-70-2	Calcium		220000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: GW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	EHW-13	0.0	07-jul-1993	ED	UM27	W 74-87-3	Chloromethane	LT	9.000	UGL	
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL	
						75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL	
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL	
						97-63-2	Ethyl methacrylate	LT	2.000	UGL	
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
						00-01-6	4-Nitroaniline	LT	40.000	UGL	
						00-02-7	4-Nitrophenol	LT	44.000	UGL	
						00-51-6	Benzyl alcohol	LT	12.000	UGL	
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL	
						06-44-0	Fluoranthene	LT	1.000	UGL	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL	
						06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL	
						08-96-8	Acenaphthylene	LT	1.100	UGL	
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL	
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL	
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL	
						18-01-9	Chrysene	LT	2.500	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	EHW-13	0.0	07-jul-1993	ED	UM28 W	16-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	EHW-13	0.0	07-jul-1993	ED	UW33	W	21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	EHW-13	0.0	07-jul-1993	ES	99	W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL	
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW10-001	0.0	02-jul-1993	ED	00	W	Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead		6.020	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		3.880	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		3330.000	UGL		
						39-89-6	Iron		9100.000	UGL		
						39-95-4	Magnesium		3890.000	UGL		
						39-96-5	Manganese		180.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		26.500	UGL		
						40-09-7	Potassium		4550.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		42000.000	UGL		
						40-32-6	Titanium		84.700	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		46.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium		17.800	UGL		
						40-66-6	Zinc		31.200	UGL		
						40-70-2	Calcium		29000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW10-001	0.0	02-jul-1993	ED	UM27 W	06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW10-001	0.0	02-jul-1993	ED	W	UM27	Ethyl methacrylate	LT	2.000	UGL		
				UM28	W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		0.920	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW10-001	0.0	02-jul-1993	ED	UM28 W	85-01-8	Phenanthrene	LT	1.000	UGL	
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL	
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL	
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL	
						87-86-5	Pentachlorophenol	LT	12.000	UGL	
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL	
						88-74-4	2-Nitroaniline	LT	9.600	UGL	
						88-75-5	2-Nitrophenol	LT	6.700	UGL	
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL	
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL	
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL	
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL	
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL	
						95-57-8	2-Chlorophenol	LT	2.400	UGL	
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL	
						99-09-2	3-Nitroaniline	LT	30.000	UGL	
				UW33 W		06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL	
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL	
						88-72-2	2-Nitrotoluene	LT	1.090	UGL	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL	
						99-08-1	3-Nitrotoluene	LT	0.805	UGL	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL	
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL	
						99-99-0	4-Nitrotoluene	LT	0.714	UGL	
				WW8 W		39-97-6	Mercury	LT	0.500	UGL	
WELL	MW10-001	0.0	02-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL	
				UF03 W		9004-70-0	Nitrocellulose	LT	553.000	UGL	
				UW19 W		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL	
WELL	MW11-001	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL	
				SD30 W		39-92-1	Lead	LT	4.540	UGL	
						40-28-0	Thallium	LT	4.140	UGL	
						40-38-2	Arsenic	LT	2.000	UGL	
						82-49-2	Selenium	LT	2.540	UGL	
				SS14 W		29-90-5	Aluminum		525.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW11-001	0.0	01-jul-1993	ED	SS14 W	39-89-6	Iron		880.000	UGL		
						39-95-4	Magnesium		3060.000	UGL		
						39-96-5	Manganese		286.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		4480.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		5880.000	UGL		
						40-32-6	Titanium		11.100	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		69.100	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium		9.620	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium		9.550	UGL		
						40-66-6	Zinc		103.000	UGL		
						40-70-2	Calcium		18000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*		7.400	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	MW11-001	0.0	01-Jul-1993	ED	UM27 W	74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW11-001	0.0	01-jul-1993	ED	UM28 W	20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW11-001	0.0	01-jul-1993	ED	UW33 W	21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW11-001	0.0	01-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW11-002	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead		12.300	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		2.700	UGL		
						82-49-2	Selenium		4.580	UGL		
				SS14	W	29-90-5	Aluminum		8800.000	UGL		
						39-89-6	Iron		12000.000	UGL		
						39-95-4	Magnesium		3140.000	UGL		
						39-96-5	Manganese		1650.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		3640.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		24000.000	UGL		
						40-32-6	Titanium		209.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		46.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		24.000	UGL		
						40-48-4	Cobalt		22.700	UGL		
						40-50-8	Copper		20.700	UGL		
						40-62-2	Vanadium		25.400	UGL		
						40-66-6	Zinc		53.800	UGL		
						40-70-2	Calcium		16000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW11-002	0.0	01-jul-1993	ED	UM27 W	07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW11-002	0.0	01-jul-1993	ED	UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	MW11-002	0.0	01-jul-1993	ED	UM28	W	85-68-7	Butylbenzyl phthalate	LT	1.100	UGL
							86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL
							86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL
							87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL
							87-86-5	Pentachlorophenol	LT	12.000	UGL
							88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL
							88-74-4	2-Nitroaniline	LT	9.600	UGL
							88-75-5	2-Nitrophenol	LT	6.700	UGL
							91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL
							91-24-2	Benzo[ghi]perylene	LT	1.100	UGL
							91-57-6	2-Methylnaphthalene	LT	1.900	UGL
							91-58-7	2-Chloronaphthalene	LT	1.600	UGL
							91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL
							93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL
							95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL
							95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL
							95-57-8	2-Chlorophenol	LT	2.400	UGL
							95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL
							98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL
							99-09-2	3-Nitroaniline	LT	30.000	UGL
					UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL
							18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL
							21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL
							21-62-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL
							79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL
							88-72-2	2-Nitrotoluene	LT	1.090	UGL
							91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL
							98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL
							99-08-1	3-Nitrotoluene	LT	0.805	UGL
							99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL
							99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL
							99-99-0	4-Nitrotoluene	LT	0.714	UGL
					WW8	W	39-97-6	Mercury	LT	0.500	UGL
WELL	MW11-002	0.0	01-jul-1993	ES	99	W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL
					UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL
					UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL
							78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL
WELL	MW12-001	0.0	06-jul-1993	ED	00	W		Total petroleum hydrocarbons	LT	200.000	UGL
					SD30	W	39-92-1	Lead	LT	4.540	UGL
							40-28-0	Thallium	LT	4.140	UGL
							40-38-2	Arsenic	LT	2.000	UGL
							82-49-2	Selenium	LT	2.540	UGL
					SS14	W	29-90-5	Aluminum		509.000	UGL
							39-89-6	Iron		1070.000	UGL

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit Flag	Data Codes	Quals
WELL	MW12-001	0.0	06-jul-1993	ED	SS14 W	39-95-4	Magnesium		3850.000	UGL		
						39-96-5	Manganese		194.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		4500.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		3420.000	UGL		
						40-32-6	Titanium		16.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		29.200	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc		24.300	UGL		
						40-70-2	Calcium		20000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW12-001	0.0	06-jul-1993	ED	UM27	W 75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL	
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL	
						97-63-2	Ethyl methacrylate	LT	2.000	UGL	
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
						00-01-6	4-Nitroaniline	LT	40.000	UGL	
						00-02-7	4-Nitrophenol	LT	44.000	UGL	
						00-51-6	Benzyl alcohol	LT	12.000	UGL	
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL	
						06-44-0	Fluoranthene	LT	1.000	UGL	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL	
						06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL	
						08-96-8	Acenaphthylene	LT	1.100	UGL	
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL	
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL	
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL	
						18-01-9	Chrysene	LT	2.500	UGL	
						18-74-1	Hexachlorobenzene	LT	1.000	UGL	
						20-12-7	Anthracene	LT	1.000	UGL	

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Data Meas. Codes	Quals
WELL	MW12-001	0.0	06-jul-1993	ED	UM28	W 20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW12-001	0.0	06-jul-1993	ED	UW33	W	21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
							88-72-2 2-Nitrotoluene	LT	1.090	UGL		
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.563	UGL		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
							99-08-1 3-Nitrotoluene	LT	0.805	UGL		
							99-35-4 1,3,5-Trinitrobenzene	LT	0.425	UGL		
							99-65-0 1,3-Dinitrobenzene	LT	0.549	UGL		
							99-99-0 4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW12-001	0.0	06-jul-1993	ES	99	W	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW12-002	0.0	02-jul-1993	ED	00	W	Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead		12.900	UGL		
							40-28-0 Thallium	LT	4.140	UGL		
							40-38-2 Arsenic		4.230	UGL		
							82-49-2 Selenium		4.290	UGL		
				SS14	W	29-90-5	Aluminum		5820.000	UGL		
							39-89-6 Iron		7670.000	UGL		
							39-95-4 Magnesium		4310.000	UGL		
							39-96-5 Manganese		97.500	UGL		
							39-98-7 Molybdenum	LT	10.000	UGL		
							40-02-0 Nickel	LT	23.300	UGL		
							40-09-7 Potassium		5530.000	UGL		
							40-22-4 Silver	LT	10.000	UGL		
							40-23-5 Sodium		4900.000	UGL		
							40-32-6 Titanium		141.000	UGL		
							40-36-0 Antimony	LT	25.100	UGL		
							40-39-3 Barium		47.300	UGL		
							40-41-7 Beryllium	LT	2.000	UGL		
							40-43-9 Cadmium	LT	5.000	UGL		
							40-47-3 Chromium	LT	22.400	UGL		
							40-48-4 Cobalt	LT	10.800	UGL		
							40-50-8 Copper		11.100	UGL		
							40-62-2 Vanadium		18.200	UGL		
							40-66-6 Zinc		49.100	UGL		
							40-70-2 Calcium		20000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
							00-41-4 Ethylbenzene	LT	2.000	UGL		
							00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
							06-46-7 1,4-Dichlorobenzene	LT	17.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW12-002	0.0	02-jul-1993	ED	UM27	W	07-02-8 Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag Conc.	Data Meas.	Codes Quals
WELL	MW12-002	0.0	02-Jul-1993	ED	UM28 W		4-Bromophenyl phenyl ether	LT	UGL		1.400	
							4-Chlorophenyl phenyl ether	LT	UGL		4.000	
						00-01-6	4-Nitroaniline	LT	UGL		40.000	
						00-02-7	4-Nitrophenol	LT	UGL		44.000	
						00-51-6	Benzyl alcohol	LT	UGL		12.000	
						05-67-9	2,4-Dimethylphenol	LT	UGL		4.600	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	UGL		1.300	
						06-20-2	2,6-Dinitrotoluene	LT	UGL		5.000	
						06-44-0	Fluoranthene	LT	UGL		1.000	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	UGL		6.100	
						06-46-7	1,4-Dichlorobenzene	LT	UGL		1.000	
						06-47-8	4-Chloroaniline	LT	UGL		17.000	
						07-08-9	Benzo[k]fluoranthene	LT	UGL		2.300	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	UGL		1.300	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	UGL		6.200	
						08-96-8	Acenaphthylene	LT	UGL		1.100	
						11-44-4	Bis(2-chloroethyl) ether	LT	UGL		1.800	
						11-91-1	Bis(2-chloroethoxy) methane	LT	UGL		3.800	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	UGL		1.000	
						17-84-0	Di-n-octyl phthalate	LT	UGL		8.000	
						18-01-9	Chrysene	LT	UGL		2.500	
						18-74-1	Hexachlorobenzene	LT	UGL		1.000	
						20-12-7	Anthracene	LT	UGL		1.000	
						20-82-1	1,2,4-Trichlorobenzene	LT	UGL		1.400	
						20-83-2	2,4-Dichlorophenol	LT	UGL		5.800	
						21-14-2	2,4-Dinitrotoluene	LT	UGL		9.700	
						21-64-7	N-Nitrosodi-n-propylamine	LT	UGL		3.200	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	UGL		1.000	
						31-11-3	Dimethyl phthalate	LT	UGL		5.100	
						32-64-9	Dibenzofuran	LT	UGL		2.600	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	UGL		14.000	
						41-73-1	1,3-Dichlorobenzene	LT	UGL		1.100	
						50-32-8	Benzo[a]pyrene	LT	UGL		1.200	
						51-28-5	2,4-Dinitrophenol	LT	UGL		33.000	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	UGL		2.000	
						56-55-3	Benzo[a]anthracene	LT	UGL		5.800	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	UGL		7.000	
						65-85-0	Benzoic acid	LT	UGL		24.000	
						67-72-1	Hexachloroethane	LT	UGL		1.200	
						77-47-4	Hexachlorocyclopentadiene	LT	UGL		7.600	
						78-59-1	Isophorone	LT	UGL		1.100	
						83-32-9	Acenaphthene	LT	UGL		3.400	
						84-66-2	Diethyl phthalate	LT	UGL		2.200	
						84-74-2	Di-n-butyl phthalate	LT	UGL		4.900	
						85-01-8	Phenanthrene	LT	UGL		1.000	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW12-002	0.0	02-jul-1993	ED	UM28 W	85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW12-002	0.0	02-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW13-001	0.0	06-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic	LT	2.000	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		228.000	UGL		
						39-89-6	Iron		376.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW13-001	0.0	06-jul-1993	ED	SS14 W	39-95-4	Magnesium		4900.000	UGL		
						39-96-5	Manganese		1490.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		5270.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		5670.000	UGL		
						40-32-6	Titanium	LT	10.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		35.600	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc		43.300	UGL		
						40-70-2	Calcium		21000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW13-001	0.0	06-jul-1993	ED	UM27	W 75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL	
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL	
						97-63-2	Ethyl methacrylate	LT	2.000	UGL	
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
						00-01-6	4-Nitroaniline	LT	40.000	UGL	
						00-02-7	4-Nitrophenol	LT	44.000	UGL	
						00-51-6	Benzyl alcohol	LT	12.000	UGL	
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL	
						06-44-0	Fluoranthene	LT	1.000	UGL	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL	
						06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL	
						08-96-8	Acenaphthylene	LT	1.100	UGL	
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL	
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL	
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL	
						18-01-9	Chrysene	LT	2.500	UGL	
						18-74-1	Hexachlorobenzene	LT	1.000	UGL	
						20-12-7	Anthracene	LT	1.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	MW13-001	0.0	06-jul-1993	ED	UM28	W 20-82-1	1,2,4-Trichlorobenzene	LT	1.400 UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800 UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700 UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200 UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000 UGL		
						31-11-3	Dimethyl phthalate	LT	5.100 UGL		
						32-64-9	Dibenzofuran	LT	2.600 UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000 UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100 UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200 UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000 UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000 UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800 UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000 UGL		
						65-85-0	Benzoic acid	LT	24.000 UGL		
						67-72-1	Hexachloroethane	LT	1.200 UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600 UGL		
						78-59-1	Isophorone	LT	1.100 UGL		
						83-32-9	Acenaphthene	LT	3.400 UGL		
						84-66-2	Diethyl phthalate	LT	2.200 UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900 UGL		
						85-01-8	Phenanthrene	LT	1.000 UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100 UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900 UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300 UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000 UGL		
						87-86-5	Pentachlorophenol	LT	12.000 UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800 UGL		
						88-74-4	2-Nitroaniline	LT	9.600 UGL		
						88-75-5	2-Nitrophenol	LT	6.700 UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800 UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100 UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900 UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600 UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000 UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400 UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900 UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000 UGL		
						95-57-8	2-Chlorophenol	LT	2.400 UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600 UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900 UGL		
						99-09-2	3-Nitroaniline	LT	30.000 UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260 UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451 UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW13-001	0.0	06-jul-1993	ED	UW33 W	21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412 UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180 UGL		
						88-72-2	2-Nitrotoluene	LT	1.090 UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563 UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817 UGL		
						99-08-1	3-Nitrotoluene	LT	0.805 UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425 UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549 UGL		
						99-99-0	4-Nitrotoluene	LT	0.714 UGL		
					WW8 W	39-97-6	Mercury	LT	0.500 UGL		
WELL	MW13-001	0.0	06-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280 UGL		
					UF03 W	9004-70-0	Nitrocellulose	LT	553.000 UGL		
					UW19 W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000 UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000 UGL		
WELL	MW14-001	0.0	02-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000 UGL		
					SD30 W	39-92-1	Lead	LT	4.540 UGL		
						40-28-0	Thallium	LT	4.140 UGL		
						40-38-2	Arsenic	LT	2.000 UGL		
						82-49-2	Selenium	LT	2.540 UGL		
					SS14 W	29-90-5	Aluminum		412.000 UGL		
						39-89-6	Iron		996.000 UGL		
						39-95-4	Magnesium		3600.000 UGL		
						39-96-5	Manganese		391.000 UGL		
						39-98-7	Molybdenum	LT	10.000 UGL		
						40-02-0	Nickel	LT	23.300 UGL		
						40-09-7	Potassium		3550.000 UGL		
						40-22-4	Silver	LT	10.000 UGL		
						40-23-5	Sodium		3330.000 UGL		
						40-32-6	Titanium	LT	10.000 UGL		
						40-36-0	Antimony	LT	25.100 UGL		
						40-39-3	Barium		36.200 UGL		
						40-41-7	Beryllium	LT	2.000 UGL		
						40-43-9	Cadmium	LT	5.000 UGL		
						40-47-3	Chromium	LT	22.400 UGL		
						40-48-4	Cobalt	LT	10.800 UGL		
						40-50-8	Copper	LT	10.000 UGL		
						40-62-2	Vanadium	LT	7.620 UGL		
						40-66-6	Zinc	LT	20.000 UGL		
						40-70-2	Calcium		14000.000 UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600 UGL		
						00-41-4	Ethylbenzene	LT	2.000 UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000 UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CG V
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW14-001	0.0	02-jul-1993	ED	UM27 W	07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW14-001	0.0	02-jul-1993	ED	UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.300	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW14-001	0.0	02-jul-1993	ED	UM28	W	85-68-7	Butylbenzyl phthalate	LT	1.100	UGL	
							86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL	
							86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL	
							87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL	
							87-86-5	Pentachlorophenol	LT	12.000	UGL	
							88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL	
							88-74-4	2-Nitroaniline	LT	9.600	UGL	
							88-75-5	2-Nitrophenol	LT	6.700	UGL	
							91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL	
							91-24-2	Benzo[ghi]perylene	LT	1.100	UGL	
							91-57-6	2-Methylnaphthalene	LT	1.900	UGL	
							91-58-7	2-Chloronaphthalene	LT	1.600	UGL	
							91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL	
							93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL	
							95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL	
							95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL	
							95-57-8	2-Chlorophenol	LT	2.400	UGL	
							95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL	
							98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL	
							99-09-2	3-Nitroaniline	LT	30.000	UGL	
					UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL	
							18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL	
							21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL	
							21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL	
							79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL	
							88-72-2	2-Nitrotoluene	LT	1.090	UGL	
							91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL	
							98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL	
							99-08-1	3-Nitrotoluene	LT	0.805	UGL	
							99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL	
							99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL	
							99-99-0	4-Nitrotoluene	LT	0.714	UGL	
					WW8	W	39-97-6	Mercury	LT	0.500	UGL	
WELL	MW14-001	0.0	02-jul-1993	ES	99	W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL	
					UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL	
					UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL	
							78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL	
WELL	MW14-002	0.0	02-jul-1993	ED	00	W		Total petroleum hydrocarbons	LT	200.000	UGL	
					SD30	W	39-92-1	Lead	LT	4.540	UGL	
							40-28-0	Thallium	LT	4.140	UGL	
							40-38-2	Arsenic	LT	2.000	UGL	
							82-49-2	Selenium	LT	2.540	UGL	
					SS14	W	29-90-5	Aluminum		1090.000	UGL	
							39-89-6	Iron		1380.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	MW14-002	0.0	02-jul-1993	ED	SS14 W	39-95-4	Magnesium		2050.000	UGL		
						39-96-5	Manganese		168.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		3350.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		2680.000	UGL		
						40-32-6	Titanium		12.500	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		30.700	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc	LT	20.000	UGL		
						40-70-2	Calcium		9100.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW14-002	0.0	02-jul-1993	ED	UM27	W	75-00-3 Chloroethane	LT	8.000	UGL		
							75-01-4 Vinyl chloride / Chloroethene	LT	2.000	UGL		
							75-09-2 Methylene chloride / Dichloromethane	LT	19.000	UGL		
							75-15-0 Carbon disulfide	LT	16.000	UGL		
							75-25-2 Bromoform	LT	2.000	UGL		
							75-27-4 Bromodichloromethane	LT	2.000	UGL		
							75-34-3 1,1-Dichloroethane	LT	2.000	UGL		
							75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
							75-69-4 Trichlorofluoromethane	LT	11.000	UGL		
							75-71-8 Dichlorodifluoromethane	LT	17.000	UGL		
							76-11-5 cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
							78-87-5 1,2-Dichloropropane	LT	2.000	UGL		
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
							79-00-5 1,1,2-Trichloroethane	LT	2.000	UGL		
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
							95-50-1 1,2-Dichlorobenzene	LT	17.000	UGL		
							96-18-4 1,2,3-Trichloropropane	LT	2.000	UGL		
							97-63-2 Ethyl methacrylate	LT	2.000	UGL		
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
							00-01-6 4-Nitroaniline	LT	40.000	UGL		
							00-02-7 4-Nitrophenol	LT	44.000	UGL		
							00-51-6 Benzyl alcohol	LT	12.000	UGL		
							05-67-9 2,4-Dimethylphenol	LT	4.600	UGL		
							05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
							06-20-2 2,6-Dinitrotoluene	LT	5.000	UGL		
							06-44-0 Fluoranthene	LT	1.000	UGL		
							06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
							06-46-7 1,4-Dichlorobenzene	LT	1.000	UGL		
							06-47-8 4-Chloroaniline	LT	17.000	UGL		
							07-08-9 Benzo[k]fluoranthene	LT	2.300	UGL		
							08-60-1 Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
							08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
							08-96-8 Acenaphthylene	LT	1.100	UGL		
							11-44-4 Bis(2-chloroethyl) ether	LT	1.800	UGL		
							11-91-1 Bis(2-chloroethoxy) methane	LT	3.800	UGL		
							17-81-7 Bis(2-ethylhexyl) phthalate		0.960	UGL		
							17-84-0 Di-n-octyl phthalate	LT	8.000	UGL		
							18-01-9 Chrysene	LT	2.500	UGL		
							18-74-1 Hexachlorobenzene	LT	1.000	UGL		
							20-12-7 Anthracene	LT	1.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW14-002	0.0	02-jul-1993	ED	UM28 W	20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas.	Codes	Quals
WELL	MW14-002	0.0	02-jul-1993	ED	UW33 W	21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	UGL	0.412		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	UGL	1.180		
						88-72-2	2-Nitrotoluene	LT	UGL	1.090		
						91-41-0	Cyclotetramethylenetetranitramine	LT	UGL	0.563		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	UGL	0.817		
						99-08-1	3-Nitrotoluene	LT	UGL	0.805		
						99-35-4	1,3,5-Trinitrobenzene	LT	UGL	0.425		
						99-65-0	1,3-Dinitrobenzene	LT	UGL	0.549		
						99-99-0	4-Nitrotoluene	LT	UGL	0.714		
				WW8	W	39-97-6	Mercury	LT	UGL	0.500		
WELL	MW14-002	0.0	02-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	UGL	0.280		
				UF03	W	9004-70-0	Nitrocellulose	LT	UGL	553.000		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	UGL	10.000		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	UGL	20.000		
WELL	MW15-001	0.0	02-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	UGL	200.000		
				SD30	W	39-92-1	Lead	LT	UGL	4.540		
						40-28-0	Thallium	LT	UGL	4.140		
						40-38-2	Arsenic	LT	UGL	2.000		
						82-49-2	Selenium	LT	UGL	2.540		
				SS14	W	29-90-5	Aluminum	LT	UGL	200.000		
						39-89-6	Iron		UGL	132.000		
						39-95-4	Magnesium		UGL	2720.000		
						39-96-5	Manganese		UGL	71.100		
						39-98-7	Molybdenum	LT	UGL	10.000		
						40-02-0	Nickel	LT	UGL	23.300		
						40-09-7	Potassium		UGL	3310.000		
						40-22-4	Silver	LT	UGL	10.000		
						40-23-5	Sodium		UGL	2440.000		
						40-32-6	Titanium	LT	UGL	10.000		
						40-36-0	Antimony	LT	UGL	25.100		
						40-39-3	Barium		UGL	21.300		
						40-41-7	Beryllium	LT	UGL	2.000		
						40-43-9	Cadmium	LT	UGL	5.000		
						40-47-3	Chromium	LT	UGL	22.400		
						40-48-4	Cobalt	LT	UGL	10.800		
						40-50-8	Copper	LT	UGL	10.000		
						40-62-2	Vanadium	LT	UGL	7.620		
						40-66-6	Zinc	LT	UGL	20.000		
						40-70-2	Calcium		UGL	24000.000		
				UM27	W		trans-1,3-Dichloropropene	LT	UGL	1.600		
						00-41-4	Ethylbenzene	LT	UGL	2.000		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	UGL	2.000		
						06-46-7	1,4-Dichlorobenzene	LT	UGL	17.000		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW15-001	0.0	02-jul-1993	ED	UM27 W	07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW15-001	0.0	02-jul-1993	ED	UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-88-3	Toluene		5.000	UGL	S	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW15-001	0.0	02-jul-1993	ED	UM28 W	85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
					WW8 W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW15-001	0.0	02-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
					UF03 W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
					UW19 W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW16-001	0.0	02-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
					SD30 W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic	LT	2.000	UGL		
						82-49-2	Selenium		3.080	UGL		
					SS14 W	29-90-5	Aluminum		3200.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Data Codes	Flag Data Quals
WELL	MW16-001	0.0	02-jul-1993	ED	SS14 W	39-89-6	Iron		4210.000	UGL		
						39-95-4	Magnesium		7080.000	UGL		
						39-96-5	Manganese		637.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		43.000	UGL		
						40-09-7	Potassium		5090.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		16000.000	UGL		
						40-32-6	Titanium		79.700	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		46.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		12.200	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium		13.400	UGL		
						40-66-6	Zinc		39.300	UGL		
						40-70-2	Calcium		23000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*		26.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW16-001	0.0	02-jul-1993	ED	UM27	W	74-95-3 Dibromomethane / Methylene bromide	LT	2.000 UGL		
						75-00-3	Chloroethane	LT	8.000 UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000 UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000 UGL		
						75-15-0	Carbon disulfide	LT	16.000 UGL		
						75-25-2	Bromoform	LT	2.000 UGL		
						75-27-4	Bromodichloromethane	LT	2.000 UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000 UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000 UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000 UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000 UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300 UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000 UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200 UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000 UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200 UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000 UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800 UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000 UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000 UGL		
						97-63-2	Ethyl methacrylate	LT	2.000 UGL		
				WW8	W	39-97-6	Mercury	LT	0.500 UGL		
WELL	MW16-001	0.0	07-jul-1993	ED	UM28	W	4-Bromophenyl phenyl ether	LT	1.400 UGL		
							4-Chlorophenyl phenyl ether	LT	4.000 UGL		
						00-01-6	4-Nitroaniline	LT	40.000 UGL		
						00-02-7	4-Nitrophenol	LT	44.000 UGL		
						00-51-6	Benzyl alcohol	LT	12.000 UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600 UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300 UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000 UGL		
						06-44-0	Fluoranthene	LT	1.000 UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100 UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000 UGL		
						06-47-8	4-Chloroaniline	LT	17.000 UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300 UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300 UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200 UGL		
						08-96-8	Acenaphthylene	LT	1.100 UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800 UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800 UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000 UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000 UGL		
						18-01-9	Chrysene	LT	2.500 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW16-001	0.0	07-jul-1993	ED	UM28 W	18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
WELL	MW16-002	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
					SD30 W	39-92-1	Lead		46.300	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
WELL	MW16-002	0.0	01-jul-1993	ED	SD30 W	40-28-0	Thallium	LT	4.140	UGL	
						40-38-2	Arsenic		10.100	UGL	
						82-49-2	Selenium	LT	2.540	UGL	
					SS14 W	29-90-5	Aluminum		65000.000	UGL	
						39-89-6	Iron		140000.000	UGL	
						39-95-4	Magnesium		11000.000	UGL	
						39-96-5	Manganese		1730.000	UGL	
						39-98-7	Molybdenum	LT	10.000	UGL	
						40-02-0	Nickel		64.500	UGL	
						40-09-7	Potassium		8940.000	UGL	
						40-22-4	Silver	LT	10.000	UGL	
						40-23-5	Sodium		9920.000	UGL	
						40-32-6	Titanium		1150.000	UGL	
						40-36-0	Antimony		106.000	UGL	
						40-39-3	Barium		261.000	UGL	
						40-41-7	Beryllium		3.190	UGL	
						40-43-9	Cadmium	LT	5.000	UGL	
						40-47-3	Chromium		150.000	UGL	
						40-48-4	Cobalt		59.600	UGL	
						40-50-8	Copper		89.200	UGL	
						40-62-2	Vanadium		193.000	UGL	
						40-66-6	Zinc		211.000	UGL	
						40-70-2	Calcium		26000.000	UGL	
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL	
						00-41-4	Ethylbenzene	LT	2.000	UGL	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL	
						07-02-8	Acrolein	LT	20.000	UGL	
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL	
						07-13-1	Acrylonitrile	LT	2.300	UGL	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL	
						08-88-3	Toluene	LT	2.000	UGL	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL	
						1330-20-7	Xylenes	LT	11.000	UGL	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL	
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL	
						56-23-5	Carbon tetrachloride	LT	4.400	UGL	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
						67-64-1	Acetone	LT	17.000	UGL	
						67-66-3	Chloroform	LT	2.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW16-002	0.0	01-jul-1993	ED	UM27	W 71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW16-002	0.0	01-jul-1993	ED	UM28 W	17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
F. e Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
WELL	MW16-002	0.0	01-jul-1993	ED	UM28 W	99-09-2	3-Nitroaniline	LT	30.000	UGL	
				WW8 W		39-97-6	Mercury	LT	0.500	UGL	
WELL	MW16-003	0.0	02-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL	
				SD30 W		39-92-1	Lead		31.300	UGL	
						40-28-0	Thallium	LT	4.140	UGL	
						40-38-2	Arsenic		10.800	UGL	
						82-49-2	Selenium		5.230	UGL	
				SS14 W		29-90-5	Aluminum		19000.000	UGL	
						39-89-6	Iron		32000.000	UGL	
						39-95-4	Magnesium		7360.000	UGL	
						39-96-5	Manganese		2520.000	UGL	
						39-98-7	Molybdenum	LT	10.000	UGL	
						40-02-0	Nickel		29.200	UGL	
						40-09-7	Potassium		6090.000	UGL	
						40-22-4	Silver	LT	10.000	UGL	
						40-23-5	Sodium		6360.000	UGL	
						40-32-6	Titanium		508.000	UGL	
						40-36-0	Antimony		42.700	UGL	
						40-39-3	Barium		113.000	UGL	
						40-41-7	Beryllium	LT	2.000	UGL	
						40-43-9	Cadmium	LT	5.000	UGL	
						40-47-3	Chromium		36.300	UGL	
						40-48-4	Cobalt		29.700	UGL	
						40-50-8	Copper		26.300	UGL	
						40-62-2	Vanadium		80.900	UGL	
						40-66-6	Zinc		123.000	UGL	
						40-70-2	Calcium		28000.000	UGL	
				UM27 W			trans-1,3-Dichloropropene	LT	1.600	UGL	
						00-41-4	Ethylbenzene	LT	2.000	UGL	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL	
						07-02-8	Acrolein	LT	20.000	UGL	
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL	
						07-13-1	Acrylonitrile	LT	2.300	UGL	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL	
						08-88-3	Toluene	LT	2.000	UGL	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL	
						1330-20-7	Xylenes	LT	11.000	UGL	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL	
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	MW16-003	0.0	02-jul-1993	ED	UM27 W	56-23-5	Carbon tetrachloride	LT	4.400	UGL	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
						67-64-1	Acetone	LT	17.000	UGL	
						67-66-3	Chloroform	LT	2.000	UGL	
						71-43-2	Benzene	LT	2.800	UGL	
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL	
						74-83-9	Bromomethane	LT	36.000	UGL	
						74-87-3	Chloromethane	LT	9.000	UGL	
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL	
						75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL	
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL	
						97-63-2	Ethyl methacrylate	LT	2.000	UGL	
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
						00-01-6	4-Nitroaniline	LT	40.000	UGL	
						00-02-7	4-Nitrophenol	LT	44.000	UGL	
						00-51-6	Benzyl alcohol	LT	12.000	UGL	
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL	
						06-44-0	Fluoranthene	LT	1.000	UGL	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL	
						06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	MW16-003	0.0	02-jul-1993	ED	UM28 W	08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200 UGL		
						208-96-8	Acenaphthylene	LT	1.100 UGL		
						111-44-4	Bis(2-chloroethyl) ether	LT	1.800 UGL		
						111-91-1	Bis(2-chloroethoxy) methane	LT	3.800 UGL		
						117-81-7	Bis(2-ethylhexyl) phthalate		1.100 UGL		
						117-84-0	Di-n-octyl phthalate	LT	8.000 UGL		
						218-01-9	Chrysene	LT	2.500 UGL		
						118-74-1	Hexachlorobenzene	LT	1.000 UGL		
						120-12-7	Anthracene	LT	1.000 UGL		
						120-82-1	1,2,4-Trichlorobenzene	LT	1.400 UGL		
						120-83-2	2,4-Dichlorophenol	LT	5.800 UGL		
						121-14-2	2,4-Dinitrotoluene	LT	9.700 UGL		
						621-64-7	N-Nitrosodi-n-propylamine	LT	3.200 UGL		
						129-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000 UGL		
						131-11-3	Dimethyl phthalate	LT	5.100 UGL		
						132-64-9	Dibenzofuran	LT	2.600 UGL		
						534-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000 UGL		
						541-73-1	1,3-Dichlorobenzene	LT	1.100 UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200 UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000 UGL		
						153-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000 UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800 UGL		
						159-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000 UGL		
						65-85-0	Benzoic acid	LT	24.000 UGL		
						67-72-1	Hexachloroethane	LT	1.200 UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600 UGL		
						78-59-1	Isophorone	LT	1.100 UGL		
						83-32-9	Acenaphthene	LT	3.400 UGL		
						84-66-2	Diethyl phthalate	LT	2.200 UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900 UGL		
						85-01-8	Phenanthrene	LT	1.000 UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100 UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900 UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300 UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000 UGL		
						87-86-5	Pentachlorophenol	LT	12.000 UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800 UGL		
						88-74-4	2-Nitroaniline	LT	9.600 UGL		
						88-75-5	2-Nitrophenol	LT	6.700 UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800 UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100 UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900 UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600 UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000 UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag	Data Codes	Quals
WELL	MW16-003	0.0	02-jul-1993	ED	UM28	W	95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL			
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL			
						95-57-8	2-Chlorophenol	LT	2.400	UGL			
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL			
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL			
						99-09-2	3-Nitroaniline	LT	30.000	UGL			
				WW8	W	39-97-6	Mercury	LT	0.500	UGL			
WELL	MW2-001	0.0	02-jul-1993	ED	00	W	Total petroleum hydrocarbons	LT	200.000	UGL			
				SD30	W	39-92-1	Lead		6.900	UGL			
						40-28-0	Thallium	LT	4.140	UGL			
						40-38-2	Arsenic	LT	2.000	UGL			
						82-49-2	Selenium	LT	2.540	UGL			
				SS14	W	29-90-5	Aluminum		1950.000	UGL			
						39-89-6	Iron		2590.000	UGL			
						39-95-4	Magnesium		5330.000	UGL			
						39-96-5	Manganese		112.000	UGL			
						39-98-7	Molybdenum	LT	10.000	UGL			
						40-02-0	Nickel	LT	23.300	UGL			
						40-09-7	Potassium		2890.000	UGL			
						40-22-4	Silver	LT	10.000	UGL			
						40-23-5	Sodium		6480.000	UGL			
						40-32-6	Titanium		41.300	UGL			
						40-36-0	Antimony	LT	25.100	UGL			
						40-39-3	Barium		63.600	UGL			
						40-41-7	Beryllium	LT	2.000	UGL			
						40-43-9	Cadmium	LT	5.000	UGL			
						40-47-3	Chromium	LT	22.400	UGL			
						40-48-4	Cobalt	LT	10.800	UGL			
						40-50-8	Copper		11.100	UGL			
						40-62-2	Vanadium		12.200	UGL			
						40-66-6	Zinc		24.300	UGL			
						40-70-2	Calcium		12000.000	UGL			
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL			
						00-41-4	Ethylbenzene	LT	2.000	UGL			
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL			
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL			
						07-02-8	Acrolein	LT	20.000	UGL			
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL			
						07-13-1	Acrylonitrile	LT	2.300	UGL			
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL			
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL			
						08-88-3	Toluene	LT	2.000	UGL			
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL			
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL			
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL			
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL			

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW2-001	0.0	02-jul-1993	ED	UM27 W	1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW2-001	0.0	02-jul-1993	ED	UM28 W	06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-88-3	Toluene		6.000	UGL	S	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW2-001	0.0	02-jul-1993	ED	UM28 W	91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW2-001	0.0	02-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW20-001	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons		211.000	UGL		
				SD30	W	39-92-1	Lead		25.600	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		10.200	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		31000.000	UGL		
						39-89-6	Iron		28000.000	UGL		
						39-95-4	Magnesium		9300.000	UGL		
						39-96-5	Manganese		248.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		45.800	UGL		
						40-09-7	Potassium		7100.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		6040.000	UGL		
						40-32-6	Titanium		455.000	UGL		
						40-36-0	Antimony		32.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW20-001	0.0	01-jul-1993	ED	SS14 W	40-39-3	Barium		214.000	UGL		
						40-41-7	Beryllium		2.910	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		74.200	UGL		
						40-48-4	Cobalt		13.600	UGL		
						40-50-8	Copper		49.700	UGL		
						40-62-2	Vanadium		87.900	UGL		
						40-66-6	Zinc		199.000	UGL		
						40-70-2	Calcium		13000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW20-001	0.0	01-jul-1993	ED	UM27 W	75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW20-001	0.0	01-jul-1993	ED	UM28 W	50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					UW33 W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
WELL	MW20-001	0.0	01-jul-1993	ED	UW33 W	99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8 W		39-97-6	Mercury	LT	0.500	UGL		
WELL	MW20-001	0.0	01-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03 W		9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19 W		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW21-001	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30 W		39-92-1	Lead		13.000	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		6.930	UGL		
						82-49-2	Selenium		13.800	UGL		
				SS14 W		29-90-5	Aluminum		16000.000	UGL		
						39-89-6	Iron		28000.000	UGL		
						39-95-4	Magnesium		11000.000	UGL		
						39-96-5	Manganese		395.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		7660.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		20000.000	UGL		
						40-32-6	Titanium		429.000	UGL		
						40-36-0	Antimony		26.900	UGL		
						40-39-3	Barium		102.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		25.100	UGL		
						40-48-4	Cobalt		13.900	UGL		
						40-50-8	Copper		17.100	UGL		
						40-62-2	Vanadium		47.500	UGL		
						40-66-6	Zinc		58.000	UGL		
						40-70-2	Calcium		16000.000	UGL		
				UM27 W			trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
WELL	MW21-001	0.0	01-jul-1993	ED	UM27 W	1330-20-7	Xylenes	LT	11.000 UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000 UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000 UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000 UGL		
						56-23-5	Carbon tetrachloride	LT	4.400 UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000 UGL		
						67-64-1	Acetone	LT	17.000 UGL		
						67-66-3	Chloroform	LT	2.000 UGL		
						71-43-2	Benzene	LT	2.800 UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600 UGL		
						74-83-9	Bromomethane	LT	36.000 UGL		
						74-87-3	Chloromethane	LT	9.000 UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000 UGL		
						75-00-3	Chloroethane	LT	8.000 UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000 UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000 UGL		
						75-15-0	Carbon disulfide	LT	16.000 UGL		
						75-25-2	Bromoform	LT	2.000 UGL		
						75-27-4	Bromodichloromethane	LT	2.000 UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000 UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000 UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000 UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000 UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300 UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000 UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200 UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000 UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200 UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000 UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800 UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000 UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000 UGL		
						97-63-2	Ethyl methacrylate	LT	2.000 UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400 UGL		
							4-Chlorophenyl phenyl ether	LT	4.000 UGL		
						00-01-6	4-Nitroaniline	LT	40.000 UGL		
						00-02-7	4-Nitrophenol	LT	44.000 UGL		
						00-51-6	Benzyl alcohol	LT	12.000 UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600 UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300 UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000 UGL		
						06-44-0	Fluoranthene	LT	1.000 UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
WELL	MW21-001	0.0	01-jul-1993	ED	UM28 W	06-46-7	1,4-Dichlorobenzene	LT	UGL	1.000		
						06-47-8	4-Chloroaniline	LT	UGL	17.000		
						07-08-9	Benzo[k]fluoranthene	LT	UGL	2.300		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	UGL	1.300		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	UGL	6.200		
						08-96-8	Acenaphthylene	LT	UGL	1.100		
						11-44-4	Bis(2-chloroethyl) ether	LT	UGL	1.800		
						11-91-1	Bis(2-chloroethoxy) methane	LT	UGL	3.800		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	UGL	1.000		
						17-84-0	Di-n-octyl phthalate	LT	UGL	8.000		
						18-01-9	Chrysene	LT	UGL	2.500		
						18-74-1	Hexachlorobenzene	LT	UGL	1.000		
						20-12-7	Anthracene	LT	UGL	1.000		
						20-82-1	1,2,4-Trichlorobenzene	LT	UGL	1.400		
						20-83-2	2,4-Dichlorophenol	LT	UGL	5.800		
						21-14-2	2,4-Dinitrotoluene	LT	UGL	9.700		
						21-64-7	N-Nitrosodi-n-propylamine	LT	UGL	3.200		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	UGL	1.000		
						31-11-3	Dimethyl phthalate	LT	UGL	5.100		
						32-64-9	Dibenzofuran	LT	UGL	2.600		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	UGL	14.000		
						41-73-1	1,3-Dichlorobenzene	LT	UGL	1.100		
						50-32-8	Benzo[a]pyrene	LT	UGL	1.200		
						51-28-5	2,4-Dinitrophenol	LT	UGL	33.000		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	UGL	2.000		
						56-55-3	Benzo[a]anthracene	LT	UGL	5.800		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	UGL	7.000		
						65-85-0	Benzoic acid	LT	UGL	24.000		
						67-72-1	Hexachloroethane	LT	UGL	1.200		
						77-47-4	Hexachlorocyclopentadiene	LT	UGL	7.600		
						78-59-1	Isophorone	LT	UGL	1.100		
						83-32-9	Acenaphthene	LT	UGL	3.400		
						84-66-2	Diethyl phthalate	LT	UGL	2.200		
						84-74-2	Di-n-butyl phthalate	LT	UGL	4.900		
						85-01-8	Phenanthrene	LT	UGL	1.000		
						85-68-7	Butylbenzyl phthalate	LT	UGL	1.100		
						86-30-6	N-Nitrosodiphenylamine	LT	UGL	5.900		
						86-73-7	Fluorene / 9H-Fluorene	LT	UGL	1.300		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	UGL	1.000		
						87-86-5	Pentachlorophenol	LT	UGL	12.000		
						88-06-2	2,4,6-Trichlorophenol	LT	UGL	4.800		
						88-74-4	2-Nitroaniline	LT	UGL	9.600		
						88-75-5	2-Nitrophenol	LT	UGL	6.700		
						91-20-3	Naphthalene / Tar camphor	LT	UGL	3.800		
						91-24-2	Benzo[ghi]perylene	LT	UGL	1.100		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	MW21-001	0.0	01-jul-1993	ED	UM28 W	91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW21-001	0.0	01-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW22-001	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead		5.940	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		2.670	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		12000.000	UGL		
						39-89-6	Iron		21000.000	UGL		
						39-95-4	Magnesium		11000.000	UGL		
						39-96-5	Manganese		1370.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		31.300	UGL		
						40-09-7	Potassium		8390.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		15000.000	UGL		
						40-32-6	Titanium		294.000	UGL		
						40-36-0	Antimony		37.800	UGL		
						40-39-3	Barium		89.600	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW22-001	0.0	01-Jul-1993	ED	SS14 W	40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		32.000	UGL		
						40-48-4	Cobalt		37.100	UGL		
						40-50-8	Copper		19.800	UGL		
						40-62-2	Vanadium		36.300	UGL		
						40-66-6	Zinc		62.800	UGL		
						40-70-2	Calcium		17000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	MW22-001	0.0	01-jul-1993	ED	UM27 W	76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Booi.	Unit	Flag Conc.	Data Meas. Codes	Quals
WELL	MW22-001	0.0	01-jul-1993	ED	UM28	W 51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				UW33	W	06-20-2	2,6-Dinitrotoluene	LT	0.260	UGL		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	0.451	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	0.260	UGL		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.412	UGL		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.180	UGL		
						88-72-2	2-Nitrotoluene	LT	1.090	UGL		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.563	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.817	UGL		
						99-08-1	3-Nitrotoluene	LT	0.805	UGL		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.425	UGL		
						99-65-0	1,3-Dinitrobenzene	LT	0.549	UGL		
						99-99-0	4-Nitrotoluene	LT	0.714	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW22-001	0.0	01-jul-1993	ED	WW8 W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW22-001	0.0	01-jul-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03 W		9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19 W		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
WELL	MW24-001	0.0	02-jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30 W		39-92-1	Lead		4.990	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic	LT	2.000	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14 W		29-90-5	Aluminum		1030.000	UGL		
						39-89-6	Iron		1560.000	UGL		
						39-95-4	Magnesium		5640.000	UGL		
						39-96-5	Manganese		1110.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		2580.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		6670.000	UGL		
						40-32-6	Titanium		11.100	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		38.400	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		16.100	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc	LT	20.000	UGL		
						40-70-2	Calcium		13000.000	UGL		
				UM27 W			trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: GW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW24-001	0.0	02-jul-1993	ED	UM27	W	24-48-1 Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL	
							27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL	
							41-73-1 1,3-Dichlorobenzene	LT	10.000	UGL	
							56-23-5 Carbon tetrachloride	LT	4.400	UGL	
							56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
							67-64-1 Acetone	LT	17.000	UGL	
							67-66-3 Chloroform	LT	2.000	UGL	
							71-43-2 Benzene	LT	2.800	UGL	
							71-55-6 1,1,1-Trichloroethane	LT	3.600	UGL	
							74-83-9 Bromomethane	LT	36.000	UGL	
							74-87-3 Chloromethane	LT	9.000	UGL	
							74-95-3 Dibromomethane / Methylene bromide	LT	2.000	UGL	
							75-00-3 Chloroethane	LT	8.000	UGL	
							75-01-4 Vinyl chloride / Chloroethene	LT	2.000	UGL	
							75-09-2 Methylene chloride / Dichloromethane	LT	19.000	UGL	
							75-15-0 Carbon disulfide	LT	16.000	UGL	
							75-25-2 Bromoform	LT	2.000	UGL	
							75-27-4 Bromodichloromethane	LT	2.000	UGL	
							75-34-3 1,1-Dichloroethane	LT	2.000	UGL	
							75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
							75-69-4 Trichlorofluoromethane	LT	11.000	UGL	
							75-71-8 Dichlorodifluoromethane	LT	17.000	UGL	
							76-11-5 cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
							78-87-5 1,2-Dichloropropane	LT	2.000	UGL	
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
							79-00-5 1,1,2-Trichloroethane	LT	2.000	UGL	
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
							95-50-1 1,2-Dichlorobenzene	LT	17.000	UGL	
							96-18-4 1,2,3-Trichloropropane	LT	2.000	UGL	
							97-63-2 Ethyl methacrylate	LT	2.000	UGL	
				UM28	W		4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
							00-01-6 4-Nitroaniline	LT	40.000	UGL	
							00-02-7 4-Nitrophenol	LT	44.000	UGL	
							00-51-6 Benzyl alcohol	LT	12.000	UGL	
							05-67-9 2,4-Dimethylphenol	LT	4.600	UGL	
							05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
							06-20-2 2,6-Dinitrotoluene	LT	5.000	UGL	
							06-44-0 Fluoranthene	LT	1.000	UGL	
							06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
							06-46-7 1,4-Dichlorobenzene	LT	1.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
WELL	MW24-001	0.0	02-jul-1993	ED	UM28 W	06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	
						08-88-3	Toluene		10.000	UGL	S
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL	
						08-96-8	Acenaphthylene	LT	1.100	UGL	
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL	
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL	
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL	
						18-01-9	Chrysene	LT	2.500	UGL	
						18-74-1	Hexachlorobenzene	LT	1.000	UGL	
						20-12-7	Anthracene	LT	1.000	UGL	
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL	
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL	
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL	
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL	
						31-11-3	Dimethyl phthalate	LT	5.100	UGL	
						32-64-9	Dibenzofuran	LT	2.600	UGL	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL	
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL	
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL	
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL	
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL	
						65-85-0	Benzoic acid	LT	24.000	UGL	
						67-72-1	Hexachloroethane	LT	1.200	UGL	
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL	
						78-59-1	Isophorone	LT	1.100	UGL	
						83-32-9	Acenaphthene	LT	3.400	UGL	
						84-66-2	Diethyl phthalate	LT	2.200	UGL	
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL	
						85-01-8	Phenanthrene	LT	1.000	UGL	
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL	
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL	
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL	
						87-86-5	Pentachlorophenol	LT	12.000	UGL	
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL	
						88-74-4	2-Nitroaniline	LT	9.600	UGL	
						88-75-5	2-Nitrophenol	LT	6.700	UGL	
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL	
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW24-001	0.0	02-jul-1993	ED	UM28 W	91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW7-001	0.0	01-jul-1993	ED	00 W		Total petroleum hydrocarbons		257.000	UGL		
				SD30	W	39-92-1	Lead		14.100	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		18.200	UGL		
						82-49-2	Selenium		13.600	UGL		
				SS14	W	29-90-5	Aluminum		36000.000	UGL		
						39-89-6	Iron		340000.000	UGL		
						39-95-4	Magnesium		120000.000	UGL		
						39-96-5	Manganese		38000.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		62.900	UGL		
						40-09-7	Potassium	LT	16000.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		120000.000	UGL		
						40-32-6	Titanium		842.000	UGL		
						40-36-0	Antimony		310.000	UGL		
						40-39-3	Barium		101.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		80.500	UGL		
						40-48-4	Cobalt		107.000	UGL		
						40-50-8	Copper		42.500	UGL		
						40-62-2	Vanadium		255.000	UGL		
						40-66-6	Zinc		168.000	UGL		
						40-70-2	Calcium		150000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW7-001	0.0	01-jul-1993	ED	UM27 W	08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW7-001	0.0	01-jul-1993	ED	UM28 W	05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.100	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
WELL	MW7-001	0.0	01-Jul-1993	ED	UM28 W	88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
WELL	MW8-001	0.0	01-Jul-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead		20.000	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		5.720	UGL		
						82-49-2	Selenium		3.400	UGL		
				SS14	W	29-90-5	Aluminum		18000.000	UGL		
						39-89-6	Iron		18000.000	UGL		
						39-95-4	Magnesium		5150.000	UGL		
						39-96-5	Manganese		916.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		4740.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		18000.000	UGL		
						40-32-6	Titanium		381.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		112.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium		32.500	UGL		
						40-48-4	Cobalt		17.400	UGL		
						40-50-8	Copper		14.700	UGL		
						40-62-2	Vanadium		44.500	UGL		
						40-66-6	Zinc		73.300	UGL		
						40-70-2	Calcium		16000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
WELL	MW8-001	0.0	01-jul-1993	ED	UM27	W	07-13-1 Acrylonitrile	LT	2.300	UGL	
							08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL	
							08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL	
							08-88-3 Toluene	LT	2.000	UGL	
							08-90-7 Chlorobenzene / Monochlorobenzene	LT	2.000	UGL	
							10-57-6 trans-1,4-Dichloro-2-butene	LT	3.600	UGL	
							10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL	
							10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL	
							1330-20-7 Xylenes	LT	11.000	UGL	
							24-48-1 Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL	
							27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL	
							41-73-1 1,3-Dichlorobenzene	LT	10.000	UGL	
							56-23-5 Carbon tetrachloride	LT	4.400	UGL	
							56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
							67-64-1 Acetone	LT	17.000	UGL	
							67-66-3 Chloroform	LT	2.000	UGL	
							71-43-2 Benzene	LT	2.800	UGL	
							71-55-6 1,1,1-Trichloroethane	LT	3.600	UGL	
							74-83-9 Bromomethane	LT	36.000	UGL	
							74-87-3 Chloromethane	LT	9.000	UGL	
							74-95-3 Dibromomethane / Methylene bromide	LT	2.000	UGL	
							75-00-3 Chloroethane	LT	8.000	UGL	
							75-01-4 Vinyl chloride / Chloroethene	LT	2.000	UGL	
							75-09-2 Methylene chloride / Dichloromethane	LT	19.000	UGL	
							75-15-0 Carbon disulfide	LT	16.000	UGL	
							75-25-2 Bromoform	LT	2.000	UGL	
							75-27-4 Bromodichloromethane	LT	2.000	UGL	
							75-34-3 1,1-Dichloroethane	LT	2.000	UGL	
							75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
							75-69-4 Trichlorofluoromethane	LT	11.000	UGL	
							75-71-8 Dichlorodifluoromethane	LT	17.000	UGL	
							76-11-5 cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
							78-87-5 1,2-Dichloropropane	LT	2.000	UGL	
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
							79-00-5 1,1,2-Trichloroethane	LT	2.000	UGL	
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
							95-50-1 1,2-Dichlorobenzene	LT	17.000	UGL	
							96-18-4 1,2,3-Trichloropropane	LT	2.000	UGL	
							97-63-2 Ethyl methacrylate	LT	2.000	UGL	
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
WELL	MW8-001	0.0	01-jul-1993	ED	UM28 W	00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	14.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
WELL	MW8-001	0.0	01-jul-1993	ED	UM28 W	86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene		1.300	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		

** End of Report - 3598 Records Found **

* - Analyte Description has been truncated. See Data Dictionary.

SEDIMENT SAMPLES

FILE TYPE: CSE

Final Documentation Appendix Report
Installation: Pedricktown ARC, NJ (PE)
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
DTCH	SD13-001	0.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons		991.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		56.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		26.300	UGG		
						82-49-2	Selenium		1.140	UGG		
				JS13	S	29-90-5	Aluminum		6290.000	UGG		
						39-89-6	Iron		270000.000	UGG		
						39-95-4	Magnesium		2510.000	UGG		
						39-96-5	Manganese		1680.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		14.900	UGG		
						40-09-7	Potassium	LT	119.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		530.000	UGG		
						40-32-6	Titanium		146.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		49.800	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.710	UGG		
						40-48-4	Cobalt		52.800	UGG		
						40-50-8	Copper		26.900	UGG		
						40-62-2	Vanadium		16.100	UGG		
						40-66-6	Zinc		277.000	UGG		
						40-70-2	Calcium		5820.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.200	UGG		
							4-Chlorophenyl phenyl ether	LT	0.200	UGG		
						00-01-6	4-Nitroaniline	LT	6.000	UGG		
						00-02-7	4-Nitrophenol	LT	4.000	UGG		
						00-51-6	Benzyl alcohol	LT	0.400	UGG		
						05-67-9	2,4-Dimethylphenol	LT	10.000	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.200	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.300	UGG		
						06-44-0	Fluoranthene	LT	0.400	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	2.000	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.200	UGG		
						06-47-8	4-Chloroaniline	LT	8.000	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.200	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.200	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.600	UGG		
						08-96-8	Acenaphthylene	LT	0.200	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.400	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
DTCH	SD13-001	0.0	02-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT	2.000	UGG		
						17-84-0	Di-n-octyl phthalate	LT	1.000	UGG		
						18-01-9	Chrysene	LT	1.000	UGG		
						18-74-1	Hexachlorobenzene	LT	0.200	UGG		
						20-12-7	Anthracene	LT	0.200	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.200	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.700	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	2.000	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.400	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.200	UGG		
						31-11-3	Dimethyl phthalate	LT	0.600	UGG		
						32-64-9	Dibenzofuran	LT	0.200	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.800	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.600	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.200	UGG		
						51-28-5	2,4-Dinitrophenol	LT	4.000	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.200	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.200	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.400	UGG		
						65-85-0	Benzoic acid	LT	4.000	UGG		
						67-72-1	Hexachloroethane	LT	0.300	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	8.000	UGG		
						78-59-1	Isophorone	LT	0.200	UGG		
						83-32-9	Acenaphthene	LT	0.200	UGG		
						84-66-2	Diethyl phthalate	LT	1.000	UGG		
						84-74-2	Di-n-butyl phthalate	LT	5.000	UGG		
						85-01-8	Phenanthrene	LT	0.200	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.200	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.200	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.200	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.900	UGG		
						87-86-5	Pentachlorophenol	LT	1.000	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.400	UGG		
						88-74-4	2-Nitroaniline	LT	0.400	UGG		
						88-75-5	2-Nitrophenol	LT	0.300	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.200	UGG		
						91-24-2	Benzo[ghi]perylene	LT	1.000	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.200	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.700	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	20.000	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.200	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	2.000	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.200	UGG		
						95-57-8	2-Chlorophenol	LT	0.600	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.400	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.400	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
DTCH	SD13-001	0.0	02-jun-1993	ED	LM27 S	99-09-2	3-Nitroaniline	LT	5.000	UGG	
				LM28 S			trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
DTCH	SD13-001	0.0	02-jun-1993	ED	LM28 S	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
DTCH	SD13-001	0.0	02-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000 UGG	I	
DTCH	SD2-001	0.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons		355.000 UGG		
					HG9 S	39-97-6	Mercury		0.145 UGG		
					JD28 S	39-92-1	Lead		31.100 UGG		
						40-28-0	Thallium	LT	0.153 UGG		
						40-38-2	Arsenic		49.000 UGG		
						82-49-2	Selenium		1.330 UGG		
					JS13 S	29-90-5	Aluminum		8230.000 UGG		
						39-89-6	Iron		230000.000 UGG		
						39-95-4	Magnesium		2270.000 UGG		
						39-96-5	Manganese		1310.000 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		14.600 UGG		
						40-09-7	Potassium	LT	119.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		290.000 UGG		
						40-32-6	Titanium		176.000 UGG		
						40-36-0	Antimony	LT	41.300 UGG		
						40-39-3	Barium		49.900 UGG		
						40-41-7	Beryllium	LT	0.500 UGG		
						40-43-9	Cadmium		2.680 UGG		
						40-47-3	Chromium		15.500 UGG		
						40-48-4	Cobalt		45.700 UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
DTCH	SD2-001	0.0	02-jun-1993	ED	JS13 S	40-50-8	Copper	LT	0.937 UGG		
						40-62-2	Vanadium		16.600 UGG		
						40-66-6	Zinc		231.000 UGG		
						40-70-2	Calcium		4820.000 UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033 UGG		
							4-Chlorophenyl phenyl ether	LT	0.044 UGG		
						00-01-6	4-Nitroaniline	LT	1.200 UGG		
						00-02-7	4-Nitrophenol	LT	0.860 UGG		
						00-51-6	Benzyl alcohol	LT	0.089 UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600 UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.710 UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066 UGG		
						06-44-0	Fluoranthene		0.570 UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033 UGG		
						06-47-8	4-Chloroaniline	LT	1.600 UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033 UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033 UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110 UGG		
						08-96-8	Acenaphthylene	LT	0.033 UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080 UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033 UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390 UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260 UGG		
						18-01-9	Chrysene	LT	0.220 UGG		
						18-74-1	Hexachlorobenzene	LT	0.046 UGG		
						20-12-7	Anthracene	LT	0.033 UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033 UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370 UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071 UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.470 UGG		
						31-11-3	Dimethyl phthalate	LT	0.130 UGG		
						32-64-9	Dibenzofuran	LT	0.033 UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120 UGG		
						50-32-8	Benzo[a]pyrene		0.440 UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700 UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033 UGG		
						56-55-3	Benzo[a]anthracene		0.330 UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
DTCH	SD2-001	0.0	02-jun-1993	ED	LM27 S	83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.330	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.240	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Data Codes	Quals
DTCH	SD2-001	0.0	02-jun-1993	ED	LM28 S	67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
DTCH	SD2-001	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
! .stallation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DTCH	SD2-001	0.0	07-jun-1993	ES	LW12 S	78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
STSW	SD10-001	0.0	01-jun-1993	ED	00 S		Total petroleum hydrocarbons		2380.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		280.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		4.970	UGG		
						82-49-2	Selenium		1.270	UGG		
				JS13	S	29-90-5	Aluminum		5300.000	UGG		
						39-89-6	Iron		8190.000	UGG		
						39-95-4	Magnesium		1140.000	UGG		
						39-96-5	Manganese		48.400	UGG		
						39-98-7	Molybdenum		2.930	UGG		
						40-02-0	Nickel		20.500	UGG		
						40-09-7	Potassium		662.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		173.000	UGG		
						40-32-6	Titanium		164.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		44.600	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium		2.930	UGG		
						40-47-3	Chromium		34.200	UGG		
						40-48-4	Cobalt		6.890	UGG		
						40-50-8	Copper		82.900	UGG		
						40-62-2	Vanadium		40.100	UGG		
						40-66-6	Zinc		128.000	UGG		
						40-70-2	Calcium		2340.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.100	UGG		
							4-Chlorophenyl phenyl ether	LT	0.100	UGG		
						00-01-6	4-Nitroaniline	LT	4.000	UGG		
						00-02-7	4-Nitrophenol	LT	3.000	UGG		
						00-51-6	Benzyl alcohol	LT	0.300	UGG		
						05-67-9	2,4-Dimethylphenol	LT	8.000	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		6.000	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.200	UGG		
						06-44-0	Fluoranthene		6.000	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.900	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.100	UGG		
						06-47-8	4-Chloroaniline	LT	5.000	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.100	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.100	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.300	UGG		
						08-96-8	Acenaphthylene	LT	0.100	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.200	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.100	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SD10-001	0.0	01-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.800	UGG		
						18-01-9	Chrysene		2.000	UGG		
						18-74-1	Hexachlorobenzene	LT	0.100	UGG		
						20-12-7	Anthracene		0.700	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.100	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.400	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.000	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.200	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		5.000	UGG		
						31-11-3	Dimethyl phthalate	LT	0.400	UGG		
						32-64-9	Dibenzofuran	LT	0.100	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.500	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.400	UGG		
						50-32-8	Benzo[a]pyrene		4.000	UGG		
						51-28-5	2,4-Dinitrophenol	LT	2.000	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.100	UGG		
						56-55-3	Benzo[a]anthracene		2.000	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.200	UGG		
						65-85-0	Benzoic acid	LT	2.000	UGG		
						67-72-1	Hexachloroethane	LT	0.200	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	5.000	UGG		
						78-59-1	Isophorone	LT	0.100	UGG		
						83-32-9	Acenaphthene		0.300	UGG		
						84-66-2	Diethyl phthalate	LT	0.600	UGG		
						84-74-2	Di-n-butyl phthalate	LT	3.000	UGG		
						85-01-8	Phenanthrene		3.000	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.100	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.100	UGG		
						86-73-7	Fluorene / 9H-Fluorene		0.300	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.500	UGG		
						87-86-5	Pentachlorophenol	LT	0.600	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.200	UGG		
						88-74-4	2-Nitroaniline	LT	0.200	UGG		
						88-75-5	2-Nitrophenol	LT	0.200	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.100	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.800	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.100	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.400	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	10.000	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		2.000	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	1.000	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.100	UGG		
						95-57-8	2-Chlorophenol	LT	0.300	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.300	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: FE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
STSW	SD10-001	0.0	01-jun-1993	ED	LM27 S	99-09-2	3-Nitroaniline	LT	3.000	UGG		
				LM28 S			trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene		0.004	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane		0.140	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroetnene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
STSW	SD10-001	0.0	01-jun-1993	ED	LM28	S	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
							95-50-1 1,2-Dichlorobenzene	LT	0.002	UGG		
							96-18-4 1,2,3-Trichloropropane	LT	0.003	UGG		
							97-63-2 Ethyl methacrylate	LT	0.011	UGG		
					LW31	S	06-20-2 2,6-Dinitrotoluene	LT	1.170	UGG		
							18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
							21-14-2 2,4-Dinitrotoluene	LT	1.090	UGG		
							21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
							88-72-2 2-Nitrotoluene	LT	1.690	UGG		
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.947	UGG		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
							99-08-1 3-Nitrotoluene	LT	1.310	UGG		
							99-35-4 1,3,5-Trinitrobenzene	LT	0.961	UGG		
							99-65-0 1,3-Dinitrobenzene	LT	0.268	UGG		
							99-99-0 4-Nitrotoluene	LT	1.170	UGG		
STSW	SD10-001	0.0	01-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03	S	9004-70-0 Nitrocellulose	LT	10.400	UGG	RJN	
					LW12	S	55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I	
STSW	SD16-001	0.0	01-jun-1993	ED	00	S	Total petroleum hydrocarbons		3890.000	UGG		
					HG9	S	39-97-6 Mercury	LT	0.027	UGG		
					JD28	S	39-92-1 Lead		140.000	UGG		
							40-28-0 Thallium	LT	0.153	UGG		
							40-38-2 Arsenic		3.500	UGG		
							82-49-2 Selenium	LT	0.202	UGG		
					JS13	S	29-90-5 Aluminum		2240.000	UGG		
							39-89-6 Iron		5290.000	UGG		
							39-95-4 Magnesium		1920.000	UGG		
							39-96-5 Manganese		116.000	UGG		
							39-98-7 Molybdenum	LT	1.000	UGG		
							40-02-0 Nickel		5.990	UGG		
							40-09-7 Potassium		267.000	UGG		
							40-22-4 Silver	LT	0.521	UGG		
							40-23-5 Sodium		141.000	UGG		
							40-32-6 Titanium		251.000	UGG		
							40-36-0 Antimony	LT	41.300	UGG		
							40-39-3 Barium		61.200	UGG		
							40-41-7 Beryllium	LT	0.500	UGG		
							40-43-9 Cadmium		7.000	UGG		
							40-47-3 Chromium		21.100	UGG		
							40-48-4 Cobalt		2.780	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
STSW	SD16-001	0.0	01-jun-1993	ED	JS13 S	40-50-8	Copper		18.000	UGG		
						40-62-2	Vanadium		9.630	UGG		
						40-66-6	Zinc		91.100	UGG		
						40-70-2	Calcium		8800.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.200	UGG		
							4-Chlorophenyl phenyl ether	LT	0.200	UGG		
						00-01-6	4-Nitroaniline	LT	6.000	UGG		
						00-02-7	4-Nitrophenol	LT	4.000	UGG		
						00-51-6	Benzyl alcohol	LT	0.400	UGG		
						05-67-9	2,4-Dimethylphenol	LT	10.000	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		1.000	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.300	UGG		
						06-44-0	Fluoranthene		3.000	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	2.000	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.200	UGG		
						06-47-8	4-Chloroaniline	LT	8.000	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.200	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.200	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.600	UGG		
						08-96-8	Acenaphthylene	LT	0.200	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.400	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.200	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	2.000	UGG		
						17-84-0	Di-n-octyl phthalate	LT	1.000	UGG		
						18-01-9	Chrysene	LT	1.000	UGG		
						18-74-1	Hexachlorobenzene	LT	0.200	UGG		
						20-12-7	Anthracene	LT	0.200	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.200	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.700	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	2.000	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.400	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		2.000	UGG		
						31-11-3	Dimethyl phthalate	LT	0.600	UGG		
						32-64-9	Dibenzofuran	LT	0.200	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.800	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.600	UGG		
						50-32-8	Benzo[a]pyrene		1.000	UGG		
						51-28-5	2,4-Dinitrophenol	LT	4.000	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.200	UGG		
						56-55-3	Benzo[a]anthracene		1.000	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.400	UGG		
						65-85-0	Benzoic acid	LT	4.000	UGG		
						67-72-1	Hexachloroethane	LT	0.300	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	8.000	UGG		
						78-59-1	Isophorone	LT	0.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
STSW	SD16-001	0.0	01-jun-1993	ED		LM27 S 83-32-9	Acenaphthene	LT	0.200	UGG		
						84-66-2	Diethyl phthalate	LT	1.000	UGG		
						84-74-2	Di-n-butyl phthalate	LT	5.000	UGG		
						85-01-8	Phenanthrene		3.000	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.200	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.200	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.200	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.900	UGG		
						87-86-5	Pentachlorophenol	LT	1.000	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.400	UGG		
						88-74-4	2-Nitroaniline	LT	0.400	UGG		
						88-75-5	2-Nitrophenol	LT	0.300	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.200	UGG		
						91-24-2	Benzo[ghi]perylene	LT	1.000	UGG		
						91-57-6	2-Methylnaphthalene		10.000	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.700	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	20.000	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.200	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	2.000	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.200	UGG		
						95-57-8	2-Chlorophenol	LT	0.600	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.400	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.400	UGG		
						99-09-2	3-Nitroaniline	LT	5.000	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.060	UGG		
						00-41-4	Ethylbenzene	GT	1.000	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.010	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.010	UGG		
						07-02-8	Acrolein	LT	0.020	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.010	UGG		
						07-13-1	Acrylonitrile	LT	0.030	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.040	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.030	UGG		
						08-88-3	Toluene		0.500	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.010	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.080	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.050	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.010	UGG		
						1330-20-7	Xylenes	GT	3.000	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.030	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.010	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.010	UGG		
						56-23-5	Carbon tetrachloride	LT	0.010	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroetnene	LT	0.060	UGG		
						67-64-1	Acetone	LT	0.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
STSW	SD16-001	0.0	01-jun-1993	ED	LM28 S	67-66-3	Chloroform	LT	0.010 UGG		
						71-43-2	Benzene	LT	0.010 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.010 UGG		
						74-83-9	Bromomethane	LT	0.080 UGG		
						74-87-3	Chloromethane	LT	0.020 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.010 UGG		
						75-00-3	Chloroethane	LT	0.080 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.010 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.200 UGG		
						75-15-0	Carbon disulfide	LT	0.100 UGG		
						75-25-2	Bromoform	LT	0.050 UGG		
						75-27-4	Bromodichloromethane	LT	0.020 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.010 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.010 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.010 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.020 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.080 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.010 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.030 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.010 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.010 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.010 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.100 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.010 UGG		
						95-63-6	1,2,4-Trimethylbenzene		7.000 UGG	S	
						96-18-4	1,2,3-Trichloropropane	LT	0.010 UGG		
						97-63-2	Ethyl methacrylate	LT	0.050 UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
STSW	SD16-001	0.0	01-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SD16-001	0.0	01-jun-1993	ES	LW12 S	78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
STSW	SD17-001	0.0	01-jun-1993	ED	00 S		Total petroleum hydrocarbons		1640.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		81.000	UGG		
						40-26-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.120	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		2460.000	UGG		
						39-89-6	Iron		13000.000	UGG		
						39-95-4	Magnesium		45000.000	UGG		
						39-96-5	Manganese		139.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		7.380	UGG		
						40-09-7	Potassium		220.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium	LT	44.800	UGG		
						40-32-6	Titanium		108.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		23.700	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium		3.100	UGG		
						40-47-3	Chromium		5.920	UGG		
						40-48-4	Cobalt		5.050	UGG		
						40-50-8	Copper		26.000	UGG		
						40-62-2	Vanadium		12.000	UGG		
						40-66-6	Zinc		75.100	UGG		
						40-70-2	Calcium		95000.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.100	UGG		
							4-Chlorophenyl phenyl ether	LT	0.100	UGG		
						00-01-6	4-Nitroaniline	LT	4.000	UGG		
						00-02-7	4-Nitrophenol	LT	3.000	UGG		
						00-51-6	Benzyl alcohol	LT	0.300	UGG		
						05-67-9	2,4-Dimethylphenol	LT	8.000	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.800	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.200	UGG		
						06-44-0	Fluoranthene		0.400	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.900	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.100	UGG		
						06-47-8	4-Chloroaniline	LT	5.000	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.100	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.100	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.300	UGG		
						08-96-8	Acenaphthylene	LT	0.100	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.200	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.100	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SD17-001	0.0	01-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.800	UGG		
						18-01-9	Chrysene	LT	0.700	UGG		
						18-74-1	Hexachlorobenzene	LT	0.100	UGG		
						20-12-7	Anthracene	LT	0.100	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.100	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.400	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.000	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.200	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.600	UGG		
						31-11-3	Dimethyl phthalate	LT	0.400	UGG		
						32-64-9	Dibenzofuran	LT	0.100	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.500	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.400	UGG		
						50-32-8	Benzo[a]pyrene		0.500	UGG		
						51-28-5	2,4-Dinitrophenol	LT	2.000	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.100	UGG		
						56-55-3	Benzo[a]anthracene		0.200	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.200	UGG		
						65-85-0	Benzoic acid	LT	2.000	UGG		
						67-72-1	Hexachloroethane	LT	0.200	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	5.000	UGG		
						78-59-1	Isophorone	LT	0.100	UGG		
						83-32-9	Acenaphthene	LT	0.100	UGG		
						84-66-2	Diethyl phthalate	LT	0.600	UGG		
						84-74-2	Di-n-butyl phthalate	LT	3.000	UGG		
						85-01-8	Phenanthrene		0.300	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.100	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.100	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.100	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.500	UGG		
						87-86-5	Pentachlorophenol	LT	0.600	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.200	UGG		
						88-74-4	2-Nitroaniline	LT	0.200	UGG		
						88-75-5	2-Nitrophenol	LT	0.200	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.100	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.800	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.100	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.400	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	10.000	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.400	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	1.000	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.100	UGG		
						95-57-8	2-Chlorophenol	LT	0.300	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.300	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
STSW	SD17-001	0.0	01-jun-1993	ED	LM27 S	99-09-2	3-Nitroaniline	LT	3.000	UGG		
				LM28 S			1-Ethyl-2,4-dimethylbenzene		0.033	UGG	S	
							trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSE
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
				/*								
STSW	SD17-001	0.0	01-jun-1993	ED	LM28 S	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
						99-87-6	p-Cymene / 4-(1-Methylethyl)toluene / Dolcymene / 1-Methyl-4-(1-methylethyl)benzene		0.033	UGG	S	
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
STSW	SD17-001	0.0	01-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I	

** End of Report - 773 Records Found **

* - Analyte Description has been truncated. See Data Dictionary.

SOIL SAMPLES

FILE TYPE: CSO

Final Documentation Appendix Report
Installation: Pedricktown ARC, NJ (PE)
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW10-001	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons		13.500	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		25.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		16.000	UGG		
						82-49-2	Selenium		0.762	UGG		
				JS13	S	29-90-5	Aluminum		2390.000	UGG		
						39-89-6	Iron		7100.000	UGG		
						39-95-4	Magnesium		355.000	UGG		
						39-96-5	Manganese		30.100	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		3.650	UGG		
						40-09-7	Potassium		278.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		102.000	UGG		
						40-32-6	Titanium		63.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		24.700	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		6.230	UGG		
						40-48-4	Cobalt		2.470	UGG		
						40-50-8	Copper		4.050	UGG		
						40-62-2	Vanadium		9.300	UGG		
						40-66-6	Zinc		10.500	UGG		
						40-70-2	Calcium		514.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.089	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW10-001	0.0	08-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.059	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.044	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene		0.046	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.076	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor		0.059	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene		0.058	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW10-001	0.0	08-jun-1993	ED	LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene		0.005	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane		0.085	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW10-001	0.0	08-jun-1993	ED	LM28 S	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						591-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						118-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						121-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						121-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						479-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
BORE	MW10-001	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000 UGG		
BORE	MW10-001	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000 UGG		
					HG9 S	39-97-6	Mercury	LT	0.027 UGG		
					JD28 S	39-92-1	Lead		3.740 UGG		
						40-28-0	Thallium	LT	0.153 UGG		
						40-38-2	Arsenic		5.620 UGG		
						82-49-2	Selenium		0.534 UGG		
					JS13 S	29-90-5	Aluminum		2660.000 UGG		
						39-89-6	Iron		8400.000 UGG		
						39-95-4	Magnesium		341.000 UGG		
						39-96-5	Manganese		13.500 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		2.430 UGG		
						40-09-7	Potassium		243.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		76.500 UGG		
						40-32-6	Titanium		60.200 UGG		
						40-36-0	Antimony	LT	41.300 UGG		
						40-39-3	Barium		16.600 UGG		
						40-41-7	Beryllium	LT	0.500 UGG		
						40-43-9	Cadmium	LT	0.515 UGG		
						40-47-3	Chromium		7.170 UGG		
						40-48-4	Cobalt		2.420 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW10-001	2.0	08-jun-1993	ED	JS13 S	40-50-8	Copper		1.650	UGG	
						40-62-2	Vanadium		8.830	UGG	
						40-66-6	Zinc		6.230	UGG	
						40-70-2	Calcium		119.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW10-001	2.0	08-jun-1993	ED	LM27 S	84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone		0.057	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW10-001	2.0	08-jun-1993	ED	LM28 S	71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW10-001	2.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Codes	Data Quals
BORE	MW11-001	0.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury		0.038	UGG		
				JD28	S	39-92-1	Lead		110.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		3.320	UGG		
						82-49-2	Selenium		0.274	UGG		
				JS13	S	29-90-5	Aluminum		5410.000	UGG		
						39-89-6	Iron		9300.000	UGG		
						39-95-4	Magnesium		836.000	UGG		
						39-96-5	Manganese		137.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		6.160	UGG		
						40-09-7	Potassium		583.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		204.000	UGG		
						40-32-6	Titanium		56.200	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		369.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium		24.800	UGG		
						40-47-3	Chromium		9.730	UGG		
						40-48-4	Cobalt		3.560	UGG		
						40-50-8	Copper		16.100	UGG		
						40-62-2	Vanadium		12.100	UGG		
						40-66-6	Zinc		109.000	UGG		
						40-70-2	Calcium		1040.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.530	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.390	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW11-001	0.0	07-jun-1993	ED	LM27 S	18-01-9	Chrysene	LT	0.220 UGG		
						18-74-1	Hexachlorobenzene	LT	0.046 UGG		
						20-12-7	Anthracene		0.050 UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033 UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370 UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071 UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.270 UGG		
						31-11-3	Dimethyl phthalate	LT	0.130 UGG		
						32-64-9	Dibenzofuran	LT	0.033 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120 UGG		
						50-32-8	Benzo[a]pyrene		0.350 UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700 UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033 UGG		
						56-55-3	Benzo[a]anthracene		0.230 UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		
						83-32-9	Acenaphthene	LT	0.033 UGG		
						84-66-2	Diethyl phthalate	LT	0.190 UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920 UGG		
						85-01-8	Phenanthrene		0.170 UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033 UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180 UGG		
						87-86-5	Pentachlorophenol	LT	0.200 UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082 UGG		
						88-74-4	2-Nitroaniline	LT	0.079 UGG		
						88-75-5	2-Nitrophenol	LT	0.069 UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033 UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250 UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033 UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140 UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.220 UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW11-001	0.0	07-jun-1993	ED	LM28 S	00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene		0.014	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone		0.054	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane		0.180	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane		0.003	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW11-001	0.0	07-jun-1993	ED	LM28 S	95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW11-001	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW11-001	2.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		3.910	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.270	UGG		
						82-49-2	Selenium		0.344	UGG		
					JS13 S	29-90-5	Aluminum		5120.000	UGG		
						39-89-6	Iron		5980.000	UGG		
						39-95-4	Magnesium		760.000	UGG		
						39-96-5	Manganese		24.800	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.470	UGG		
						40-09-7	Potassium		435.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		74.000	UGG		
						40-32-6	Titanium		43.500	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		14.700	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		8.540	UGG		
						40-48-4	Cobalt		2.440	UGG		
						40-50-8	Copper		2.950	UGG		
						40-62-2	Vanadium		9.770	UGG		
						40-66-6	Zinc		10.700	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW11-001	2.0	07-jun-1993	ED	JS13 S	40-70-2	Calcium		372.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW11-001	2.0	07-jun-1993	ED	LM27 S	85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone		0.092	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW11-001	2.0	07-jun-1993	ED	LM28 S	74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
BORE	MW11-001	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000 UGG		
BORE	MW11-002	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons		22.200 UGG		
					HG9 S	39-97-6	Mercury	LT	0.027 UGG		
					JD28 S	39-92-1	Lead		29.000 UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW11-002	0.0	08-jun-1993	ED	JD28 S	40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.140	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
					JS13 S	29-90-5	Aluminum		3630.000	UGG		
						39-89-6	Iron		6000.000	UGG		
						39-95-4	Magnesium		1850.000	UGG		
						39-96-5	Manganese		91.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		5.370	UGG		
						40-09-7	Potassium		345.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		64.000	UGG		
						40-32-6	Titanium		77.300	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		21.600	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		8.390	UGG		
						40-48-4	Cobalt		3.120	UGG		
						40-50-8	Copper		9.210	UGG		
						40-62-2	Vanadium		9.030	UGG		
						40-66-6	Zinc		27.300	UGG		
						40-70-2	Calcium		3270.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.078	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW11-002	0.0	08-jun-1993	ED	LM27 S	20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.044	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.040	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag	Data Conc.	Meas. Codes	Quals
BORE	MW11-002	0.0	08-jun-1993	ED	LM28 S	07-02-8	Acrolein	LT	UGG		0.005		
						07-06-2	1,2-Dichloroethane	LT	UGG		0.002		
						07-13-1	Acrylonitrile	LT	UGG		0.006		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	UGG		0.007		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	UGG		0.005		
						08-88-3	Toluene	LT	UGG		0.002		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	UGG		0.002		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG		0.016		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG		0.011		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG		0.002		
						1330-20-7	Xylenes	LT	UGG		0.002		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG		0.005		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG		0.002		
						41-73-1	1,3-Dichlorobenzene	LT	UGG		0.002		
						56-23-5	Carbon tetrachloride	LT	UGG		0.003		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG		0.013		
						67-64-1	Acetone	LT	UGG		0.046		
						67-66-3	Chloroform	LT	UGG		0.002		
						71-43-2	Benzene	LT	UGG		0.002		
						71-55-6	1,1,1-Trichloroethane	LT	UGG		0.002		
						74-83-9	Bromomethane	LT	UGG		0.017		
						74-87-3	Chloromethane	LT	UGG		0.004		
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG		0.002		
						75-00-3	Chloroethane	LT	UGG		0.017		
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG		0.002		
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG		0.040		
						75-15-0	Carbon disulfide	LT	UGG		0.019		
						75-25-2	Bromoform	LT	UGG		0.009		
						75-27-4	Bromodichloromethane	LT	UGG		0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG		0.002		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG		0.002		
						75-69-4	Trichlorofluoromethane	LT	UGG		0.002		
						75-71-8	Dichlorodifluoromethane	LT	UGG		0.004		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG		0.015		
						78-87-5	1,2-Dichloropropane	LT	UGG		0.002		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	UGG		0.005		
						79-00-5	1,1,2-Trichloroethane	LT	UGG		0.002		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG		0.002		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG		0.002		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	UGG		0.022		
						95-50-1	1,2-Dichlorobenzene	LT	UGG		0.002		
						96-18-4	1,2,3-Trichloropropane	LT	UGG		0.003		
						97-63-2	Ethyl methacrylate	LT	UGG		0.011		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW11-002	0.0	08-jun-1993	ED	LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW11-002	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	MW11-002	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG	
					HG9 S	39-97-6	Mercury	LT	0.027	UGG	
					JD28 S	39-92-1	Lead		4.660	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		2.270	UGG	
						82-49-2	Selenium	LT	0.202	UGG	
					JS13 S	29-90-5	Aluminum		4240.000	UGG	
						39-89-6	Iron		6100.000	UGG	
						39-95-4	Magnesium		780.000	UGG	
						39-96-5	Manganese		65.600	UGG	
						39-98-7	Molybdenum	LT	1.000	UGG	
						40-02-0	Nickel		5.890	UGG	
						40-09-7	Potassium		424.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		73.300	UGG	
						40-32-6	Titanium		68.400	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		15.700	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		9.440	UGG	
						40-48-4	Cobalt		4.690	UGG	
						40-50-8	Copper		5.760	UGG	
						40-62-2	Vanadium		10.100	UGG	
						40-66-6	Zinc		22.200	UGG	
						40-70-2	Calcium		265.000	UGG	
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW11-002	2.0	08-jun-1993	ED	LM27 S	00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW11-002	2.0	08-jun-1993	ED	LM27 S	87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW11-002	2.0	08-jun-1993	ED	LM28 S	75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW11-002	2.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	MW12-001	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG	
				HG9	S	39-97-6	Mercury	LT	0.027	UGG	
				JD28	S	39-92-1	Lead		38.000	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		34.000	UGG	
						82-49-2	Selenium		1.020	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW12-001	0.0	08-jun-1993	ED	JS13 S	29-90-5	Aluminum		6080.000	UGG		
						39-89-6	Iron		8100.000	UGG		
						39-95-4	Magnesium		979.000	UGG		
						39-96-5	Manganese		173.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		7.050	UGG		
						40-09-7	Potassium		490.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		89.500	UGG		
						40-32-6	Titanium		113.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		35.400	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		17.000	UGG		
						40-48-4	Cobalt		4.800	UGG		
						40-50-8	Copper		10.200	UGG		
						40-62-2	Vanadium		15.000	UGG		
						40-66-6	Zinc		53.400	UGG		
						40-70-2	Calcium		358.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.062	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.130	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene		0.100	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW12-001	0.0	08-jun-1993	ED	LM27 S	21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.086	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene		0.065	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene		0.075	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.055	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.049	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW12-001	0.0	08-jun-1993	ED	LM28 S	08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT		0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT		0.005	UGG	
						08-88-3	Toluene	LT		0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT		0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT		0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT		0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT		0.002	UGG	
						1330-20-7	Xylenes	LT		0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT		0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT		0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT		0.002	UGG	
						56-23-5	Carbon tetrachloride	LT		0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT		0.013	UGG	
						67-64-1	Acetone	LT		0.046	UGG	
						67-66-3	Chloroform	LT		0.002	UGG	
						71-43-2	Benzene	LT		0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT		0.002	UGG	
						74-83-9	Bromomethane	LT		0.017	UGG	
						74-87-3	Chloromethane	LT		0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT		0.002	UGG	
						75-00-3	Chloroethane	LT		0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT		0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT		0.040	UGG	
						75-15-0	Carbon disulfide	LT		0.019	UGG	
						75-25-2	Bromoform	LT		0.009	UGG	
						75-27-4	Bromodichloromethane	LT		0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT		0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT		0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT		0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT		0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT		0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT		0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT		0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT		0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT		0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT		0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT		0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT		0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT		0.003	UGG	
						97-63-2	Ethyl methacrylate	LT		0.011	UGG	
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT		1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT		1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT		1.090	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW12-001	0.0	08-jun-1993	ED	LW31 S	21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW12-001	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW12-001	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons		26.900	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		10.400	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		7.380	UGG		
						82-49-2	Selenium		0.313	UGG		
				JS13	S	29-90-5	Aluminum		5650.000	UGG		
						39-89-6	Iron		9300.000	UGG		
						39-95-4	Magnesium		1020.000	UGG		
						39-96-5	Manganese		191.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		8.000	UGG		
						40-09-7	Potassium		499.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		183.000	UGG		
						40-32-6	Titanium		127.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		33.400	UGG		
						40-41-7	Beryllium		0.699	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		20.500	UGG		
						40-48-4	Cobalt		5.230	UGG		
						40-50-8	Copper		12.200	UGG		
						40-62-2	Vanadium		16.000	UGG		
						40-66-6	Zinc		64.800	UGG		
						40-70-2	Calcium		415.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW12-001	2.0	08-jun-1993	ED	LM27 S	05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.180	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.210	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.150	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.120	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene		0.120	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.088	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW12-001	2.0	08-jun-1993	ED	LM27 S	88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.057	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW12-001	2.0	08-jun-1993	ED	LM28 S	75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW12-001	2.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW12-002	0.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons		17.900	UGG		
					HG9 S	39-97-6	Mercury		0.039	UGG		
					JD28 S	39-92-1	Lead		140.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		9.780	UGG		
						82-49-2	Selenium		0.540	UGG		
					JS13 S	29-90-5	Aluminum		7300.000	UGG		
						39-89-6	Iron		16000.000	UGG		
						39-95-4	Magnesium		1470.000	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW12-002	0.0	09-jun-1993	ED	JS13 S	39-96-5	Manganese		303.000	UGG		
						39-98-7	Molybdenum		3.090	UGG		
						40-02-0	Nickel		13.700	UGG		
						40-09-7	Potassium		744.000	UGG		
						40-22-4	Silver		2.910	UGG		
						40-23-5	Sodium		174.000	UGG		
						40-32-6	Titanium		137.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		221.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium		1.400	UGG		
						40-47-3	Chromium		25.600	UGG		
						40-48-4	Cobalt		7.320	UGG		
						40-50-8	Copper		125.000	UGG		
						40-62-2	Vanadium		20.300	UGG		
						40-66-6	Zinc		498.000	UGG		
						40-70-2	Calcium		5010.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.230	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.240	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.150	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW12-002	0.0	09-jun-1993	ED	LM27 S	32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.120	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene		0.088	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid		1.800	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.120	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.091	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Data Quals
BORE	MW12-002	0.0	09-jun-1993	ED	LM28 S	08-90-7	Chlorobenzene / Monochlorobenzene	LT		0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT		0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT		0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT		0.002	UGG	
						1330-20-7	Xylenes	LT		0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT		0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT		0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT		0.002	UGG	
						56-23-5	Carbon tetrachloride	LT		0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT		0.013	UGG	
						67-64-1	Acetone	LT		0.046	UGG	
						67-66-3	Chloroform	LT		0.002	UGG	
						71-43-2	Benzene	LT		0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT		0.002	UGG	
						74-83-9	Bromomethane	LT		0.017	UGG	
						74-87-3	Chloromethane	LT		0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT		0.002	UGG	
						75-00-3	Chloroethane	LT		0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT		0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT		0.040	UGG	
						75-15-0	Carbon disulfide	LT		0.019	UGG	
						75-25-2	Bromoform	LT		0.009	UGG	
						75-27-4	Bromodichloromethane	LT		0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT		0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT		0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT		0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT		0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT		0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT		0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT		0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT		0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT		0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT		0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT		0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT		0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT		0.003	UGG	
						97-63-2	Ethyl methacrylate	LT		0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT		1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT		1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT		1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT		0.323	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW12-002	0.0	09-jun-1993	ED	LW31 S	79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW12-002	0.0	09-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG		J
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW12-002	2.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		5.460	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		3.330	UGG		
						82-49-2	Selenium		1.440	UGG		
					JS13 S	29-90-5	Aluminum		6900.000	UGG		
						39-89-6	Iron		9800.000	UGG		
						39-95-4	Magnesium		894.000	UGG		
						39-96-5	Manganese		49.400	UGG		
						39-98-7	Molybdenum		1.500	UGG		
						40-02-0	Nickel		7.140	UGG		
						40-09-7	Potassium		422.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		74.300	UGG		
						40-32-6	Titanium		70.900	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		29.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		10.500	UGG		
						40-48-4	Cobalt		2.830	UGG		
						40-50-8	Copper		4.780	UGG		
						40-62-2	Vanadium		13.800	UGG		
						40-66-6	Zinc		40.800	UGG		
						40-70-2	Calcium		556.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW12-002	2.0	09-jun-1993	ED	LM27 S	06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW12-002	2.0	09-jun-1993	ED	LM27 S	91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Date Quals
BORE	MW12-002	2.0	09-jun-1993	ED	LM28 S	75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW12-002	2.0	09-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	J	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW13-001	0.0	03-jun-1993	ED	00 S		Total petroleum hydrocarbons		22.000	UGG		
				HG9	S	39-97-6	Mercury		0.154	UGG		
				JD28	S	39-92-1	Lead		120.000	UGG		
						40-28-0	Thallium		0.204	UGG		
						40-38-2	Arsenic		11.400	UGG		
						82-49-2	Selenium		1.120	UGG		
				JS13	S	29-90-5	Aluminum		11000.000	UGG		
						39-89-6	Iron		25000.000	UGG		
						39-95-4	Magnesium		2840.000	UGG		
						39-96-5	Manganese		966.000	UGG		
						39-98-7	Molybdenum		2.240	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW13-001	0.0	03-jun-1993	ED	JS13 S	40-02-0	Nickel		27.100	UGG	
						40-09-7	Potassium		1230.000	UGG	
						40-22-4	Silver		1.130	UGG	
						40-23-5	Sodium		133.000	UGG	
						40-32-6	Titanium		583.000	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		93.400	UGG	
						40-41-7	Beryllium		0.895	UGG	
						40-43-9	Cadmium		1.580	UGG	
						40-47-3	Chromium		65.100	UGG	
						40-48-4	Cobalt		15.500	UGG	
						40-50-8	Copper		52.200	UGG	
						40-62-2	Vanadium		52.500	UGG	
						40-66-6	Zinc		223.000	UGG	
						40-70-2	Calcium		1500.000	UGG	
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.490	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene		0.390	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene		0.071	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene		0.054	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.340	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW13-001	0.0	03-jun-1993	ED	LM27 S	41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene		0.310	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene		0.220	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.240	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor		0.120	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene		0.088	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.160	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
				LM28 S			trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW13-001	0.0	03-jun-1993	ED	LM28 S	10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG	0.016		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG	0.011		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG	0.002		
						1330-20-7	Xylenes	LT	UGG	0.002		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG	0.005		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG	0.002		
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.002		
						56-23-5	Carbon tetrachloride	LT	UGG	0.003		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG	0.013		
						67-64-1	Acetone	LT	UGG	0.046		
						67-66-3	Chloroform	LT	UGG	0.002		
						71-43-2	Benzene	LT	UGG	0.002		
						71-55-6	1,1,1-Trichloroethane	LT	UGG	0.002		
						74-83-9	Bromomethane	LT	UGG	0.017		
						74-87-3	Chloromethane	LT	UGG	0.004		
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG	0.002		
						75-00-3	Chloroethane	LT	UGG	0.017		
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG	0.002		
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG	0.040		
						75-15-0	Carbon disulfide	LT	UGG	0.019		
						75-25-2	Bromoform	LT	UGG	0.009		
						75-27-4	Bromodichloromethane	LT	UGG	0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG	0.002		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG	0.002		
						75-69-4	Trichlorofluoromethane	LT	UGG	0.002		
						75-71-8	Dichlorodifluoromethane	LT	UGG	0.004		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG	0.015		
						78-87-5	1,2-Dichloropropane	LT	UGG	0.002		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	UGG	0.005		
						79-00-5	1,1,2-Trichloroethane	LT	UGG	0.002		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG	0.002		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG	0.002		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	UGG	0.022		
						95-50-1	1,2-Dichlorobenzene	LT	UGG	0.002		
						96-18-4	1,2,3-Trichloropropane	LT	UGG	0.003		
						97-63-2	Ethyl methacrylate	LT	UGG	0.011		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	UGG	1.170		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	UGG	1.200		
						21-14-2	2,4-Dinitrotoluene	LT	UGG	1.090		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	UGG	0.323		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	UGG	1.790		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW13-001	0.0	03-jun-1993	ED	LW31 S	88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW13-001	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	MW13-001	2.0	03-jun-1993	ED	00 S		Total petroleum hydrocarbons		72.800	UGG	
					HG9 S	39-97-6	Mercury	LT	0.027	UGG	
					JD28 S	39-92-1	Lead		3.790	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		2.890	UGG	
						82-49-2	Selenium	LT	0.202	UGG	
					JS13 S	29-90-5	Aluminum		4770.000	UGG	
						39-89-6	Iron		9600.000	UGG	
						39-95-4	Magnesium		802.000	UGG	
						39-96-5	Manganese		83.700	UGG	
						39-98-7	Molybdenum		1.490	UGG	
						40-02-0	Nickel		6.100	UGG	
						40-09-7	Potassium		256.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		75.800	UGG	
						40-32-6	Titanium		75.300	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		19.700	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		8.750	UGG	
						40-48-4	Cobalt		4.210	UGG	
						40-50-8	Copper		4.140	UGG	
						40-62-2	Vanadium		11.500	UGG	
						40-66-6	Zinc		37.200	UGG	
						40-70-2	Calcium		242.000	UGG	
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW13-001	2.0	03-jun-1993	ED	LM27 S	06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.060	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW13-001	2.0	03-jun-1993	ED	LM27 S	91-24-2	Benzo[ghi]perylene	LT	UGG	0.250		
						91-57-6	2-Methylnaphthalene	LT	UGG	0.033		
						91-58-7	2-Chloronaphthalene	LT	UGG	0.140		
						91-94-1	3,3'-Dichlorobenzidine	LT	UGG	3.400		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	UGG	0.033		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	UGG	0.350		
						95-50-1	1,2-Dichlorobenzene	LT	UGG	0.033		
						95-57-8	2-Chlorophenol	LT	UGG	0.110		
						95-95-4	2,4,5-Trichlorophenol	LT	UGG	0.086		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	UGG	0.071		
						99-09-2	3-Nitroaniline	LT	UGG	0.950		
					LM28 S		trans-1,3-Dichloropropene	LT	UGG	0.013		
						00-41-4	Ethylbenzene	LT	UGG	0.002		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	UGG	0.002		
						06-46-7	1,4-Dichlorobenzene	LT	UGG	0.002		
						07-02-8	Acrolein	LT	UGG	0.005		
						07-06-2	1,2-Dichloroethane	LT	UGG	0.002		
						07-13-1	Acrylonitrile	LT	UGG	0.006		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	UGG	0.007		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	UGG	0.005		
						08-88-3	Toluene	LT	UGG	0.002		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	UGG	0.002		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG	0.016		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG	0.011		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG	0.002		
						1330-20-7	Xylenes	LT	UGG	0.002		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG	0.005		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG	0.002		
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.002		
						56-23-5	Carbon tetrachloride	LT	UGG	0.003		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG	0.013		
						67-64-1	Acetone	LT	UGG	0.046		
						67-66-3	Chloroform	LT	UGG	0.002		
						71-43-2	Benzene	LT	UGG	0.002		
						71-55-6	1,1,1-Trichloroethane	LT	UGG	0.002		
						74-83-9	Bromomethane	LT	UGG	0.017		
						74-87-3	Chloromethane	LT	UGG	0.004		
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG	0.002		
						75-00-3	Chloroethane	LT	UGG	0.017		
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG	0.002		
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG	0.040		
						75-15-0	Carbon disulfide	LT	UGG	0.019		
						75-25-2	Bromoform	LT	UGG	0.009		
						75-27-4	Bromodichloromethane	LT	UGG	0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG	0.002		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW13-001	2.0	03-jun-1993	ED	LM28 S	75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW13-001	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW14-001	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons		30.800	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		52.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		5.530	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		4090.000	UGG		
						39-89-6	Iron		6010.000	UGG		
						39-95-4	Magnesium		526.000	UGG		
						39-96-5	Manganese		27.600	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		5.850	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW14-001	0.0	08-jun-1993	ED	JS13 S	40-09-7	Potassium		270.000	UGG		
						40-22-4	Silver		0.899	UGG		
						40-23-5	Sodium		98.300	UGG		
						40-32-6	Titanium		57.700	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		29.900	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.100	UGG		
						40-48-4	Cobalt		2.870	UGG		
						40-50-8	Copper		10.600	UGG		
						40-62-2	Vanadium		15.500	UGG		
						40-66-6	Zinc		26.600	UGG		
						40-70-2	Calcium		236.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.220	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.240	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.160	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.140	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW14-001	0.0	08-jun-1993	ED	LM27 S	51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene		0.092	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid		3.600	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.120	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.079	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW14-001	0.0	08-jun-1993	ED	LM28 S	10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag	Data Codes	Quals
BORE	MW14-001	0.0	08-jun-1993	ED	LW31	S	98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
							99-08-1	3-Nitrotoluene	LT	1.310	UGG		
							99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
							99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
							99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW14-001	0.0	08-jun-1993	ES	99	S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S		9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
							78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW14-001	2.0	08-jun-1993	ED	00	S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S		39-97-6	Mercury	LT	0.027	UGG		
				JD28	S		39-92-1	Lead		2.850	UGG		
							40-28-0	Thallium	LT	0.153	UGG		
							40-38-2	Arsenic		1.280	UGG		
							82-49-2	Selenium	LT	0.202	UGG		
				JS13	S		29-90-5	Aluminum		5340.000	UGG		
							39-89-6	Iron		7300.000	UGG		
							39-95-4	Magnesium		867.000	UGG		
							39-96-5	Manganese		31.200	UGG		
							39-98-7	Molybdenum	LT	1.000	UGG		
							40-02-0	Nickel		5.200	UGG		
							40-09-7	Potassium		517.000	UGG		
							40-22-4	Silver	LT	0.521	UGG		
							40-23-5	Sodium		73.600	UGG		
							40-32-6	Titanium		61.100	UGG		
							40-36-0	Antimony	LT	41.300	UGG		
							40-39-3	Barium		12.700	UGG		
							40-41-7	Beryllium	LT	0.500	UGG		
							40-43-9	Cadmium	LT	0.515	UGG		
							40-47-3	Chromium		11.800	UGG		
							40-48-4	Cobalt		2.670	UGG		
							40-50-8	Copper		4.100	UGG		
							40-62-2	Vanadium		12.600	UGG		
							40-66-6	Zinc		13.000	UGG		
							40-70-2	Calcium		218.000	UGG		
				LM27	S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
								4-Chlorophenyl phenyl ether	LT	0.044	UGG		
							00-01-6	4-Nitroaniline	LT	1.200	UGG		
							00-02-7	4-Nitrophenol	LT	0.860	UGG		
							00-51-6	Benzyl alcohol	LT	0.089	UGG		
							05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
							05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
							06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
							06-44-0	Fluoranthene	LT	0.085	UGG		
							06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
							06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas.	Data Codes	Quals
BORE	MW14-001	2.0	08-jun-1993	ED	LM27 S	06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW14-001	2.0	08-jun-1993	ED	LM27 S	91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW14-001	2.0	08-jun-1993	ED	LM28 S	76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW14-001	2.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW14-002	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		4.010	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.560	UGG		
						82-49-2	Selenium		0.577	UGG		
					JS13 S	29-90-5	Aluminum		4040.000	UGG		
						39-89-6	Iron		5200.000	UGG		
						39-95-4	Magnesium		565.000	UGG		
						39-96-5	Manganese		41.400	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.600	UGG		
						40-09-7	Potassium		253.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		107.000	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW14-002	0.0	08-jun-1993	ED	JS13 S	40-32-6	Titanium		66.300	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		19.100	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		6.870	UGG		
						40-48-4	Cobalt		3.050	UGG		
						40-50-8	Copper		3.960	UGG		
						40-62-2	Vanadium		8.370	UGG		
						40-66-6	Zinc		17.000	UGG		
						40-70-2	Calcium		195.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW14-002	0.0	08-jun-1993	ED	LM27 S	59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate		1.900	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW14-002	0.0	08-jun-1993	ED	LM28 S	27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW14-002	0.0	08-jun-1993	ED	LW31 S	99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
BORE	MW14-002	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG		RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000 UGG		
BORE	MW14-002	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000 UGG		
					HG9 S	39-97-6	Mercury	LT	0.027 UGG		
					JD28 S	39-92-1	Lead		2.900 UGG		
						40-28-0	Thallium	LT	0.153 UGG		
						40-38-2	Arsenic		1.800 UGG		
						82-49-2	Selenium		0.339 UGG		
					JS13 S	29-90-5	Aluminum		3060.000 UGG		
						39-89-6	Iron		6050.000 UGG		
						39-95-4	Magnesium		627.000 UGG		
						39-96-5	Manganese		37.100 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		5.110 UGG		
						40-09-7	Potassium		304.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		99.200 UGG		
						40-32-6	Titanium		70.800 UGG		
						40-36-0	Antimony	LT	41.300 UGG		
						40-39-3	Barium		10.400 UGG		
						40-41-7	Beryllium	LT	0.500 UGG		
						40-43-9	Cadmium	LT	0.515 UGG		
						40-47-3	Chromium		7.260 UGG		
						40-48-4	Cobalt		2.740 UGG		
						40-50-8	Copper		3.000 UGG		
						40-62-2	Vanadium		7.940 UGG		
						40-66-6	Zinc		12.600 UGG		
						40-70-2	Calcium		144.000 UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033 UGG		
							4-Chlorophenyl phenyl ether	LT	0.044 UGG		
						00-01-6	4-Nitroaniline	LT	1.200 UGG		
						00-02-7	4-Nitrophenol	LT	0.860 UGG		
						00-51-6	Benzyl alcohol	LT	0.089 UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600 UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033 UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066 UGG		
						06-44-0	Fluoranthene	LT	0.085 UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033 UGG		
						06-47-8	4-Chloroaniline	LT	1.600 UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033 UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW14-002	2.0	08-jun-1993	ED	LM27 S	08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate		0.560	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate		2.800	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW14-002	2.0	08-jun-1993	ED	LM27 S	95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002 UGG		
						07-02-8	Acrolein	LT	0.005 UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002 UGG		
						07-13-1	Acrylonitrile	LT	0.006 UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005 UGG		
						08-88-3	Toluene	LT	0.002 UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002 UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011 UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002 UGG		
						1330-20-7	Xylenes	LT	0.002 UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005 UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002 UGG		
						56-23-5	Carbon tetrachloride	LT	0.003 UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013 UGG		
						67-64-1	Acetone	LT	0.046 UGG		
						67-66-3	Chloroform	LT	0.002 UGG		
						71-43-2	Benzene	LT	0.002 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002 UGG		
						74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW14-002	2.0	08-jun-1993	ED	LM28	S	79-00-5 1,1,2-Trichloroethane	LT	0.002	UGG		
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
							95-50-1 1,2-Dichlorobenzene	LT	0.002	UGG		
							96-18-4 1,2,3-Trichloropropane	LT	0.003	UGG		
							97-63-2 Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
							18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
							21-14-2 2,4-Dinitrotoluene	LT	1.090	UGG		
							21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
							88-72-2 2-Nitrotoluene	LT	1.690	UGG		
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.947	UGG		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
							99-08-1 3-Nitrotoluene	LT	1.310	UGG		
							99-35-4 1,3,5-Trinitrobenzene	LT	0.961	UGG		
							99-65-0 1,3-Dinitrobenzene	LT	0.268	UGG		
							99-99-0 4-Nitrotoluene	LT	1.170	UGG		
BORE	MW14-002	2.0	08-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW15-001	0.0	08-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		39.000	UGG		
							40-28-0 Thallium	LT	0.153	UGG		
							40-38-2 Arsenic		2.960	UGG		
							82-49-2 Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		4110.000	UGG		
							39-89-6 Iron		5300.000	UGG		
							39-95-4 Magnesium		571.000	UGG		
							39-96-5 Manganese		123.000	UGG		
							39-98-7 Molybdenum	LT	1.000	UGG		
							40-02-0 Nickel		4.150	UGG		
							40-09-7 Potassium		289.000	UGG		
							40-22-4 Silver	LT	0.521	UGG		
							40-23-5 Sodium		72.600	UGG		
							40-32-6 Titanium		49.000	UGG		
							40-36-0 Antimony	LT	41.300	UGG		
							40-39-3 Barium		25.200	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag Conc.	Data Meas. Codes	Quals
BORE	MW15-001	0.0	08-jun-1993	ED	JS13 S	40-41-7	Beryllium	LT	UGG	0.500		
						40-43-9	Cadmium	LT	UGG	0.515		
						40-47-3	Chromium		UGG	7.630		
						40-48-4	Cobalt		UGG	2.800		
						40-50-8	Copper		UGG	5.360		
						40-62-2	Vanadium		UGG	9.010		
						40-66-6	Zinc		UGG	20.400		
						40-70-2	Calcium		UGG	301.000		
					LM27 S		4-Bromophenyl phenyl ether	LT	UGG	0.033		
							4-Chlorophenyl phenyl ether	LT	UGG	0.044		
						00-01-6	4-Nitroaniline	LT	UGG	1.200		
						00-02-7	4-Nitrophenol	LT	UGG	0.860		
						00-51-6	Benzyl alcohol	LT	UGG	0.089		
						05-67-9	2,4-Dimethylphenol	LT	UGG	2.600		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		UGG	0.056		
						06-20-2	2,6-Dinitrotoluene	LT	UGG	0.066		
						06-44-0	Fluoranthene	LT	UGG	0.085		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	UGG	0.300		
						06-46-7	1,4-Dichlorobenzene	LT	UGG	0.033		
						06-47-8	4-Chloroaniline	LT	UGG	1.600		
						07-08-9	Benzo[k]fluoranthene	LT	UGG	0.033		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	UGG	0.033		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	UGG	0.110		
						08-96-8	Acenaphthylene	LT	UGG	0.033		
						11-44-4	Bis(2-chloroethyl) ether	LT	UGG	0.080		
						11-91-1	Bis(2-chloroethoxy) methane	LT	UGG	0.033		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	UGG	0.390		
						17-84-0	Di-n-octyl phthalate	LT	UGG	0.260		
						18-01-9	Chrysene	LT	UGG	0.220		
						18-74-1	Hexachlorobenzene	LT	UGG	0.046		
						20-12-7	Anthracene	LT	UGG	0.033		
						20-82-1	1,2,4-Trichlorobenzene	LT	UGG	0.033		
						20-83-2	2,4-Dichlorophenol	LT	UGG	0.140		
						21-14-2	2,4-Dinitrotoluene	LT	UGG	0.370		
						21-64-7	N-Nitrosodi-n-propylamine	LT	UGG	0.071		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	UGG	0.033		
						31-11-3	Dimethyl phthalate	LT	UGG	0.130		
						32-64-9	Dibenzofuran	LT	UGG	0.033		
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.120		
						50-32-8	Benzo[a]pyrene	LT	UGG	0.033		
						51-28-5	2,4-Dinitrophenol	LT	UGG	0.700		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	UGG	0.033		
						56-55-3	Benzo[a]anthracene	LT	UGG	0.033		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	UGG	0.073		
						65-85-0	Benzoic acid	LT	UGG	0.730		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW15-001	0.0	08-jun-1993	ED	LM27 S	67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW15-001	0.0	08-jun-1993	ED	LM28 S	56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW15-001	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW15-001	0.0	08-jun-1993	ES	LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
				LW12 S		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW15-001	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9 S		39-97-6	Mercury	LT	0.027	UGG		
				JD28 S		39-92-1	Lead		21.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.820	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13 S		29-90-5	Aluminum		4820.000	UGG		
						39-89-6	Iron		8600.000	UGG		
						39-95-4	Magnesium		744.000	UGG		
						39-96-5	Manganese		71.400	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		5.280	UGG		
						40-09-7	Potassium		369.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		79.500	UGG		
						40-32-6	Titanium		78.300	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		19.800	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.630	UGG		
						40-48-4	Cobalt		3.850	UGG		
						40-50-8	Copper		5.890	UGG		
						40-62-2	Vanadium		11.800	UGG		
						40-66-6	Zinc		20.700	UGG		
						40-70-2	Calcium		361.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		

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Final Documentation Appendix Report
'nstallation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW15-001	2.0	08-jun-1993	ED	LM27 S	11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW15-001	2.0	08-jun-1993	ED	LM27 S	98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
						/*						
BORE	MW15-001	2.0	08-jun-1993	ED		LM28 S 79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
						LW31 S 06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW15-001	2.0	08-jun-1993	ES	99	S 88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
						LF03 S 9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
						LW12 S 55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW16-001	2.0	09-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	10.000	UGG		
						HG9 S 39-97-6	Mercury	LT	0.027	UGG		
						JD28 S 39-92-1	Lead		4.870	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.090	UGG		
						82-49-2	Selenium		0.212	UGG		
						JS13 S 29-90-5	Aluminum		5250.000	UGG		
						39-89-6	Iron		11000.000	UGG		
						39-95-4	Magnesium		1130.000	UGG		
						39-96-5	Manganese		133.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		8.460	UGG		
						40-09-7	Potassium		595.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		69.000	UGG		
						40-32-6	Titanium		146.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		19.100	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		11.600	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	MW16-001	2.0	09-jun-1993	ED	JS13 S	40-48-4	Cobalt		5.310	UGG		
						40-50-8	Copper		5.460	UGG		
						40-62-2	Vanadium		14.700	UGG		
						40-66-6	Zinc		19.200	UGG		
						40-70-2	Calcium		445.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid		1.900	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW16-001	2.0	09-jun-1993	ED	LM27 S	83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW16-001	2.0	09-jun-1993	ED	LM28 S	67-66-3	Chloroform	LT	0.002 UGG		
						71-43-2	Benzene	LT	0.002 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002 UGG		
						74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
		520X				78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
BORE	MW16-001	4.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000 UGG		
				HG9	S	39-97-6	Mercury	LT	0.027 UGG		
				JD28	S	39-92-1	Lead		3.670 UGG		
						40-28-0	Thallium	LT	0.153 UGG		
						40-38-2	Arsenic		1.510 UGG		
						82-49-2	Selenium	LT	0.202 UGG		
				JS13	S	29-90-5	Aluminum		4860.000 UGG		
						39-89-6	Iron		10000.000 UGG		
						39-95-4	Magnesium		870.000 UGG		
						39-96-5	Manganese		66.400 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		5.560 UGG		
						40-09-7	Potassium		405.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		72.600 UGG		
						40-32-6	Titanium		138.000 UGG		
						40-36-0	Antimony	LT	41.300 UGG		
						40-39-3	Barium		20.300 UGG		

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Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW16-001	4.0	09-jun-1993	ED	JS13 S	40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		11.000	UGG	
						40-48-4	Cobalt		3.590	UGG	
						40-50-8	Copper		4.610	UGG	
						40-62-2	Vanadium		13.900	UGG	
						40-66-6	Zinc		15.600	UGG	
						40-70-2	Calcium		414.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						12-95-8	Eicosane		0.230	UGG	S
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						29-94-7	Heneicosane		0.230	UGG	S
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW16-001	4.0	09-jun-1993	ED	LM27 S	59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		
						83-32-9	Acenaphthene	LT	0.033 UGG		
						84-66-2	Diethyl phthalate	LT	0.190 UGG		
						84-74-2	Di-n-butyl phthalate		1.800 UGG		
						85-01-8	Phenanthrene	LT	0.033 UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033 UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180 UGG		
						87-86-5	Pentachlorophenol	LT	0.200 UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082 UGG		
						88-74-4	2-Nitroaniline	LT	0.079 UGG		
						88-75-5	2-Nitrophenol	LT	0.069 UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033 UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250 UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033 UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140 UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033 UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002 UGG		
						07-02-8	Acrolein	LT	0.005 UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002 UGG		
						07-13-1	Acrylonitrile	LT	0.006 UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005 UGG		
						08-88-3	Toluene	LT	0.002 UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002 UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011 UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002 UGG		
						1330-20-7	Xylenes	LT	0.002 UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PF
File Type: CSD
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW16-001	4.0	09-jun-1993	ED	LM28 S	27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
BORE	MW16-002	0.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		10.700	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		5.330	UGG		
						82-49-2	Selenium		0.250	UGG		
					JS13 S	29-90-5	Aluminum		5410.000	UGG		
						39-89-6	Iron		8700.000	UGG		
						39-95-4	Magnesium		756.000	UGG		
						39-96-5	Manganese		92.900	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		7.380	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW16-002	0.0	09-jun-1993	ED	JS13	S	40-09-7 Potassium		498.000 UGG		
							40-22-4 Silver	LT	0.521 UGG		
							40-23-5 Sodium		76.300 UGG		
							40-32-6 Titanium		93.900 UGG		
							40-36-0 Antimony	LT	41.300 UGG		
							40-39-3 Barium		33.400 UGG		
							40-41-7 Beryllium	LT	0.500 UGG		
							40-43-9 Cadmium	LT	0.515 UGG		
							40-47-3 Chromium		12.900 UGG		
							40-48-4 Cobalt		3.670 UGG		
							40-50-8 Copper		7.490 UGG		
							40-62-2 Vanadium		14.900 UGG		
							40-66-6 Zinc		24.600 UGG		
							40-70-2 Calcium		742.000 UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033 UGG		
							4-Chlorophenyl phenyl ether	LT	0.044 UGG		
							00-01-6 4-Nitroaniline	LT	1.200 UGG		
							00-02-7 4-Nitrophenol	LT	0.860 UGG		
							00-51-6 Benzyl alcohol	LT	0.089 UGG		
							05-67-9 2,4-Dimethylphenol	LT	2.600 UGG		
							05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.088 UGG		
							06-20-2 2,6-Dinitrotoluene	LT	0.066 UGG		
							06-44-0 Fluoranthene	LT	0.085 UGG		
							06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300 UGG		
							06-46-7 1,4-Dichlorobenzene	LT	0.033 UGG		
							06-47-8 4-Chloroaniline	LT	1.600 UGG		
							07-08-9 Benzo[k]fluoranthene	LT	0.033 UGG		
							08-60-1 Bis(2-chloroisopropyl) ether	LT	0.033 UGG		
							08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110 UGG		
							08-96-8 Acenaphthylene	LT	0.033 UGG		
							11-44-4 Bis(2-chloroethyl) ether	LT	0.080 UGG		
							11-91-1 Bis(2-chloroethoxy) methane	LT	0.033 UGG		
							17-81-7 Bis(2-ethylhexyl) phthalate	LT	0.390 UGG		
							17-84-0 Di-n-octyl phthalate	LT	0.260 UGG		
							18-01-9 Chrysene	LT	0.220 UGG		
							18-74-1 Hexachlorobenzene	LT	0.046 UGG		
							20-12-7 Anthracene	LT	0.033 UGG		
							20-82-1 1,2,4-Trichlorobenzene	LT	0.033 UGG		
							20-83-2 2,4-Dichlorophenol	LT	0.140 UGG		
							21-14-2 2,4-Dinitrotoluene	LT	0.370 UGG		
							21-64-7 N-Nitrosodi-n-propylamine	LT	0.071 UGG		
							29-00-0 Benzo[def]phenanthrene / Pyrene		0.058 UGG		
							31-11-3 Dimethyl phthalate	LT	0.130 UGG		
							32-64-9 Dibenzofuran	LT	0.033 UGG		
							41-73-1 1,3-Dichlorobenzene	LT	0.120 UGG		
							50-32-8 Benzo[a]pyrene		0.043 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW16-002	0.0	09-jun-1993	ED	LM27 S	51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.057	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW16-002	0.0	09-jun-1993	ED	LM28 S	10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
BORE	MW16-002	2.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG	
				HG9	S	39-97-6	Mercury		0.036	UGG	
				JD28	S	39-92-1	Lead		16.000	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		5.670	UGG	
						82-49-2	Selenium		0.390	UGG	
				JS13	S	29-90-5	Aluminum		4310.000	UGG	
						39-89-6	Iron		5820.000	UGG	
						39-95-4	Magnesium		509.000	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW16-002	2.0	09-jun-1993	ED	JS13 S	39-96-5	Manganese		59.300 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		4.780 UGG		
						40-09-7	Potassium		323.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		94.000 UGG		
						40-32-6	Titanium		70.600 UGG		
						40-36-0	Antimony	LT	41.300 UGG		
						40-39-3	Barium		33.100 UGG		
						40-41-7	Beryllium	LT	0.500 UGG		
						40-43-9	Cadmium	LT	0.515 UGG		
						40-47-3	Chromium		8.290 UGG		
						40-48-4	Cobalt		2.670 UGG		
						40-50-8	Copper		6.950 UGG		
						40-62-2	Vanadium		10.200 UGG		
						40-66-6	Zinc		19.600 UGG		
						40-70-2	Calcium		620.000 UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033 UGG		
							4-Chlorophenyl phenyl ether	LT	0.044 UGG		
						00-01-6	4-Nitroaniline	LT	1.200 UGG		
						00-02-7	4-Nitrophenol	LT	0.860 UGG		
						00-51-6	Benzyl alcohol	LT	0.089 UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600 UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.110 UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066 UGG		
						06-44-0	Fluoranthene	LT	0.085 UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033 UGG		
						06-47-8	4-Chloroaniline	LT	1.600 UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033 UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033 UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110 UGG		
						08-96-8	Acenaphthylene	LT	0.033 UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080 UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033 UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390 UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260 UGG		
						18-01-9	Chrysene	LT	0.220 UGG		
						18-74-1	Hexachlorobenzene	LT	0.046 UGG		
						20-12-7	Anthracene	LT	0.033 UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033 UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370 UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071 UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.061 UGG		
						29-94-7	Heneicosane		0.230 UGG	S	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag	Data Meas. Codes	Quals
BORE	MW16-002	2.0	09-jun-1993	ED	LM27 S	31-11-3	Dimethyl phthalate	LT	0.130	UGG			
						32-64-9	Dibenzofuran	LT	0.033	UGG			
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG			
						50-32-8	Benzo[a]pyrene		0.057	UGG			
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG			
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG			
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG			
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG			
						65-85-0	Benzoic acid	LT	0.730	UGG			
						67-72-1	Hexachloroethane	LT	0.067	UGG			
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG			
						78-59-1	Isophorone	LT	0.033	UGG			
						83-32-9	Acenaphthene	LT	0.033	UGG			
						84-66-2	Diethyl phthalate	LT	0.190	UGG			
						84-74-2	Di-n-butyl phthalate		1.800	UGG			
						85-01-8	Phenanthrene		0.041	UGG			
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG			
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG			
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG			
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG			
						87-86-5	Pentachlorophenol	LT	0.200	UGG			
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG			
						88-74-4	2-Nitroaniline	LT	0.079	UGG			
						88-75-5	2-Nitrophenol	LT	0.069	UGG			
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG			
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG			
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG			
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG			
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG			
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG			
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG			
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG			
						95-57-8	2-Chlorophenol	LT	0.110	UGG			
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG			
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG			
						99-09-2	3-Nitroaniline	LT	0.950	UGG			
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG			
						00-41-4	Ethylbenzene	LT	0.002	UGG			
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG			
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG			
						07-02-8	Acrolein	LT	0.005	UGG			
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG			
						07-13-1	Acrylonitrile	LT	0.006	UGG			
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG			
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG			

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW16-002	2.0	09-jun-1993	ED	LM28	S	08-88-3 Toluene	LT	UGG	0.002		
							08-90-7 Chlorobenzene / Monochlorobenzene	LT	UGG	0.002		
							10-57-6 trans-1,4-Dichloro-2-butene	LT	UGG	0.016		
							10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG	0.011		
							10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG	0.002		
							1330-20-7 Xylenes	LT	UGG	0.002		
							24-48-1 Dibromochloromethane / Chlorodibromomethane	LT	UGG	0.005		
							27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG	0.002		
							41-73-1 1,3-Dichlorobenzene	LT	UGG	0.002		
							56-23-5 Carbon tetrachloride	LT	UGG	0.003		
							56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG	0.013		
							67-64-1 Acetone	LT	UGG	0.046		
							67-66-3 Chloroform	LT	UGG	0.002		
							71-43-2 Benzene	LT	UGG	0.002		
							71-55-6 1,1,1-Trichloroethane	LT	UGG	0.002		
							74-83-9 Bromomethane	LT	UGG	0.017		
							74-87-3 Chloromethane	LT	UGG	0.004		
							74-95-3 Dibromomethane / Methylene bromide	LT	UGG	0.002		
							75-00-3 Chloroethane	LT	UGG	0.017		
							75-01-4 Vinyl chloride / Chloroethene	LT	UGG	0.002		
							75-09-2 Methylene chloride / Dichloromethane	LT	UGG	0.040		
							75-15-0 Carbon disulfide	LT	UGG	0.019		
							75-25-2 Bromoform	LT	UGG	0.009		
							75-27-4 Bromodichloromethane	LT	UGG	0.004		
							75-34-3 1,1-Dichloroethane	LT	UGG	0.002		
							75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG	0.002		
							75-69-4 Trichlorofluoromethane	LT	UGG	0.002		
							75-71-8 Dichlorodifluoromethane	LT	UGG	0.004		
							76-11-5 cis-1,4-Dichloro-2-butene	LT	UGG	0.015		
							78-87-5 1,2-Dichloropropane	LT	UGG	0.002		
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	UGG	0.005		
							79-00-5 1,1,2-Trichloroethane	LT	UGG	0.002		
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG	0.002		
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG	0.002		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	UGG	0.022		
							95-50-1 1,2-Dichlorobenzene	LT	UGG	0.002		
							96-18-4 1,2,3-Trichloropropane	LT	UGG	0.003		
							97-63-2 Ethyl methacrylate	LT	UGG	0.011		
BORE	MW16-003	0.0	09-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	UGG	10.000		
				HG9		S	39-97-6 Mercury		UGG	0.047		
				JD28		S	39-92-1 Lead		UGG	15.000		
							40-28-0 Thallium	LT	UGG	0.153		
							40-38-2 Arsenic		UGG	5.810		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW16-003	0.0	09-jun-1993	ED	JD28	S	82-49-2	Selenium		0.214	UGG	
				JS13	S	29-90-5	Aluminum		4590.000	UGG		
						39-89-6	Iron		7200.000	UGG		
						39-95-4	Magnesium		670.000	UGG		
						39-96-5	Manganese		163.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		5.840	UGG		
						40-09-7	Potassium		344.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		151.000	UGG		
						40-32-6	Titanium		65.200	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		35.800	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		8.090	UGG		
						40-48-4	Cobalt		2.560	UGG		
						40-50-8	Copper		7.210	UGG		
						40-62-2	Vanadium		10.300	UGG		
						40-66-6	Zinc		23.700	UGG		
						40-70-2	Calcium		1140.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.130	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW16-003	0.0	09-jun-1993	ED	LM27 S	21-14-2	2,4-Dinitrotoluene	LT	0.370 UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071 UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.079 UGG		
						31-11-3	Dimethyl phthalate	LT	0.130 UGG		
						32-64-9	Dibenzofuran	LT	0.033 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120 UGG		
						50-32-8	Benzo[a]pyrene		0.058 UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700 UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033 UGG		
						56-55-3	Benzo[a]anthracene		0.050 UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		
						83-32-9	Acenaphthene	LT	0.033 UGG		
						84-66-2	Diethyl phthalate	LT	0.190 UGG		
						84-74-2	Di-n-butyl phthalate		2.000 UGG		
						85-01-8	Phenanthrene		0.057 UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033 UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.160 UGG		
						87-86-5	Pentachlorophenol	LT	0.200 UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082 UGG		
						88-74-4	2-Nitroaniline	LT	0.079 UGG		
						88-75-5	2-Nitrophenol	LT	0.069 UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033 UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250 UGG		
						91-57-6	2-Methylnaphthalene		0.039 UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140 UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.047 UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002 UGG		
						07-02-8	Acrolein	LT	0.005 UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002 UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW16-003	0.0	09-jun-1993	ED	LM28 S	07-13-1	Acrylonitrile	LT	0.006 UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005 UGG		
						08-88-3	Toluene	LT	0.002 UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002 UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011 UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002 UGG		
						1330-20-7	Xylenes	LT	0.002 UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005 UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002 UGG		
						56-23-5	Carbon tetrachloride	LT	0.003 UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013 UGG		
						67-64-1	Acetone	LT	0.046 UGG		
						67-66-3	Chloroform	LT	0.002 UGG		
						71-43-2	Benzene	LT	0.002 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002 UGG		
						74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
BORE	MW16-003	2.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons		29.400 UGG		
				HG9	S	39-97-6	Mercury	LT	0.027 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW16-003	2.0	09-jun-1993	ED	JD28 S	39-92-1	Lead		4.050	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.840	UGG		
						82-49-2	Selenium		0.453	UGG		
					JS13 S	29-90-5	Aluminum		6100.000	UGG		
						39-89-6	Iron		11000.000	UGG		
						39-95-4	Magnesium		1020.000	UGG		
						39-96-5	Manganese		65.400	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		6.200	UGG		
						40-09-7	Potassium		553.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		65.000	UGG		
						40-32-6	Titanium		85.900	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		19.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		10.900	UGG		
						40-48-4	Cobalt		3.380	UGG		
						40-50-8	Copper		4.180	UGG		
						40-62-2	Vanadium		13.900	UGG		
						40-66-6	Zinc		18.600	UGG		
						40-70-2	Calcium		524.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW16-003	2.0	09-jun-1993	ED	S	20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
				LM28	S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: F[illegible]
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag	Data Conc.	Meas. Codes	Quals
BORE	MW16-003	2.0	09-jun-1993	ED	LM28 S	06-46-7	1,4-Dichlorobenzene	LT	UGG		0.002		
						07-02-8	Acrolein	LT	UGG		0.005		
						07-06-2	1,2-Dichloroethane	LT	UGG		0.002		
						07-13-1	Acrylonitrile	LT	UGG		0.006		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	UGG		0.007		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	UGG		0.005		
						08-88-3	Toluene	LT	UGG		0.002		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	UGG		0.002		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG		0.016		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG		0.011		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG		0.002		
						1330-20-7	Xylenes	LT	UGG		0.002		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG		0.005		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG		0.002		
						41-73-1	1,3-Dichlorobenzene	LT	UGG		0.002		
						56-23-5	Carbon tetrachloride	LT	UGG		0.003		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG		0.013		
						67-64-1	Acetone	LT	UGG		0.046		
						67-66-3	Chloroform	LT	UGG		0.002		
						71-43-2	Benzene	LT	UGG		0.002		
						71-55-6	1,1,1-Trichloroethane	LT	UGG		0.002		
						74-83-9	Bromomethane	LT	UGG		0.017		
						74-87-3	Chloromethane	LT	UGG		0.004		
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG		0.002		
						75-00-3	Chloroethane	LT	UGG		0.017		
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG		0.002		
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG		0.040		
						75-15-0	Carbon disulfide	LT	UGG		0.019		
						75-25-2	Bromoform	LT	UGG		0.009		
						75-27-4	Bromodichloromethane	LT	UGG		0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG		0.002		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG		0.002		
						75-69-4	Trichlorofluoromethane	LT	UGG		0.002		
						75-71-8	Dichlorodifluoromethane	LT	UGG		0.004		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG		0.015		
						78-87-5	1,2-Dichloropropane	LT	UGG		0.002		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	UGG		0.005		
						79-00-5	1,1,2-Trichloroethane	LT	UGG		0.002		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG		0.002		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG		0.002		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	UGG		0.022		
						95-50-1	1,2-Dichlorobenzene	LT	UGG		0.002		
						96-18-4	1,2,3-Trichloropropane	LT	UGG		0.003		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW16-003	2.0	09-jun-1993	ED	LM28 S	97-63-2	Ethyl methacrylate	LT	0.011	UGG		
BORE	MW2-001	0.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons		24.300	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		43.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.340	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
					JS13 S	29-90-5	Aluminum		1880.000	UGG		
						39-89-6	Iron		2820.000	UGG		
						39-95-4	Magnesium		267.000	UGG		
						39-96-5	Manganese		20.900	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel	LT	1.540	UGG		
						40-09-7	Potassium		215.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		85.200	UGG		
						40-32-6	Titanium		49.500	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		18.300	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		5.580	UGG		
						40-48-4	Cobalt		0.886	UGG		
						40-50-8	Copper		8.930	UGG		
						40-62-2	Vanadium		6.110	UGG		
						40-66-6	Zinc		25.100	UGG		
						40-70-2	Calcium		795.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.140	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW2-001	0.0	08-jun-1993	ED	LM27 S	17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.061	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.094	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.048	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.069	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW2-001	0.0	08-jun-1993	ED	LM28 S	00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane		0.050	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	MW2-001	0.0	08-jun-1993	ED	LM28 S	91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW2-001	0.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW2-001	2.0	08-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		3.870	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.720	UGG		
						82-49-2	Selenium		0.422	UGG		
					JS13 S	29-90-5	Aluminum		7900.000	UGG		
						39-89-6	Iron		13000.000	UGG		
						39-95-4	Magnesium		437.000	UGG		
						39-96-5	Manganese		19.200	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.150	UGG		
						40-09-7	Potassium		306.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		61.800	UGG		
						40-32-6	Titanium		67.400	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		16.200	UGG		
						40-41-7	Beryllium		0.644	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		14.800	UGG		
						40-48-4	Cobalt		2.040	UGG		
						40-50-8	Copper		1.440	UGG		
						40-62-2	Vanadium		20.700	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW2-001	2.0	08-jun-1993	ED	JS13 S	40-66-6	Zinc		20.100	UGG		
						40-70-2	Calcium		175.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						29-96-9	1-Eicosanol		0.700	UGG	S	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW2-001	2.0	08-jun-1993	ED	LM27 S	84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW2-001	2.0	08-jun-1993	ED	LM28 S	71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Triilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW2-001	2.0	08-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	MW20-001	0.0	03-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW20-001	0.0	03-jun-1993	ED	HG9 S	39-97-6	Mercury		0.032	UGG	
				JD28 S		39-92-1	Lead		9.910	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		2.190	UGG	
						82-49-2	Selenium	LT	0.202	UGG	
				JS13 S		29-90-5	Aluminum		3790.000	UGG	
						39-89-6	Iron		7800.000	UGG	
						39-95-4	Magnesium		649.000	UGG	
						39-96-5	Manganese		44.200	UGG	
						39-98-7	Molybdenum	LT	1.000	UGG	
						40-02-0	Nickel		4.820	UGG	
						40-09-7	Potassium		269.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		75.900	UGG	
						40-32-6	Titanium		61.300	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		16.700	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		7.580	UGG	
						40-48-4	Cobalt		2.430	UGG	
						40-50-8	Copper		4.460	UGG	
						40-62-2	Vanadium		9.820	UGG	
						40-66-6	Zinc		16.100	UGG	
						40-70-2	Calcium		382.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW20-001	0.0	03-jun-1993	ED	LM27 S	18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas.	Data Codes	Quals
BORE	MW20-001	0.0	03-jun-1993	ED	LM28 S	00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Ins' ;liation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW20-001	0.0	03-jun-1993	ED	LM28 S	95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW20-001	0.0	03-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I
BORE	MW20-001	2.0	03-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG	
					HG9 S	39-97-6	Mercury	LT	0.027	UGG	
					JD28 S	39-92-1	Lead		3.690	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		0.503	UGG	
						82-49-2	Selenium	LT	0.202	UGG	
					JS13 S	29-90-5	Aluminum		4140.000	UGG	
						39-89-6	Iron		1630.000	UGG	
						39-95-4	Magnesium		233.000	UGG	
						39-96-5	Manganese		19.400	UGG	
						39-98-7	Molybdenum	LT	1.000	UGG	
						40-02-0	Nickel	LT	1.540	UGG	
						40-09-7	Potassium	LT	119.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		137.000	UGG	
						40-32-6	Titanium		76.200	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		21.200	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		4.390	UGG	
						40-48-4	Cobalt		1.050	UGG	
						40-50-8	Copper	LT	0.937	UGG	
						40-62-2	Vanadium		5.010	UGG	
						40-66-6	Zinc		11.800	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	MW20-001	2.0	03-jun-1993	ED	JS13 S	40-70-2	Calcium		630.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW20-001	2.0	03-jun-1993	ED	LM27 S	85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene		0.012	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW20-001	2.0	03-jun-1993	ED	LM28 S	74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane		0.096	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane		0.003	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW20-001	2.0	03-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I	
BORE	MW20-001	4.0	03-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PF
File Type: CSU
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	MW20-001	4.0	03-jun-1993	ED								
				JD28	S	39-92-1	Lead		2.310	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic	LT	0.202	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		4630.000	UGG		
						39-89-6	Iron		8300.000	UGG		
						39-95-4	Magnesium		496.000	UGG		
						39-96-5	Manganese		14.200	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.120	UGG		
						40-09-7	Potassium		499.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		72.600	UGG		
						40-32-6	Titanium		94.400	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		18.500	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		10.600	UGG		
						40-48-4	Cobalt		2.120	UGG		
						40-50-8	Copper		2.010	UGG		
						40-62-2	Vanadium		10.700	UGG		
						40-66-6	Zinc		10.100	UGG		
						40-70-2	Calcium		206.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW20-001	4.0	03-jun-1993	ED	LM27 S	20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag Conc.	Data Meas.	Codes	Quals
BORE	MW20-001	4.0	03-jun-1993	ED	LM28 S	00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG			
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG			
						07-02-8	Acrolein	LT	0.005	UGG			
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG			
						07-13-1	Acrylonitrile	LT	0.006	UGG			
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG			
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG			
						08-88-3	Toluene	LT	0.002	UGG			
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG			
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG			
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG			
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG			
						1330-20-7	Xylenes	LT	0.002	UGG			
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG			
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG			
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG			
						56-23-5	Carbon tetrachloride	LT	0.003	UGG			
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG			
						67-64-1	Acetone	LT	0.046	UGG			
						67-66-3	Chloroform	LT	0.002	UGG			
						71-43-2	Benzene	LT	0.002	UGG			
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG			
						74-83-9	Bromomethane	LT	0.017	UGG			
						74-87-3	Chloromethane	LT	0.004	UGG			
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG			
						75-00-3	Chloroethane	LT	0.017	UGG			
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG			
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG			
						75-15-0	Carbon disulfide	LT	0.019	UGG			
						75-25-2	Bromoform	LT	0.009	UGG			
						75-27-4	Bromodichloromethane	LT	0.004	UGG			
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG			
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG			
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG			
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG			
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG			
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG			
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG			
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG			
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG			
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG			
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG			

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW20-001	4.0	03-jun-1993	ED	LM28 S	95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW20-001	4.0	03-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I	
BORE	MW21-001	0.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons		18.600	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		66.000	UGG		
						40-28-0	Thallium		0.175	UGG		
						40-38-2	Arsenic		2.660	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
					JS13 S	29-90-5	Aluminum		2960.000	UGG		
						39-89-6	Iron		4420.000	UGG		
						39-95-4	Magnesium		315.000	UGG		
						39-96-5	Manganese		152.000	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		2.500	UGG		
						40-09-7	Potassium	LT	119.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		65.800	UGG		
						40-32-6	Titanium		64.300	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		19.500	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		5.060	UGG		
						40-48-4	Cobalt		2.010	UGG		
						40-50-8	Copper		4.170	UGG		
						40-62-2	Vanadium		7.310	UGG		
						40-66-6	Zinc		13.900	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW21-001	0.0	02-jun-1993	ED	JS13 S	40-70-2	Calcium		182.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.100	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.066	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene		0.057	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW21-001	0.0	02-jun-1993	ED	LM27 S	85-01-8	Phenanthrene		0.064	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW21-001	0.0	02-jun-1993	ED	LM28 S	74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
BORE	MW21-001	0.0	02-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
						88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
						88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
						9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
						9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW21-001	0.0	02-jun-1993	ES	LW12 S	78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)		11.900	UGG		I
BORE	MW21-001	2.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9 S		39-97-6	Mercury	LT	0.027	UGG		
				JD28 S		39-92-1	Lead		5.520	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.520	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13 S		29-90-5	Aluminum		2960.000	UGG		
						39-89-6	Iron		7400.000	UGG		
						39-95-4	Magnesium		470.000	UGG		
						39-96-5	Manganese		42.400	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.040	UGG		
						40-09-7	Potassium		274.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		73.100	UGG		
						40-32-6	Titanium		99.700	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		4.700	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		8.300	UGG		
						40-48-4	Cobalt		4.180	UGG		
						40-50-8	Copper		1.880	UGG		
						40-62-2	Vanadium		9.190	UGG		
						40-66-6	Zinc		9.380	UGG		
						40-70-2	Calcium		151.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.065	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW21-001	2.0	02-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT		0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT		0.260	UGG	
						18-01-9	Chrysene	LT		0.220	UGG	
						18-74-1	Hexachlorobenzene	LT		0.046	UGG	
						20-12-7	Anthracene	LT		0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT		0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT		0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT		0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT		0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT		0.033	UGG	
						31-11-3	Dimethyl phthalate	LT		0.130	UGG	
						32-64-9	Dibenzofuran	LT		0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT		0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT		0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT		0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT		0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT		0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT		0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT		0.073	UGG	
						65-85-0	Benzoic acid	LT		0.730	UGG	
						67-72-1	Hexachloroethane	LT		0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT		1.700	UGG	
						78-59-1	Isophorone	LT		0.033	UGG	
						83-32-9	Acenaphthene	LT		0.033	UGG	
						84-66-2	Diethyl phthalate	LT		0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT		0.920	UGG	
						85-01-8	Phenanthrene	LT		0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT		0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT		0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT		0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT		0.180	UGG	
						87-86-5	Pentachlorophenol	LT		0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT		0.082	UGG	
						88-74-4	2-Nitroaniline	LT		0.079	UGG	
						88-75-5	2-Nitrophenol	LT		0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT		0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT		0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT		0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT		0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT		3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT		0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT		0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT		0.033	UGG	
						95-57-8	2-Chlorophenol	LT		0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT		0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT		0.071	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW21-001	2.0	02-jun-1993	ED	LM27 S	99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW21-001	2.0	02-jun-1993	ED	LM28	S	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
							95-50-1 1,2-Dichlorobenzene	LT	0.002	UGG	
							96-18-4 1,2,3-Trichloropropane	LT	0.003	UGG	
							97-63-2 Ethyl methacrylate	LT	0.011	UGG	
					LW31	S	06-20-2 2,6-Dinitrotoluene	LT	1.170	UGG	
							18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
							21-14-2 2,4-Dinitrotoluene	LT	1.090	UGG	
							21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
							88-72-2 2-Nitrotoluene	LT	1.690	UGG	
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.947	UGG	
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
							99-08-1 3-Nitrotoluene	LT	1.310	UGG	
							99-35-4 1,3,5-Trinitrobenzene	LT	0.961	UGG	
							99-65-0 1,3-Dinitrobenzene	LT	0.268	UGG	
							99-99-0 4-Nitrotoluene	LT	1.170	UGG	
BORE	MW21-001	2.0	02-jun-1993	ES	LW12	S	55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I
BORE	MW21-001	4.0	02-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	10.000	UGG	
					HG9	S	39-97-6 Mercury	LT	0.027	UGG	
					JD28	S	39-92-1 Lead		2.440	UGG	
							40-28-0 Thallium	LT	0.153	UGG	
							40-38-2 Arsenic		2.370	UGG	
							82-49-2 Selenium	LT	0.202	UGG	
					JS13	S	29-90-5 Aluminum		3070.000	UGG	
							39-89-6 Iron		7300.000	UGG	
							39-95-4 Magnesium		453.000	UGG	
							39-96-5 Manganese		89.400	UGG	
							39-98-7 Molybdenum	LT	1.000	UGG	
							40-02-0 Nickel		4.010	UGG	
							40-09-7 Potassium		269.000	UGG	
							40-22-4 Silver	LT	0.521	UGG	
							40-23-5 Sodium		78.900	UGG	
							40-32-6 Titanium		105.000	UGG	
							40-36-0 Antimony	LT	41.300	UGG	
							40-39-3 Barium		8.720	UGG	
							40-41-7 Beryllium	LT	0.500	UGG	
							40-43-9 Cadmium	LT	0.515	UGG	
							40-47-3 Chromium		7.030	UGG	
							40-48-4 Cobalt		4.480	UGG	
							40-50-8 Copper		2.590	UGG	
							40-62-2 Vanadium		9.070	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW21-001	4.0	02-jun-1993	ED	JS13 S	40-66-6	Zinc		20.400	UGG		
						40-70-2	Calcium		248.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW21-001	4.0	02-jun-1993	ED	LM27 S	84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.036	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.160	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	MW21-001	4.0	02-jun-1993	ED	LM28	S 71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	MW21-001	4.0	02-jun-1993	ES	LW12	S 55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	I	
BORE	MW22-001	0.0	09-jun-1993	ED	00	S	Total petroleum hydrocarbons		19.300	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		14.000	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW22-001	0.0	09-jun-1993	ED	JD28	S 40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		2.120	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
					JS13	S 29-90-5	Aluminum		3930.000	UGG		
						39-89-6	Iron		8000.000	UGG		
						39-95-4	Magnesium		548.000	UGG		
						39-96-5	Manganese		71.700	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		3.840	UGG		
						40-09-7	Potassium		230.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		83.700	UGG		
						40-32-6	Titanium		72.600	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		21.700	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.630	UGG		
						40-48-4	Cobalt		2.240	UGG		
						40-50-8	Copper		4.390	UGG		
						40-62-2	Vanadium		12.800	UGG		
						40-66-6	Zinc		20.300	UGG		
						40-70-2	Calcium		508.000	UGG		
					LM27	S 4-Bromophenyl phenyl ether		LT	0.033	UGG		
						4-Chlorophenyl phenyl ether		LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.410	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.460	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.060	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW22-001	0.0	09-jun-1993	ED	LM27 S	20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.330	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.230	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene		0.170	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.240	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.130	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW22-001	0.0	09-jun-1993	ED	LM28 S	07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW22-001	0.0	09-jun-1993	ED	LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
							18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
							21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
							21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
							79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
							88-72-2	2-Nitrotoluene	LT	1.690	UGG	
							91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
							98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
							99-08-1	3-Nitrotoluene	LT	1.310	UGG	
							99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
							99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
							99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW22-001	0.0	09-jun-1993	ES	99	S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
				LF03	S		9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
				LW12	S		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
							78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	MW22-001	2.0	09-jun-1993	ED	00	S		Total petroleum hydrocarbons	LT	10.000	UGG	
				HG9	S		39-97-6	Mercury	LT	0.027	UGG	
				JD28	S		39-92-1	Lead		2.030	UGG	
							40-28-0	Thallium	LT	0.153	UGG	
							40-38-2	Arsenic		1.350	UGG	
							82-49-2	Selenium		0.334	UGG	
				JS13	S		29-90-5	Aluminum		4920.000	UGG	
							39-89-6	Iron		8700.000	UGG	
							39-95-4	Magnesium		755.000	UGG	
							39-96-5	Manganese		64.100	UGG	
							39-98-7	Molybdenum	LT	1.000	UGG	
							40-02-0	Nickel		6.250	UGG	
							40-09-7	Potassium		381.000	UGG	
							40-22-4	Silver	LT	0.521	UGG	
							40-23-5	Sodium		70.500	UGG	
							40-32-6	Titanium		87.800	UGG	
							40-36-0	Antimony	LT	41.300	UGG	
							40-39-3	Barium		14.500	UGG	
							40-41-7	Beryllium	LT	0.500	UGG	
							40-43-9	Cadmium	LT	0.515	UGG	
							40-47-3	Chromium		11.100	UGG	
							40-48-4	Cobalt		3.540	UGG	
							40-50-8	Copper		2.450	UGG	
							40-62-2	Vanadium		11.900	UGG	
							40-66-6	Zinc		13.600	UGG	
							40-70-2	Calcium		263.000	UGG	
				LM27	S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
								4-Chlorophenyl phenyl ether	LT	0.044	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW22-001	2.0	09-jun-1993	ED	LM27 S	00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas.	Codes	Quals
BORE	MW22-001	2.0	09-jun-1993	ED	LM27 S	87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT		0.180	UGG	
						87-86-5	Pentachlorophenol	LT		0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT		0.082	UGG	
						88-74-4	2-Nitroaniline	LT		0.079	UGG	
						88-75-5	2-Nitrophenol	LT		0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT		0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT		0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT		0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT		0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT		3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT		0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT		0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT		0.033	UGG	
						95-57-8	2-Chlorophenol	LT		0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT		0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT		0.071	UGG	
						99-09-2	3-Nitroaniline	LT		0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT		0.013	UGG	
						00-41-4	Ethylbenzene	LT		0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT		0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT		0.002	UGG	
						07-02-8	Acrolein	LT		0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT		0.002	UGG	
						07-13-1	Acrylonitrile	LT		0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT		0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT		0.005	UGG	
						08-88-3	Toluene	LT		0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT		0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT		0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT		0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT		0.002	UGG	
						1330-20-7	Xylenes	LT		0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT		0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT		0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT		0.002	UGG	
						56-23-5	Carbon tetrachloride	LT		0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT		0.013	UGG	
						67-64-1	Acetone	LT		0.046	UGG	
						67-66-3	Chloroform	LT		0.002	UGG	
						71-43-2	Benzene	LT		0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT		0.002	UGG	
						74-83-9	Bromomethane	LT		0.017	UGG	
						74-87-3	Chloromethane	LT		0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT		0.002	UGG	
						75-00-3	Chloroethane	LT		0.017	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	MW22-001	2.0	09-jun-1993	ED	LM28 S	75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG	
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG	
						99-99-0	4-Nitrotoluene	LT	1.170	UGG	
BORE	MW22-001	2.0	09-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	MW24-001	2.0	09-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG	
					HG9 S	39-97-6	Mercury	LT	0.027	UGG	
					JD28 S	39-92-1	Lead		2.670	UGG	
						40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		2.040	UGG	
						82-49-2	Selenium		0.365	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW24-001	2.0	09-jun-1993	ED	JS13 S	29-90-5	Aluminum		6120.000	UGG		
						39-89-6	Iron		13000.000	UGG		
						39-95-4	Magnesium		1000.000	UGG		
						39-96-5	Manganese		58.500	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		7.560	UGG		
						40-09-7	Potassium		516.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		82.600	UGG		
						40-32-6	Titanium		110.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		23.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		12.200	UGG		
						40-48-4	Cobalt		4.080	UGG		
						40-50-8	Copper		3.580	UGG		
						40-62-2	Vanadium		15.800	UGG		
						40-66-6	Zinc		15.600	UGG		
						40-70-2	Calcium		346.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW24-001	2.0	09-jun-1993	ED	LM27 S	21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW24-001	2.0	09-jun-1993	ED	LM28 S	08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
BORE	MW7-001	0.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury		0.034	UGG		
				JD28	S	39-92-1	Lead		5.410	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	MW7-001	0.0	07-jun-1993	ED	JD28 S	40-28-0	Thallium	LT	0.153	UGG	
						40-38-2	Arsenic		2.960	UGG	
						82-49-2	Selenium		0.645	UGG	
					JS13 S	29-90-5	Aluminum		3180.000	UGG	
						39-89-6	Iron		4310.000	UGG	
						39-95-4	Magnesium		273.000	UGG	
						39-96-5	Manganese		26.700	UGG	
						39-98-7	Molybdenum		1.370	UGG	
						40-02-0	Nickel		2.780	UGG	
						40-09-7	Potassium		238.000	UGG	
						40-22-4	Silver		0.680	UGG	
						40-23-5	Sodium		97.200	UGG	
						40-32-6	Titanium		63.800	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		20.300	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		6.110	UGG	
						40-48-4	Cobalt		2.140	UGG	
						40-50-8	Copper		3.650	UGG	
						40-62-2	Vanadium		7.550	UGG	
						40-66-6	Zinc		11.400	UGG	
						40-70-2	Calcium		241.000	UGG	
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas.	Data Codes	Quals
BORE	MW7-001	0.0	07-jun-1993	ED	LM27 S	20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag	Data Conc.	Meas. Codes	Quals
BORE	MW7-001	0.0	07-jun-1993	ED	LM28 S	07-02-8	Acrolein	LT	UGG	0.005		
						07-06-2	1,2-Dichloroethane	LT	UGG	0.002		
						07-13-1	Acrylonitrile	LT	UGG	0.006		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	UGG	0.007		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	UGG	0.005		
						08-88-3	Toluene		UGG	0.003		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	UGG	0.002		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG	0.016		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG	0.011		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG	0.002		
						1330-20-7	Xylenes	LT	UGG	0.002		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG	0.005		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG	0.002		
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.002		
						56-23-5	Carbon tetrachloride	LT	UGG	0.003		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG	0.013		
						67-64-1	Acetone		UGG	0.037		
						67-66-3	Chloroform	LT	UGG	0.002		
						71-43-2	Benzene	LT	UGG	0.002		
						71-55-6	1,1,1-Trichloroethane	LT	UGG	0.002		
						74-83-9	Bromomethane	LT	UGG	0.017		
						74-87-3	Chloromethane	LT	UGG	0.004		
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG	0.002		
						75-00-3	Chloroethane	LT	UGG	0.017		
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG	0.002		
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG	0.040		
						75-15-0	Carbon disulfide	LT	UGG	0.019		
						75-25-2	Bromoform	LT	UGG	0.009		
						75-27-4	Bromodichloromethane	LT	UGG	0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG	0.002		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG	0.002		
						75-69-4	Trichlorofluoromethane	LT	UGG	0.002		
						75-71-8	Dichlorodifluoromethane	LT	UGG	0.004		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG	0.015		
						78-87-5	1,2-Dichloropropane	LT	UGG	0.002		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	UGG	0.005		
						79-00-5	1,1,2-Trichloroethane	LT	UGG	0.002		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG	0.002		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG	0.002		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	UGG	0.022		
						95-50-1	1,2-Dichlorobenzene	LT	UGG	0.002		
						96-18-4	1,2,3-Trichloropropane	LT	UGG	0.003		
						97-63-2	Ethyl methacrylate	LT	UGG	0.011		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	MW7-001	0.0	07-jun-1993	ES 99	S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
BORE	MW7-001	2.0	07-jun-1993	ED 00	S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		1.380	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		0.386	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		2220.000	UGG		
						39-89-6	Iron		3920.000	UGG		
						39-95-4	Magnesium		364.000	UGG		
						39-96-5	Manganese		22.900	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		2.910	UGG		
						40-09-7	Potassium		308.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		103.000	UGG		
						40-32-6	Titanium		85.800	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		7.630	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		6.500	UGG		
						40-48-4	Cobalt		1.900	UGG		
						40-50-8	Copper		2.500	UGG		
						40-62-2	Vanadium		5.980	UGG		
						40-66-6	Zinc		7.590	UGG		
						40-70-2	Calcium		142.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.060	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW7-001	2.0	07-jun-1993	ED	LM27 S	17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						117-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						218-01-9	Chrysene	LT	0.220	UGG		
						118-74-1	Hexachlorobenzene	LT	0.046	UGG		
						120-12-7	Anthracene	LT	0.033	UGG		
						120-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						120-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						121-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						121-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						129-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						131-11-3	Dimethyl phthalate	LT	0.130	UGG		
						132-64-9	Dibenzofuran	LT	0.033	UGG		
						141-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						150-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						151-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						153-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						156-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						159-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						165-85-0	Benzoic acid	LT	0.730	UGG		
						167-72-1	Hexachloroethane	LT	0.067	UGG		
						177-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						178-59-1	Isophorone	LT	0.033	UGG		
						183-32-9	Acenaphthene	LT	0.033	UGG		
						184-66-2	Diethyl phthalate	LT	0.190	UGG		
						184-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						185-01-8	Phenanthrene	LT	0.033	UGG		
						185-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						186-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						186-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						187-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						187-86-5	Pentachlorophenol	LT	0.200	UGG		
						188-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						188-74-4	2-Nitroaniline	LT	0.079	UGG		
						188-75-5	2-Nitrophenol	LT	0.069	UGG		
						191-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						191-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						191-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						191-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						191-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						193-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						195-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						195-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						195-57-8	2-Chlorophenol	LT	0.110	UGG		
						195-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						198-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						199-09-2	3-Nitroaniline	LT	0.950	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	MW7-001	2.0	07-jun-1993	ED	LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone		0.110	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW7-001	2.0	07-jun-1993	ED	LM28 S	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
BORE	MW7-001	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
BORE	MW8-001	0.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		130.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		6.280	UGG		
						82-49-2	Selenium		0.277	UGG		
				JS13	S	29-90-5	Aluminum		3810.000	UGG		
						39-89-6	Iron		6800.000	UGG		
						39-95-4	Magnesium		515.000	UGG		
						39-96-5	Manganese		31.300	UGG		
						39-98-7	Molybdenum		1.280	UGG		
						40-02-0	Nickel		4.090	UGG		
						40-09-7	Potassium		250.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		75.400	UGG		
						40-32-6	Titanium		92.100	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		21.800	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		8.860	UGG		
						40-48-4	Cobalt		2.840	UGG		
						40-50-8	Copper		6.530	UGG		
						40-62-2	Vanadium		11.500	UGG		
						40-66-6	Zinc		22.800	UGG		
						40-70-2	Calcium		287.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.300	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.220	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag Data Conc.	Meas. Codes	Quals
BORE	MW8-001	0.0	07-jun-1993	ED	LM27 S	08-60-1	Bis(2-chloroisopropyl) ether	LT	UGG	0.033		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	UGG	0.110		
						08-96-8	Acenaphthylene	LT	UGG	0.033		
						11-44-4	Bis(2-chloroethyl) ether	LT	UGG	0.080		
						11-91-1	Bis(2-chloroethoxy) methane	LT	UGG	0.033		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	UGG	0.390		
						17-84-0	Di-n-octyl phthalate	LT	UGG	0.260		
						18-01-9	Chrysene	LT	UGG	0.220		
						18-74-1	Hexachlorobenzene	LT	UGG	0.046		
						20-12-7	Anthracene	LT	UGG	0.033		
						20-82-1	1,2,4-Trichlorobenzene	LT	UGG	0.033		
						20-83-2	2,4-Dichlorophenol	LT	UGG	0.140		
						21-14-2	2,4-Dinitrotoluene	LT	UGG	0.370		
						21-64-7	N-Nitrosodi-n-propylamine	LT	UGG	0.071		
						29-00-0	Benzo[def]phenanthrene / Pyrene		UGG	0.150		
						31-11-3	Dimethyl phthalate	LT	UGG	0.130		
						32-64-9	Dibenzofuran	LT	UGG	0.033		
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.120		
						50-32-8	Benzo[a]pyrene		UGG	0.170		
						51-28-5	2,4-Dinitrophenol	LT	UGG	0.700		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	UGG	0.033		
						56-55-3	Benzo[a]anthracene		UGG	0.083		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	UGG	0.073		
						65-85-0	Benzoic acid	LT	UGG	0.730		
						67-72-1	Hexachloroethane	LT	UGG	0.067		
						77-47-4	Hexachlorocyclopentadiene	LT	UGG	1.700		
						78-59-1	Isophorone	LT	UGG	0.033		
						83-32-9	Acenaphthene	LT	UGG	0.033		
						84-66-2	Diethyl phthalate	LT	UGG	0.190		
						84-74-2	Di-n-butyl phthalate	LT	UGG	0.920		
						85-01-8	Phenanthrene		UGG	0.120		
						85-68-7	Butylbenzyl phthalate	LT	UGG	0.033		
						86-30-6	N-Nitrosodiphenylamine	LT	UGG	0.038		
						86-73-7	Fluorene / 9H-Fluorene	LT	UGG	0.033		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	UGG	0.180		
						87-86-5	Pentachlorophenol	LT	UGG	0.200		
						88-06-2	2,4,6-Trichlorophenol	LT	UGG	0.082		
						88-74-4	2-Nitroaniline	LT	UGG	0.079		
						88-75-5	2-Nitrophenol	LT	UGG	0.069		
						91-20-3	Naphthalene / Tar camphor		UGG	0.057		
						91-24-2	Benzo[ghi]perylene	LT	UGG	0.250		
						91-57-6	2-Methylnaphthalene		UGG	0.050		
						91-58-7	2-Chloronaphthalene	LT	UGG	0.140		
						91-94-1	3,3'-Dichlorobenzidine	LT	UGG	3.400		
						93-39-5	Indeno[1,2,3-C,D]pyrene		UGG	0.083		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW8-001	0.0	07-jun-1993	ED	LM27 S	95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Data Quals
BORE	MW8-001	0.0	07-jun-1993	ED	LM28 S	78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
BORE	MW8-001	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03 S		9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
BORE	MW8-001	2.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9 S		39-97-6	Mercury	LT	0.027	UGG		
				JD28 S		39-92-1	Lead		3.240	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.940	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13 S		29-90-5	Aluminum		3400.000	UGG		
						39-89-6	Iron		7300.000	UGG		
						39-95-4	Magnesium		491.000	UGG		
						39-96-5	Manganese		69.700	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.010	UGG		
						40-09-7	Potassium		233.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		82.100	UGG		
						40-32-6	Titanium		79.100	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		11.900	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.090	UGG		
						40-48-4	Cobalt		3.770	UGG		
						40-50-8	Copper		3.050	UGG		
						40-62-2	Vanadium		9.940	UGG		
						40-66-6	Zinc		15.300	UGG		
						40-70-2	Calcium		132.000	UGG		
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW8-001	2.0	07-jun-1993	ED	LM27 S	06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	MW8-001	2.0	07-jun-1993	ED	LM27 S	91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone		0.045	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	MW8-001	2.0	07-jun-1993	ED	LM28	S	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
							75-69-4 Trichlorofluoromethane	LT	0.002	UGG		
							75-71-8 Dichlorodifluoromethane	LT	0.004	UGG		
							76-11-5 cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
							78-87-5 1,2-Dichloropropane	LT	0.002	UGG		
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
							79-00-5 1,1,2-Trichloroethane	LT	0.002	UGG		
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen	LT	0.002	UGG		
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
							95-50-1 1,2-Dichlorobenzene	LT	0.002	UGG		
							96-18-4 1,2,3-Trichloropropane	LT	0.003	UGG		
							97-63-2 Ethyl methacrylate	LT	0.011	UGG		
BORE	MW8-001	2.0	07-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S		9004-70-0 Nitrocellulose	LT	10.400	UGG		RJN
BORE	SB10-001	0.0	07-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	10.000	UGG		
				HG9	S		39-97-6 Mercury	LT	0.027	UGG		
				JD28	S		39-92-1 Lead		2.890	UGG		
							40-28-0 Thallium	LT	0.153	UGG		
							40-38-2 Arsenic		11.000	UGG		
							82-49-2 Selenium	LT	0.202	UGG		
				JS13	S		29-90-5 Aluminum		3580.000	UGG		
							39-89-6 Iron		8000.000	UGG		
							39-95-4 Magnesium		748.000	UGG		
							39-96-5 Manganese		52.500	UGG		
							39-98-7 Molybdenum	LT	1.000	UGG		
							40-02-0 Nickel		5.210	UGG		
							40-09-7 Potassium		275.000	UGG		
							40-22-4 Silver	LT	0.521	UGG		
							40-23-5 Sodium		68.500	UGG		
							40-32-6 Titanium		71.600	UGG		
							40-36-0 Antimony	LT	41.300	UGG		
							40-39-3 Barium		21.100	UGG		
							40-41-7 Beryllium	LT	0.500	UGG		
							40-43-9 Cadmium	LT	0.515	UGG		
							40-47-3 Chromium		7.560	UGG		
							40-48-4 Cobalt		2.630	UGG		
							40-50-8 Copper		3.460	UGG		
							40-62-2 Vanadium		9.560	UGG		
							40-66-6 Zinc		15.700	UGG		
							40-70-2 Calcium		314.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
							00-01-6 4-Nitroaniline	LT	1.200	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB10-001	0.0	07-jun-1993	ED	LM27 S	00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB10-001	0.0	07-jun-1993	ED	LM27 S	87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag	Data Conc.	Meas. Codes	Quals
BORE	SB10-001	0.0	07-jun-1993	ED	LM28 S	75-09-2	Methylene chloride / Dichloromethane	LT	UGG		0.040		
						75-15-0	Carbon disulfide	LT	UGG		0.019		
						75-25-2	Bromoform	LT	UGG		0.009		
						75-27-4	Bromodichloromethane	LT	UGG		0.004		
						75-34-3	1,1-Dichloroethane	LT	UGG		0.002		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG		0.002		
						75-69-4	Trichlorofluoromethane	LT	UGG		0.002		
						75-71-8	Dichlorodifluoromethane	LT	UGG		0.004		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG		0.015		
						78-87-5	1,2-Dichloropropane	LT	UGG		0.002		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	UGG		0.005		
						79-00-5	1,1,2-Trichloroethane	LT	UGG		0.002		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	UGG		0.002		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	UGG		0.002		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	UGG		0.022		
						95-50-1	1,2-Dichlorobenzene	LT	UGG		0.002		
						96-18-4	1,2,3-Trichloropropane	LT	UGG		0.003		
						97-63-2	Ethyl methacrylate	LT	UGG		0.011		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	UGG		1.170		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	UGG		1.200		
						21-14-2	2,4-Dinitrotoluene	LT	UGG		1.090		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	UGG		0.323		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	UGG		1.790		
						88-72-2	2-Nitrotoluene	LT	UGG		1.690		
						91-41-0	Cyclotetramethylenetetranitramine	LT	UGG		0.947		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	UGG		0.283		
						99-08-1	3-Nitrotoluene	LT	UGG		1.310		
						99-35-4	1,3,5-Trinitrobenzene	LT	UGG		0.961		
						99-65-0	1,3-Dinitrobenzene	LT	UGG		0.268		
						99-99-0	4-Nitrotoluene	LT	UGG		1.170		
BORE	SB10-001	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	UGG		0.035		
					LF03 S	9004-70-0	Nitrocellulose	LT	UGG		10.400	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	UGG		4.000		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	UGG		4.000		
BORE	SB10-001	2.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons	LT	UGG		10.000		
					HG9 S	39-97-6	Mercury	LT	UGG		0.027		
					JD28 S	39-92-1	Lead		UGG		2.580		
						40-28-0	Thallium	LT	UGG		0.153		
						40-38-2	Arsenic		UGG		1.130		
						82-49-2	Selenium		UGG		0.603		
					JS13 S	29-90-5	Aluminum		UGG		4180.000		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	SB10-001	2.0	07-jun-1993	ED	JS13 S	39-89-6	Iron		7000.000	UGG	
						39-95-4	Magnesium		973.000	UGG	
						39-96-5	Manganese		78.900	UGG	
						39-98-7	Molybdenum	LT	1.000	UGG	
						40-02-0	Nickel		7.000	UGG	
						40-09-7	Potassium		578.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		91.100	UGG	
						40-32-6	Titanium		93.400	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		17.000	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		8.800	UGG	
						40-48-4	Cobalt		4.670	UGG	
						40-50-8	Copper		3.450	UGG	
						40-62-2	Vanadium		9.490	UGG	
						40-66-6	Zinc		19.300	UGG	
						40-70-2	Calcium		194.000	UGG	
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB10-001	2.0	07-jun-1993	ED	LM27 S	29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033 UGG		
						31-11-3	Dimethyl phthalate	LT	0.130 UGG		
						32-64-9	Dibenzofuran	LT	0.033 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120 UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033 UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700 UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033 UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033 UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		
						83-32-9	Acenaphthene	LT	0.033 UGG		
						84-66-2	Diethyl phthalate	LT	0.190 UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920 UGG		
						85-01-8	Phenanthrene	LT	0.033 UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033 UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180 UGG		
						87-86-5	Pentachlorophenol	LT	0.200 UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082 UGG		
						88-74-4	2-Nitroaniline	LT	0.079 UGG		
						88-75-5	2-Nitrophenol	LT	0.069 UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033 UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250 UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033 UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140 UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033 UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
				LM28 S			trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002 UGG		
						07-02-8	Acrolein	LT	0.005 UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002 UGG		
						07-13-1	Acrylonitrile	LT	0.006 UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	SB10-001	2.0	07-jun-1993	ED	LM28 S	08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	LT	0.046	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	SB10-001	2.0	07-jun-1993	ED	LW31 S	21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	SB10-001	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	SB11-001	0.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons		177.000	UGG		
				HG9	S	39-97-6	Mercury		0.193	UGG		
				JD28	S	39-92-1	Lead		220.000	UGG		
						40-26-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		35.000	UGG		
						82-49-2	Selenium		0.766	UGG		
				JS13	S	29-90-5	Aluminum		4870.000	UGG		
						39-89-6	Iron		29000.000	UGG		
						39-95-4	Magnesium		1300.000	UGG		
						39-96-5	Manganese		142.000	UGG		
						39-98-7	Molybdenum		3.370	UGG		
						40-02-0	Nickel		17.500	UGG		
						40-09-7	Potassium		439.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		84.700	UGG		
						40-32-6	Titanium		111.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		192.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium		5.900	UGG		
						40-47-3	Chromium		15.100	UGG		
						40-48-4	Cobalt		8.430	UGG		
						40-50-8	Copper		994.000	UGG		
						40-62-2	Vanadium		12.700	UGG		
						40-66-6	Zinc		721.000	UGG		
						40-70-2	Calcium		3620.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	SB11-001	0.0	07-jun-1993	ED	LM27 S	05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.550	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene		0.340	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene		0.290	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene		0.046	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.330	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran		0.040	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene		0.300	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene		0.240	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene		0.170	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-001	0.0	07-jun-1993	ED	LM27 S	88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor		0.130	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene		0.160	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.120	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
				LM28 S			trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene		0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone	LT	0.046	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane		0.073	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB11-001	0.0	07-jun-1993	ED								
				LM28	S	75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	SB11-001	0.0	07-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	SB11-001	2.0	07-jun-1993	ED	00	S	Total petroleum hydrocarbons		106.000	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		4.730	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		4.060	UGG		
						82-49-2	Selenium		0.334	UGG		
				JS13	S	29-90-5	Aluminum		4760.000	UGG		
						39-89-6	Iron		10000.000	UGG		
						39-95-4	Magnesium		580.000	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-001	2.0	07-jun-1993	ED	JS13 S	39-96-5	Manganese		28.400	UGG	
						39-98-7	Molybdenum	LT	1.000	UGG	
						40-02-0	Nickel		4.210	UGG	
						40-09-7	Potassium		280.000	UGG	
						40-22-4	Silver	LT	0.521	UGG	
						40-23-5	Sodium		75.000	UGG	
						40-32-6	Titanium		52.100	UGG	
						40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		22.900	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		9.050	UGG	
						40-48-4	Cobalt		1.990	UGG	
						40-50-8	Copper		3.100	UGG	
						40-62-2	Vanadium		11.600	UGG	
						40-66-6	Zinc		14.100	UGG	
						40-70-2	Calcium		374.000	UGG	
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						29-96-9	1-Eicosanol		0.680	UGG	S

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB11-001	2.0	07-jun-1993	ED	LM27 S	31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene	LT	0.033	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
BORE	SB11-001	2.0	07-jun-1993	ED	LM28 S	08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone	GT	0.200	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-001	2.0	07-jun-1993	ED	LW31	S	79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
							88-72-2 2-Nitrotoluene	LT	1.690	UGG	
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.947	UGG	
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
							99-08-1 3-Nitrotoluene	LT	1.310	UGG	
							99-35-4 1,3,5-Trinitrobenzene	LT	0.961	UGG	
							99-65-0 1,3-Dinitrobenzene	LT	0.268	UGG	
							99-99-0 4-Nitrotoluene	LT	1.170	UGG	
BORE	SB11-001	2.0	07-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
				LF03	S		9004-70-0 Nitrocellulose	LT	10.400	UGG	RJN
				LW12	S		55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	SB11-002	0.0	07-jun-1993	ED	00	S	Total petroleum hydrocarbons		97.000	UGG	
				HG9	S		39-97-6 Mercury		0.051	UGG	
				JD28	S		39-92-1 Lead		10.500	UGG	
							40-28-0 Thallium	LT	0.153	UGG	
							40-38-2 Arsenic		2.530	UGG	
							82-49-2 Selenium	LT	0.202	UGG	
				JS13	S		29-90-5 Aluminum		3960.000	UGG	
							39-89-6 Iron		7500.000	UGG	
							39-95-4 Magnesium		613.000	UGG	
							39-96-5 Manganese		57.200	UGG	
							39-98-7 Molybdenum	LT	1.000	UGG	
							40-02-0 Nickel		4.860	UGG	
							40-09-7 Potassium		298.000	UGG	
							40-22-4 Silver	LT	0.521	UGG	
							40-23-5 Sodium		83.900	UGG	
							40-32-6 Titanium		66.300	UGG	
							40-36-0 Antimony	LT	41.300	UGG	
							40-39-3 Barium		18.600	UGG	
							40-41-7 Beryllium	LT	0.500	UGG	
							40-43-9 Cadmium	LT	0.515	UGG	
							40-47-3 Chromium		8.700	UGG	
							40-48-4 Cobalt		4.690	UGG	
							40-50-8 Copper		6.510	UGG	
							40-62-2 Vanadium		10.100	UGG	
							40-66-6 Zinc		45.800	UGG	
							40-70-2 Calcium		219.000	UGG	
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
							00-01-6 4-Nitroaniline	LT	1.200	UGG	
							00-02-7 4-Nitrophenol	LT	0.860	UGG	
							00-51-6 Benzyl alcohol	LT	0.089	UGG	
							05-67-9 2,4-Dimethylphenol	LT	2.600	UGG	
							05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.600	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-002	0.0	07-jun-1993	ED	LM27 S	06-20-2	2,6-Dinitrotoluene	LT	0.066 UGG		
						06-44-0	Fluoranthene		0.360 UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033 UGG		
						06-47-8	4-Chloroaniline	LT	1.600 UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033 UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033 UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110 UGG		
						08-96-8	Acenaphthylene	LT	0.033 UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080 UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033 UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390 UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260 UGG		
						18-01-9	Chrysene		0.490 UGG		
						18-74-1	Hexachlorobenzene	LT	0.046 UGG		
						20-12-7	Anthracene		0.046 UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033 UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370 UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071 UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.360 UGG		
						31-11-3	Dimethyl phthalate	LT	0.130 UGG		
						32-64-9	Dibenzofuran	LT	0.033 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120 UGG		
						50-32-8	Benzo[a]pyrene		0.320 UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700 UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033 UGG		
						56-55-3	Benzo[a]anthracene		0.340 UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073 UGG		
						65-85-0	Benzoic acid	LT	0.730 UGG		
						67-72-1	Hexachloroethane	LT	0.067 UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG		
						78-59-1	Isophorone	LT	0.033 UGG		
						83-32-9	Acenaphthene	LT	0.033 UGG		
						84-66-2	Diethyl phthalate	LT	0.190 UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920 UGG		
						85-01-8	Phenanthrene		0.082 UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033 UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180 UGG		
						87-86-5	Pentachlorophenol	LT	0.200 UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082 UGG		
						88-74-4	2-Nitroaniline	LT	0.079 UGG		
						88-75-5	2-Nitrophenol	LT	0.069 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB11-002	0.0	07-jun-1993	ED	LM27 S	91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG		
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.130	UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG		
						95-57-8	2-Chlorophenol	LT	0.110	UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG		
						99-09-2	3-Nitroaniline	LT	0.950	UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG		
						00-41-4	Ethylbenzene	LT	0.002	UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG		
						07-02-8	Acrolein	LT	0.005	UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG		
						07-13-1	Acrylonitrile	LT	0.006	UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG		
						08-88-3	Toluene	LT	0.002	UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone		0.089	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	SB11-002	0.0	07-jun-1993	ED	LM28 S	75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-6	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	SB11-002	0.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	SB11-002	2.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons		40.900	UGG		
				HG9	S	39-97-6	Mercury	LT	0.027	UGG		
				JD28	S	39-92-1	Lead		2.390	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		1.200	UGG		
						82-49-2	Selenium	LT	0.202	UGG		
				JS13	S	29-90-5	Aluminum		3550.000	UGG		
						39-89-6	Iron		4530.000	UGG		
						39-95-4	Magnesium		491.000	UGG		
						39-96-5	Manganese		21.500	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Codes	Data Quals
BORE	SB11-002	2.0	07-jun-1993	ED	JS13 S	40-02-0	Nickel		3.330	UGG		
						40-09-7	Potassium		156.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		82.900	UGG		
						40-32-6	Titanium		43.300	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		16.400	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		5.760	UGG		
						40-48-4	Cobalt		1.680	UGG		
						40-50-8	Copper		2.250	UGG		
						40-62-2	Vanadium		7.250	UGG		
						40-66-6	Zinc		15.300	UGG		
						40-70-2	Calcium		105.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-002	2.0	07-jun-1993	ED	LM27 S	50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
				LM28 S			trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB11-002	2.0	07-jun-1993	ED	LM28 S	10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG		
						1330-20-7	Xylenes	LT	0.002	UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG		
						56-23-5	Carbon tetrachloride	LT	0.003	UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG		
						67-64-1	Acetone		0.120	UGG		
						67-66-3	Chloroform	LT	0.002	UGG		
						71-43-2	Benzene	LT	0.002	UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG		
						74-83-9	Bromomethane	LT	0.017	UGG		
						74-87-3	Chloromethane	LT	0.004	UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG		
						75-00-3	Chloroethane	LT	0.017	UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG		
						75-15-0	Carbon disulfide	LT	0.019	UGG		
						75-25-2	Bromoform	LT	0.009	UGG		
						75-27-4	Bromodichloromethane	LT	0.004	UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG		
						97-63-2	Ethyl methacrylate	LT	0.011	UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG		
						88-72-2	2-Nitrotoluene	LT	1.690	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
BORE	SB11-002	2.0	07-jun-1993	ED	LW31 S	91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG		
						99-08-1	3-Nitrotoluene	LT	1.310	UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	SB11-002	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	SB11-003	0.0	07-jun-1993	ED	00 S		Total petroleum hydrocarbons		102.000	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		42.000	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		29.000	UGG		
						82-49-2	Selenium		0.316	UGG		
					JS13 S	29-90-5	Aluminum		6800.000	UGG		
						39-89-6	Iron		8200.000	UGG		
						39-95-4	Magnesium		1980.000	UGG		
						39-96-5	Manganese		503.000	UGG		
						39-98-7	Molybdenum		1.960	UGG		
						40-02-0	Nickel		7.460	UGG		
						40-09-7	Potassium		510.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		258.000	UGG		
						40-32-6	Titanium		252.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		138.000	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.030	UGG		
						40-48-4	Cobalt		5.120	UGG		
						40-50-8	Copper		22.000	UGG		
						40-62-2	Vanadium		11.400	UGG		
						40-66-6	Zinc		47.100	UGG		
						40-70-2	Calcium		12000.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene		0.910	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene		0.430	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas. Conc.	Unit	Flag Codes	Data Quals
BORE	SB11-003	0.0	07-jun-1993	ED	LM27 S	06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene		0.079	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene		0.370	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene		0.069	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene		0.290	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran		0.049	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene		0.390	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene		0.095	UGG		
						56-55-3	Benzo[a]anthracene		0.200	UGG		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG		
						65-85-0	Benzoic acid	LT	0.730	UGG		
						67-72-1	Hexachloroethane	LT	0.067	UGG		
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG		
						78-59-1	Isophorone	LT	0.033	UGG		
						83-32-9	Acenaphthene	LT	0.033	UGG		
						84-66-2	Diethyl phthalate	LT	0.190	UGG		
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG		
						85-01-8	Phenanthrene		0.180	UGG		
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG		
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG		
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG		
						87-86-5	Pentachlorophenol	LT	0.200	UGG		
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG		
						88-74-4	2-Nitroaniline	LT	0.079	UGG		
						88-75-5	2-Nitrophenol	LT	0.069	UGG		
						91-20-3	Naphthalene / Tar camphor		0.110	UGG		
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG		
						91-57-6	2-Methylnaphthalene		0.120	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
BORE	SB11-003	0.0	07-jun-1993	ED	LM27 S	91-58-7	2-Chloronaphthalene	LT	0.140 UGG		
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG		
						93-39-5	Indeno[1,2,3-C,D]pyrene		0.190 UGG		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
						95-57-8	2-Chlorophenol	LT	0.110 UGG		
						95-95-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071 UGG		
						99-09-2	3-Nitroaniline	LT	0.950 UGG		
					LM28 S		trans-1,3-Dichloropropene	LT	0.013 UGG		
						00-41-4	Ethylbenzene	LT	0.002 UGG		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002 UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.002 UGG		
						07-02-8	Acrolein	LT	0.005 UGG		
						07-06-2	1,2-Dichloroethane	LT	0.002 UGG		
						07-13-1	Acrylonitrile	LT	0.006 UGG		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005 UGG		
						08-88-3	Toluene		0.006 UGG		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002 UGG		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011 UGG		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002 UGG		
						1330-20-7	Xylenes	LT	0.002 UGG		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005 UGG		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002 UGG		
						56-23-5	Carbon tetrachloride	LT	0.003 UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013 UGG		
						67-64-1	Acetone	LT	0.046 UGG		
						67-66-3	Chloroform	LT	0.002 UGG		
						71-43-2	Benzene	LT	0.002 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002 UGG		
						74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane		0.070 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	SB11-003	0.0	07-jun-1993	ED	LM28	S	75-71-8 Dichlorodifluoromethane	LT	0.004	UGG	
							76-11-5 cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
							78-87-5 1,2-Dichloropropane	LT	0.002	UGG	
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
							79-00-5 1,1,2-Trichloroethane	LT	0.002	UGG	
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
							95-50-1 1,2-Dichlorobenzene	LT	0.002	UGG	
							96-18-4 1,2,3-Trichloropropane	LT	0.003	UGG	
							97-63-2 Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
							18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
							21-14-2 2,4-Dinitrotoluene	LT	1.090	UGG	
							21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
							79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
							88-72-2 2-Nitrotoluene	LT	1.690	UGG	
							91-41-0 Cyclotetramethylenetetranitramine	LT	0.947	UGG	
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
							99-08-1 3-Nitrotoluene	LT	1.310	UGG	
							99-35-4 1,3,5-Trinitrobenzene	LT	0.961	UGG	
							99-65-0 1,3-Dinitrobenzene	LT	0.268	UGG	
							99-99-0 4-Nitrotoluene	LT	1.170	UGG	
BORE	SB11-003	0.0	07-jun-1993	ES	99	S	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG	
				LF03	S	9004-70-0	Nitrocellulose	LT	10.400	UGG	RJN
				LW12	S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG	
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG	
BORE	SB11-003	2.0	07-jun-1993	ED	00	S	Total petroleum hydrocarbons	LT	10.000	UGG	
				HG9	S	39-97-6	Mercury	LT	0.027	UGG	
				JD28	S	39-92-1	Lead		3.060	UGG	
							40-28-0 Thallium	LT	0.153	UGG	
							40-38-2 Arsenic		2.600	UGG	
							82-49-2 Selenium	LT	0.202	UGG	
				JS13	S	29-90-5	Aluminum		4550.000	UGG	
							39-89-6 Iron		9600.000	UGG	
							39-95-4 Magnesium		811.000	UGG	
							39-96-5 Manganese		45.400	UGG	
							39-98-7 Molybdenum		1.880	UGG	
							40-02-0 Nickel		6.100	UGG	
							40-09-7 Potassium		425.000	UGG	
							40-22-4 Silver		0.743	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
BORE	SB11-003	2.0	07-jun-1993	ED	JS13 S	40-23-5	Sodium		88.300	UGG		
						40-32-6	Titanium		65.000	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		14.100	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		9.900	UGG		
						40-48-4	Cobalt		4.330	UGG		
						40-50-8	Copper		4.080	UGG		
						40-62-2	Vanadium		11.700	UGG		
						40-66-6	Zinc		18.900	UGG		
						40-70-2	Calcium		549.000	UGG		
				LM27	S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG		
						08-96-8	Acenaphthylene	LT	0.033	UGG		
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG		
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG		
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG		
						18-01-9	Chrysene	LT	0.220	UGG		
						18-74-1	Hexachlorobenzene	LT	0.046	UGG		
						20-12-7	Anthracene	LT	0.033	UGG		
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG		
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG		
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG		
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG		
						31-11-3	Dimethyl phthalate	LT	0.130	UGG		
						32-64-9	Dibenzofuran	LT	0.033	UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG		
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG		
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-003	2.0	07-jun-1993	ED	LM27 S	56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene	LT	0.002	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB11-003	2.0	07-jun-1993	ED	LM28 S	24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.002	UGG	
						56-23-5	Carbon tetrachloride	LT	0.003	UGG	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013	UGG	
						67-64-1	Acetone		0.140	UGG	
						67-66-3	Chloroform	LT	0.002	UGG	
						71-43-2	Benzene	LT	0.002	UGG	
						71-55-6	1,1,1-Trichloroethane	LT	0.002	UGG	
						74-83-9	Bromomethane	LT	0.017	UGG	
						74-87-3	Chloromethane	LT	0.004	UGG	
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002	UGG	
						75-00-3	Chloroethane	LT	0.017	UGG	
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002	UGG	
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040	UGG	
						75-15-0	Carbon disulfide	LT	0.019	UGG	
						75-25-2	Bromoform	LT	0.009	UGG	
						75-27-4	Bromodichloromethane	LT	0.004	UGG	
						75-34-3	1,1-Dichloroethane	LT	0.002	UGG	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002	UGG	
						75-69-4	Trichlorofluoromethane	LT	0.002	UGG	
						75-71-8	Dichlorodifluoromethane	LT	0.004	UGG	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015	UGG	
						78-87-5	1,2-Dichloropropane	LT	0.002	UGG	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005	UGG	
						79-00-5	1,1,2-Trichloroethane	LT	0.002	UGG	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002	UGG	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002	UGG	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.002	UGG	
						96-18-4	1,2,3-Trichloropropane	LT	0.003	UGG	
						97-63-2	Ethyl methacrylate	LT	0.011	UGG	
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170	UGG	
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	1.090	UGG	
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323	UGG	
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790	UGG	
						88-72-2	2-Nitrotoluene	LT	1.690	UGG	
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283	UGG	
						99-08-1	3-Nitrotoluene	LT	1.310	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
BORE	SB11-003	2.0	07-jun-1993	ED	LW31 S	99-35-4	1,3,5-Trinitrobenzene	LT	0.961	UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268	UGG		
						99-99-0	4-Nitrotoluene	LT	1.170	UGG		
BORE	SB11-003	2.0	07-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035	UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000	UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000	UGG		
BORE	SB16-001	0.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons		64.500	UGG		
					HG9 S	39-97-6	Mercury	LT	0.027	UGG		
					JD28 S	39-92-1	Lead		2.180	UGG		
						40-28-0	Thallium	LT	0.153	UGG		
						40-38-2	Arsenic		0.798	UGG		
						82-49-2	Selenium		0.267	UGG		
					JS13 S	29-90-5	Aluminum		2230.000	UGG		
						39-89-6	Iron		4220.000	UGG		
						39-95-4	Magnesium		564.000	UGG		
						39-96-5	Manganese		39.900	UGG		
						39-98-7	Molybdenum	LT	1.000	UGG		
						40-02-0	Nickel		4.030	UGG		
						40-09-7	Potassium		273.000	UGG		
						40-22-4	Silver	LT	0.521	UGG		
						40-23-5	Sodium		101.000	UGG		
						40-32-6	Titanium		68.700	UGG		
						40-36-0	Antimony	LT	41.300	UGG		
						40-39-3	Barium		7.530	UGG		
						40-41-7	Beryllium	LT	0.500	UGG		
						40-43-9	Cadmium	LT	0.515	UGG		
						40-47-3	Chromium		5.620	UGG		
						40-48-4	Cobalt		2.750	UGG		
						40-50-8	Copper		2.700	UGG		
						40-62-2	Vanadium		5.560	UGG		
						40-66-6	Zinc		15.000	UGG		
						40-70-2	Calcium		113.000	UGG		
					LM27 S		4-Bromophenyl phenyl ether	LT	0.033	UGG		
							4-Chlorophenyl phenyl ether	LT	0.044	UGG		
						00-01-6	4-Nitroaniline	LT	1.200	UGG		
						00-02-7	4-Nitrophenol	LT	0.860	UGG		
						00-51-6	Benzyl alcohol	LT	0.089	UGG		
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG		
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG		
						06-44-0	Fluoranthene	LT	0.085	UGG		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG		
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG		
						06-47-8	4-Chloroaniline	LT	1.600	UGG		
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
BORE	SB16-001	0.0	02-jun-1993	ED	LM27 S	08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit	Flag Conc.	Data Meas.	Codes	Quals
BORE	SB16-001	0.0	02-jun-1993	ED	LM27 S	93-39-5	Indeno[1,2,3-C,D]pyrene	LT	UGG	0.033			
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	UGG	0.350			
						95-50-1	1,2-Dichlorobenzene	LT	UGG	0.033			
						95-57-8	2-Chlorophenol	LT	UGG	0.110			
						95-95-4	2,4,5-Trichlorophenol	LT	UGG	0.086			
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	UGG	0.071			
						99-09-2	3-Nitroaniline	LT	UGG	0.950			
					LM28 S		trans-1,3-Dichloropropene	LT	UGG	0.013			
						00-41-4	Ethylbenzene	LT	UGG	0.002			
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	UGG	0.002			
						06-46-7	1,4-Dichlorobenzene	LT	UGG	0.002			
						07-02-8	Acrolein	LT	UGG	0.005			
						07-06-2	1,2-Dichloroethane	LT	UGG	0.002			
						07-13-1	Acrylonitrile	LT	UGG	0.006			
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	UGG	0.007			
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	UGG	0.005			
						08-88-3	Toluene		UGG	0.002			
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	UGG	0.002			
						10-57-6	trans-1,4-Dichloro-2-butene	LT	UGG	0.016			
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	UGG	0.011			
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	UGG	0.002			
						1330-20-7	Xylenes	LT	UGG	0.002			
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	UGG	0.005			
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	UGG	0.002			
						41-73-1	1,3-Dichlorobenzene	LT	UGG	0.002			
						56-23-5	Carbon tetrachloride	LT	UGG	0.003			
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	UGG	0.013			
						67-64-1	Acetone	LT	UGG	0.046			
						67-66-3	Chloroform	LT	UGG	0.002			
						71-43-2	Benzene	LT	UGG	0.002			
						71-55-6	1,1,1-Trichloroethane	LT	UGG	0.002			
						74-83-9	Bromomethane	LT	UGG	0.017			
						74-87-3	Chloromethane	LT	UGG	0.004			
						74-95-3	Dibromomethane / Methylene bromide	LT	UGG	0.002			
						75-00-3	Chloroethane	LT	UGG	0.017			
						75-01-4	Vinyl chloride / Chloroethene	LT	UGG	0.002			
						75-09-2	Methylene chloride / Dichloromethane	LT	UGG	0.040			
						75-15-0	Carbon disulfide	LT	UGG	0.019			
						75-25-2	Bromoform	LT	UGG	0.009			
						75-27-4	Bromodichloromethane	LT	UGG	0.004			
						75-34-3	1,1-Dichloroethane	LT	UGG	0.002			
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	UGG	0.002			
						75-69-4	Trichlorofluoromethane	LT	UGG	0.002			
						75-71-8	Dichlorodifluoromethane	LT	UGG	0.004			
						76-11-5	cis-1,4-Dichloro-2-butene	LT	UGG	0.015			

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB16-001	0.0	02-jun-1993	ED	LM28 S	78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
					LW31 S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		
						99-65-0	1,3-Dinitrobenzene	LT	0.268 UGG		
						99-99-0	4-Nitrotoluene	LT	1.170 UGG		
BORE	SB16-001	0.0	02-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.035 UGG		
					LF03 S	9004-70-0	Nitrocellulose	LT	10.400 UGG	RJN	
					LW12 S	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	4.000 UGG		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	4.000 UGG	I	
BORE	SB16-001	2.0	02-jun-1993	ED	00 S		Total petroleum hydrocarbons		80.300 UGG		
					HG9 S	39-97-6	Mercury	LT	0.027 UGG		
					JD28 S	39-92-1	Lead		6.790 UGG		
						40-28-0	Thallium	LT	0.153 UGG		
						40-38-2	Arsenic		1.930 UGG		
						82-49-2	Selenium	LT	0.202 UGG		
					JS13 S	29-90-5	Aluminum		3410.000 UGG		
						39-89-6	Iron		7300.000 UGG		
						39-95-4	Magnesium		701.000 UGG		
						39-96-5	Manganese		39.600 UGG		
						39-98-7	Molybdenum	LT	1.000 UGG		
						40-02-0	Nickel		4.970 UGG		
						40-09-7	Potassium		376.000 UGG		
						40-22-4	Silver	LT	0.521 UGG		
						40-23-5	Sodium		79.700 UGG		
						40-32-6	Titanium		64.800 UGG		

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Conc.	Flag Meas. Codes	Data Quals
BORE	SB16-001	2.0	02-jun-1993	ED	JS13 S	40-36-0	Antimony	LT	41.300	UGG	
						40-39-3	Barium		11.000	UGG	
						40-41-7	Beryllium	LT	0.500	UGG	
						40-43-9	Cadmium	LT	0.515	UGG	
						40-47-3	Chromium		10.400	UGG	
						40-48-4	Cobalt		3.610	UGG	
						40-50-8	Copper		4.000	UGG	
						40-62-2	Vanadium		10.400	UGG	
						40-66-6	Zinc		13.800	UGG	
						40-70-2	Calcium		186.000	UGG	
				LM27 S			4-Bromophenyl phenyl ether	LT	0.033	UGG	
							4-Chlorophenyl phenyl ether	LT	0.044	UGG	
						00-01-6	4-Nitroaniline	LT	1.200	UGG	
						00-02-7	4-Nitrophenol	LT	0.860	UGG	
						00-51-6	Benzyl alcohol	LT	0.089	UGG	
						05-67-9	2,4-Dimethylphenol	LT	2.600	UGG	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	0.033	UGG	
						06-20-2	2,6-Dinitrotoluene	LT	0.066	UGG	
						06-44-0	Fluoranthene	LT	0.085	UGG	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	0.300	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.033	UGG	
						06-47-8	4-Chloroaniline	LT	1.600	UGG	
						07-08-9	Benzo[k]fluoranthene	LT	0.033	UGG	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	0.033	UGG	
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	0.110	UGG	
						08-96-8	Acenaphthylene	LT	0.033	UGG	
						11-44-4	Bis(2-chloroethyl) ether	LT	0.080	UGG	
						11-91-1	Bis(2-chloroethoxy) methane	LT	0.033	UGG	
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	0.390	UGG	
						17-84-0	Di-n-octyl phthalate	LT	0.260	UGG	
						18-01-9	Chrysene	LT	0.220	UGG	
						18-74-1	Hexachlorobenzene	LT	0.046	UGG	
						20-12-7	Anthracene	LT	0.033	UGG	
						20-82-1	1,2,4-Trichlorobenzene	LT	0.033	UGG	
						20-83-2	2,4-Dichlorophenol	LT	0.140	UGG	
						21-14-2	2,4-Dinitrotoluene	LT	0.370	UGG	
						21-64-7	N-Nitrosodi-n-propylamine	LT	0.071	UGG	
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	0.033	UGG	
						31-11-3	Dimethyl phthalate	LT	0.130	UGG	
						32-64-9	Dibenzofuran	LT	0.033	UGG	
						34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol	LT	0.170	UGG	
						41-73-1	1,3-Dichlorobenzene	LT	0.120	UGG	
						50-32-8	Benzo[a]pyrene	LT	0.033	UGG	
						51-28-5	2,4-Dinitrophenol	LT	0.700	UGG	
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	0.033	UGG	
						56-55-3	Benzo[a]anthracene	LT	0.033	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB16-001	2.0	02-jun-1993	ED	LM27 S	59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	0.073	UGG	
						65-85-0	Benzoic acid	LT	0.730	UGG	
						67-72-1	Hexachloroethane	LT	0.067	UGG	
						77-47-4	Hexachlorocyclopentadiene	LT	1.700	UGG	
						78-59-1	Isophorone	LT	0.033	UGG	
						83-32-9	Acenaphthene	LT	0.033	UGG	
						84-66-2	Diethyl phthalate	LT	0.190	UGG	
						84-74-2	Di-n-butyl phthalate	LT	0.920	UGG	
						85-01-8	Phenanthrene	LT	0.033	UGG	
						85-68-7	Butylbenzyl phthalate	LT	0.033	UGG	
						86-30-6	N-Nitrosodiphenylamine	LT	0.038	UGG	
						86-73-7	Fluorene / 9H-Fluorene	LT	0.033	UGG	
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	0.180	UGG	
						87-86-5	Pentachlorophenol	LT	0.200	UGG	
						88-06-2	2,4,6-Trichlorophenol	LT	0.082	UGG	
						88-74-4	2-Nitroaniline	LT	0.079	UGG	
						88-75-5	2-Nitrophenol	LT	0.069	UGG	
						91-20-3	Naphthalene / Tar camphor	LT	0.033	UGG	
						91-24-2	Benzo[ghi]perylene	LT	0.250	UGG	
						91-57-6	2-Methylnaphthalene	LT	0.033	UGG	
						91-58-7	2-Chloronaphthalene	LT	0.140	UGG	
						91-94-1	3,3'-Dichlorobenzidine	LT	3.400	UGG	
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033	UGG	
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.350	UGG	
						95-50-1	1,2-Dichlorobenzene	LT	0.033	UGG	
						95-57-8	2-Chlorophenol	LT	0.110	UGG	
						95-95-4	2,4,5-Trichlorophenol	LT	0.086	UGG	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.071	UGG	
						99-09-2	3-Nitroaniline	LT	0.950	UGG	
					LM28 S		trans-1,3-Dichloropropene	LT	0.013	UGG	
						00-41-4	Ethylbenzene	LT	0.002	UGG	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	0.002	UGG	
						06-46-7	1,4-Dichlorobenzene	LT	0.002	UGG	
						07-02-8	Acrolein	LT	0.005	UGG	
						07-06-2	1,2-Dichloroethane	LT	0.002	UGG	
						07-13-1	Acrylonitrile	LT	0.006	UGG	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007	UGG	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	0.005	UGG	
						08-88-3	Toluene		0.005	UGG	
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	0.002	UGG	
						10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016	UGG	
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	0.011	UGG	
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	0.002	UGG	
						1330-20-7	Xylenes	LT	0.002	UGG	
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	0.005	UGG	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
BORE	SB16-001	2.0	02-jun-1993	ED	LM28 S	27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	0.002 UGG		
						41-73-1	1,3-Dichlorobenzene	LT	0.002 UGG		
						56-23-5	Carbon tetrachloride	LT	0.003 UGG		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	0.013 UGG		
						67-64-1	Acetone		0.052 UGG		
						67-66-3	Chloroform	LT	0.002 UGG		
						71-43-2	Benzene	LT	0.002 UGG		
						71-55-6	1,1,1-Trichloroethane	LT	0.002 UGG		
						74-83-9	Bromomethane	LT	0.017 UGG		
						74-87-3	Chloromethane	LT	0.004 UGG		
						74-95-3	Dibromomethane / Methylene bromide	LT	0.002 UGG		
						75-00-3	Chloroethane	LT	0.017 UGG		
						75-01-4	Vinyl chloride / Chloroethene	LT	0.002 UGG		
						75-09-2	Methylene chloride / Dichloromethane	LT	0.040 UGG		
						75-15-0	Carbon disulfide	LT	0.019 UGG		
						75-25-2	Bromoform	LT	0.009 UGG		
						75-27-4	Bromodichloromethane	LT	0.004 UGG		
						75-34-3	1,1-Dichloroethane	LT	0.002 UGG		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 UGG		
						75-69-4	Trichlorofluoromethane	LT	0.002 UGG		
						75-71-8	Dichlorodifluoromethane	LT	0.004 UGG		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	0.015 UGG		
						78-87-5	1,2-Dichloropropane	LT	0.002 UGG		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	0.005 UGG		
						79-00-5	1,1,2-Trichloroethane	LT	0.002 UGG		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	0.002 UGG		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	0.002 UGG		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG		
						95-50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
						96-18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
						97-63-2	Ethyl methacrylate	LT	0.011 UGG		
				LW31	S	06-20-2	2,6-Dinitrotoluene	LT	1.170 UGG		
						18-96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene	LT	1.200 UGG		
						21-14-2	2,4-Dinitrotoluene	LT	1.090 UGG		
						21-82-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / Hexogen	LT	0.323 UGG		
						79-45-8	Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*	LT	1.790 UGG		
						88-72-2	2-Nitrotoluene	LT	1.690 UGG		
						91-41-0	Cyclotetramethylenetetranitramine	LT	0.947 UGG		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	0.283 UGG		
						99-08-1	3-Nitrotoluene	LT	1.310 UGG		
						99-35-4	1,3,5-Trinitrobenzene	LT	0.961 UGG		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag	Data Codes	Quals
BORE	SB16-001	2.0	02-jun-1993	ED	LW31 S	99-65-0	1,3-Dinitrobenzene				LT	0.268	UGG
						99-99-0	4-Nitrotoluene	LT	1.170	UGG			
BORE	SB16-001	2.0	02-jun-1993	ES	99 S	88-89-1	Picric acid / 2,4,6-Trinitrophenol				LT	0.035	UGG
				LF03 S		9004-70-0	Nitrocellulose	LT	10.400	UGG		RJN	
				LW12 S		55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate				LT	4.000	UGG
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)				LT	4.000	UGG I

** End of Report - 7344 Records Found **

* - Analyte Description has been truncated. See Data Dictionary.

SURFACE WATER SAMPLES

FILE TYPE: CSW

Final Documentation Appendix Report
Installation: Pedricktown ARC, NJ (PE)
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DTCH	SW13-001	0.0	02-jun-1993	ED	00 W		Total petroleum hydrocarbons	LT	200.000	UGL		
				SD30	W	39-92-1	Lead	LT	4.540	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic	LT	2.000	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum	LT	200.000	UGL		
						39-89-6	Iron		18000.000	UGL		
						39-95-4	Magnesium		67000.000	UGL		
						39-96-5	Manganese		20000.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		6990.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		52000.000	UGL		
						40-32-6	Titanium	LT	10.000	UGL		
						40-36-0	Antimony		59.300	UGL		
						40-39-3	Barium		44.200	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		59.100	UGL		
						40-50-8	Copper	LT	10.000	UGL		
						40-62-2	Vanadium		8.290	UGL		
						40-66-6	Zinc		110.000	UGL		
						40-70-2	Calcium		130000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*		7.400	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DTCH	SW13-001	0.0	02-jun-1993	ED	UM27 W	56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
DTCH	SW13-001	0.0	02-jun-1993	ED	UM28 W	08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate	LT	1.000	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas. Codes	Flag Data Quals
DTCH	SW13-001	0.0	02-jun-1993	ED	UM28 W	95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL	
						95-57-8	2-Chlorophenol	LT	2.400	UGL	
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL	
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL	
						99-09-2	3-Nitroaniline	LT	30.000	UGL	
					WW8 W	39-97-6	Mercury	LT	0.500	UGL	
DTCH	SW13-001	0.0	02-jun-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL	
					UF03 W	9004-70-0	Nitrocellulose	LT	553.000	UGL	
					UW19 W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL	
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL	
DTCH	SW2-001	0.0	02-jun-1993	ED	00 W		Total petroleum hydrocarbons		420.000	UGL	
					SD30 W	39-92-1	Lead	LT	4.540	UGL	
						40-28-0	Thallium	LT	4.140	UGL	
						40-38-2	Arsenic		4.000	UGL	
						82-49-2	Selenium	LT	2.540	UGL	
					SS14 W	29-90-5	Aluminum	LT	200.000	UGL	
						39-89-6	Iron		23000.000	UGL	
						39-95-4	Magnesium		90000.000	UGL	
						39-96-5	Manganese		30000.000	UGL	
						39-98-7	Molybdenum	LT	10.000	UGL	
						40-02-0	Nickel		25.200	UGL	
						40-09-7	Potassium		8280.000	UGL	
						40-22-4	Silver	LT	10.000	UGL	
						40-23-5	Sodium		62000.000	UGL	
						40-32-6	Titanium	LT	10.000	UGL	
						40-36-0	Antimony		70.900	UGL	
						40-39-3	Barium		33.000	UGL	
						40-41-7	Beryllium	LT	2.000	UGL	
						40-43-9	Cadmium	LT	5.000	UGL	
						40-47-3	Chromium	LT	22.400	UGL	
						40-48-4	Cobalt		113.000	UGL	
						40-50-8	Copper	LT	10.000	UGL	
						40-62-2	Vanadium		10.400	UGL	
						40-66-6	Zinc		72.500	UGL	
						40-70-2	Calcium		160000.000	UGL	
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL	
						00-41-4	Ethylbenzene	LT	2.000	UGL	
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL	
						07-02-8	Acrolein	LT	20.000	UGL	
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL	
						07-13-1	Acrylonitrile	LT	2.300	UGL	
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL	
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL	
						08-88-3	Toluene	LT	2.000	UGL	

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Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Meas. Codes	Flag Data Quals
DTCH	SW2-001	0.0	02-jun-1993	ED	UM27 W	08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
DTCH	SW2-001	0.0	02-jun-1993	ED	UM28	W	05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
							06-20-2 2,6-Dinitrotoluene	LT	5.000	UGL	
							06-44-0 Fluoranthene	LT	1.000	UGL	
							06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
							06-46-7 1,4-Dichlorobenzene	LT	1.000	UGL	
							06-47-8 4-Chloroaniline	LT	17.000	UGL	
							07-08-9 Benzo[k]fluoranthene	LT	2.300	UGL	
							08-60-1 Bis(2-chloroisopropyl) ether	LT	1.300	UGL	
							08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL	
							08-96-8 Acenaphthylene	LT	1.100	UGL	
							11-44-4 Bis(2-chloroethyl) ether	LT	1.800	UGL	
							11-91-1 Bis(2-chloroethoxy) methane	LT	3.800	UGL	
							17-81-7 Bis(2-ethylhexyl) phthalate	LT	1.000	UGL	
							17-84-0 Di-n-octyl phthalate	LT	8.000	UGL	
							18-01-9 Chrysene	LT	2.500	UGL	
							18-74-1 Hexachlorobenzene	LT	1.000	UGL	
							20-12-7 Anthracene	LT	1.000	UGL	
							20-82-1 1,2,4-Trichlorobenzene	LT	1.400	UGL	
							20-83-2 2,4-Dichlorophenol	LT	5.800	UGL	
							21-14-2 2,4-Dinitrotoluene	LT	9.700	UGL	
							21-64-7 N-Nitrosodi-n-propylamine	LT	3.200	UGL	
							29-00-0 Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL	
							31-11-3 Dimethyl phthalate	LT	5.100	UGL	
							32-64-9 Dibenzofuran	LT	2.600	UGL	
							41-73-1 1,3-Dichlorobenzene	LT	1.100	UGL	
							50-32-8 Benzo[a]pyrene	LT	1.200	UGL	
							51-28-5 2,4-Dinitrophenol	LT	33.000	UGL	
							53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL	
							56-55-3 Benzo[a]anthracene	LT	5.800	UGL	
							59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL	
							65-85-0 Benzoic acid	LT	24.000	UGL	
							67-72-1 Hexachloroethane	LT	1.200	UGL	
							77-47-4 Hexachlorocyclopentadiene	LT	7.600	UGL	
							78-59-1 Isophorone	LT	1.100	UGL	
							83-32-9 Acenaphthene	LT	3.400	UGL	
							84-66-2 Diethyl phthalate	LT	2.200	UGL	
							84-74-2 Di-n-butyl phthalate	LT	4.900	UGL	
							85-01-8 Phenanthrene	LT	1.000	UGL	
							85-68-7 Butylbenzyl phthalate	LT	1.100	UGL	
							86-30-6 N-Nitrosodiphenylamine	LT	5.900	UGL	
							86-73-7 Fluorene / 9H-Fluorene	LT	1.300	UGL	
							87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL	
							87-86-5 Pentachlorophenol	LT	12.000	UGL	
							88-06-2 2,4,6-Trichlorophenol	LT	4.800	UGL	
							88-74-4 2-Nitroaniline	LT	9.600	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
DTCH	SW2-001	0.0	02-jun-1993	ED	UM28	W	88-75-5 2-Nitrophenol	LT	6.700	UGL		
							91-20-3 Naphthalene / Tar camphor	LT	3.800	UGL		
							91-24-2 Benzo[ghi]perylene	LT	1.100	UGL		
							91-57-6 2-Methylnaphthalene	LT	1.900	UGL		
							91-58-7 2-Chloronaphthalene	LT	1.600	UGL		
							91-94-1 3,3'-Dichlorobenzidine	LT	32.000	UGL		
							93-39-5 Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
							95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
							95-50-1 1,2-Dichlorobenzene	LT	1.000	UGL		
							95-57-8 2-Chlorophenol	LT	2.400	UGL		
							95-95-4 2,4,5-Trichlorophenol	LT	4.600	UGL		
							98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
							99-09-2 3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
DTCH	SW2-001	0.0	02-jun-1993	ES	99	W	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
DTCH	SW2-001	0.0	07-jun-1993	ES	99	W	88-89-1 Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL		
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
							78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
STSW	SW10-001	0.0	01-jun-1993	ED	00	W	Total petroleum hydrocarbons		801.000	UGL		
				SD30	W	39-92-1	Lead		790.000	UGL		
							40-28-0 Thallium	LT	4.140	UGL		
							40-38-2 Arsenic		34.400	UGL		
							82-49-2 Selenium		5.180	UGL		
				SS14	W	29-90-5	Aluminum		27000.000	UGL		
							39-89-6 Iron		46000.000	UGL		
							39-95-4 Magnesium		12000.000	UGL		
							39-96-5 Manganese		337.000	UGL		
							39-98-7 Molybdenum	LT	10.000	UGL		
							40-02-0 Nickel		66.100	UGL		
							40-09-7 Potassium		4810.000	UGL		
							40-22-4 Silver	LT	10.000	UGL		
							40-23-5 Sodium		10000.000	UGL		
							40-32-6 Titanium		631.000	UGL		
							40-36-0 Antimony		39.200	UGL		
							40-39-3 Barium		232.000	UGL		
							40-41-7 Beryllium		3.580	UGL		
							40-43-9 Cadmium		6.610	UGL		
							40-47-3 Chromium		100.000	UGL		
							40-48-4 Cobalt		18.300	UGL		
							40-50-8 Copper		188.000	UGL		
							40-62-2 Vanadium		140.000	UGL		

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Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW10-001	0.0	01-Jun-1993	ED	SS14 W	40-66-6	Zinc		512.000	UGL		
						40-70-2	Calcium		26000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen	LT	2.200	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
				/*								
STSW	SW10-001	0.0	01-jun-1993	ED	UM27 W	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.700	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Codes	Data Quals
STSW	SW10-001	0.0	01-jun-1993	ED	UM28 W	77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
STSW	SW10-001	0.0	09-jun-1993	ES	99 W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280	UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000	UGL	N	
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000	UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000	UGL		
STSW	SW14-001	0.0	02-jun-1993	ED	00 W		Total petroleum hydrocarbons		573.000	UGL		
				SD30	W	39-92-1	Lead		22.900	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-36-2	Arsenic		5.860	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		2360.000	UGL		
						39-89-6	Iron		8700.000	UGL		
						39-95-4	Magnesium		6040.000	UGL		
						39-96-5	Manganese		939.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		5920.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		4630.000	UGL		
						40-32-6	Titanium		62.400	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSV
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Meas.	Unit	Flag Codes	Data Quals
STSW	SW14-001	0.0	02-jun-1993	ED	SS14 W	40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		61.800	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium	LT	5.000	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt		11.700	UGL		
						40-50-8	Copper		28.400	UGL		
						40-62-2	Vanadium		12.300	UGL		
						40-66-6	Zinc		356.000	UGL		
						40-70-2	Calcium		29000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
STSW	SW14-001	0.0	02-jun-1993	ED	UM27	W	75-69-4 Trichlorofluoromethane	LT	11.000 UGL		
							75-71-8 Dichlorodifluoromethane	LT	17.000 UGL		
							76-11-5 cis-1,4-Dichloro-2-butene	LT	2.300 UGL		
							78-87-5 1,2-Dichloropropane	LT	2.000 UGL		
							78-93-3 Methyl ethyl ketone / 2-Butanone	LT	6.200 UGL		
							79-00-5 1,1,2-Trichloroethane	LT	2.000 UGL		
							79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200 UGL		
							79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000 UGL		
							91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	4.800 UGL		
							95-50-1 1,2-Dichlorobenzene	LT	17.000 UGL		
							96-18-4 1,2,3-Trichloropropane	LT	2.000 UGL		
							97-63-2 Ethyl methacrylate	LT	2.000 UGL		
					UM28	W	4-Bromophenyl phenyl ether	LT	1.400 UGL		
							4-Chlorophenyl phenyl ether	LT	4.000 UGL		
							00-01-6 4-Nitroaniline	LT	40.000 UGL		
							00-02-7 4-Nitrophenol	LT	44.000 UGL		
							00-51-6 Benzyl alcohol	LT	12.000 UGL		
							05-67-9 2,4-Dimethylphenol	LT	4.600 UGL		
							05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300 UGL		
							06-20-2 2,6-Dinitrotoluene	LT	5.000 UGL		
							06-44-0 Fluoranthene	LT	1.000 UGL		
							06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100 UGL		
							06-46-7 1,4-Dichlorobenzene	LT	1.000 UGL		
							06-47-8 4-Chloroaniline	LT	17.000 UGL		
							07-08-9 Benzo[k]fluoranthene	LT	2.300 UGL		
							08-60-1 Bis(2-chloroisopropyl) ether	LT	1.300 UGL		
							08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200 UGL		
							08-96-8 Acenaphthylene	LT	1.100 UGL		
							11-44-4 Bis(2-chloroethyl) ether	LT	1.800 UGL		
							11-91-1 Bis(2-chloroethoxy) methane	LT	3.800 UGL		
							17-81-7 Bis(2-ethylhexyl) phthalate	LT	1.000 UGL		
							17-84-0 Di-n-octyl phthalate	LT	8.000 UGL		
							18-01-9 Chrysene	LT	2.500 UGL		
							18-74-1 Hexachlorobenzene	LT	1.000 UGL		
							20-12-7 Anthracene	LT	1.000 UGL		
							20-82-1 1,2,4-Trichlorobenzene	LT	1.400 UGL		
							20-83-2 2,4-Dichlorophenol	LT	5.800 UGL		
							21-14-2 2,4-Dinitrotoluene	LT	9.700 UGL		
							21-64-7 N-Nitrosodi-n-propylamine	LT	3.200 UGL		
							29-00-0 Benzo[def]phenanthrene / Pyrene	LT	1.000 UGL		
							31-11-3 Dimethyl phthalate	LT	5.100 UGL		
							32-64-9 Dibenzofuran	LT	2.600 UGL		
							41-73-1 1,3-Dichlorobenzene	LT	1.100 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Data Conc.	Meas. Codes	Quals
STSW	SW14-001	0.0	02-jun-1993	ED	W	50-32-8	Benzo[a]pyrene	LT	1.200 UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000 UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000 UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800 UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000 UGL		
						65-85-0	Benzoic acid	LT	24.000 UGL		
						67-72-1	Hexachloroethane	LT	1.200 UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600 UGL		
						78-59-1	Isophorone	LT	1.100 UGL		
						83-32-9	Acenaphthene	LT	3.400 UGL		
						84-66-2	Diethyl phthalate	LT	2.200 UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900 UGL		
						85-01-8	Phenanthrene	LT	1.000 UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100 UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900 UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300 UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000 UGL		
						87-86-5	Pentachlorophenol	LT	12.000 UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800 UGL		
						88-74-4	2-Nitroaniline	LT	9.600 UGL		
						88-75-5	2-Nitrophenol	LT	6.700 UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800 UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100 UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900 UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600 UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000 UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400 UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900 UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000 UGL		
						95-57-8	2-Chlorophenol	LT	2.400 UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600 UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900 UGL		
						99-09-2	3-Nitroaniline	LT	30.000 UGL		
				WW8	W	39-97-6	Mercury	LT	0.500 UGL		
STSW	SW14-001	0.0	09-jun-1993	ES	W	88-89-1	Picric acid / 2,4,6-Trinitrophenol	LT	0.280 UGL		
				UF03	W	9004-70-0	Nitrocellulose	LT	553.000 UGL		N
				UW19	W	55-63-0	Nitroglycerine / 1,2,3-Propanetriol trinitrate	LT	10.000 UGL		
						78-11-5	PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester)	LT	20.000 UGL		
STSW	SW16-001	0.0	01-jun-1993	ED	W	00	Total petroleum hydrocarbons		1410.000 UGL		
				SD30	W	39-92-1	Lead		12.300 UGL		
						40-28-0	Thallium	LT	4.140 UGL		
						40-38-2	Arsenic	LT	2.000 UGL		
						82-49-2	Selenium	LT	2.540 UGL		
				SS14	W	29-90-5	Aluminum		423.000 UGL		
						39-89-6	Iron		930.000 UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit Meas.	Flag Data Codes	Quals
STSW	SW16-001	0.0	01-jun-1993	ED	SS14 W	39-95-4	Magnesium		964.000	UGL		
						39-96-5	Manganese		52.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		1500.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		5020.000	UGL		
						40-32-6	Titanium		18.700	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		16.200	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium		7.040	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper		14.700	UGL		
						40-62-2	Vanadium	LT	7.620	UGL		
						40-66-6	Zinc		38.700	UGL		
						40-70-2	Calcium		8100.000	UGL		
					UM27 W		m-Cymene / 1-Methyl-3-(1-methylethyl)benzene		20.000	UGL		S
							trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		
						67-66-3	Chloroform	LT	2.000	UGL		
						71-43-2	Benzene	LT	2.800	UGL		
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL		
						74-83-9	Bromomethane	LT	36.000	UGL		
						74-87-3	Chloromethane	LT	9.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW16-001	0.0	01-jun-1993	ED	UM27 W	74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL		
						75-00-3	Chloroethane	LT	8.000	UGL		
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL		
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL		
						75-15-0	Carbon disulfide	LT	16.000	UGL		
						75-25-2	Bromoform	LT	2.000	UGL		
						75-27-4	Bromodichloromethane	LT	2.000	UGL		
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL		
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL		
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL		
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL		
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL		
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL		
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL		
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL		
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL		
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL		
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL		
						95-63-6	1,2,4-Trimethylbenzene		20.000	UGL	S	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL		
						97-63-2	Ethyl methacrylate	LT	2.000	UGL		
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL		
							4-Chlorophenyl phenyl ether	LT	4.000	UGL		
						00-01-6	4-Nitroaniline	LT	40.000	UGL		
						00-02-7	4-Nitrophenol	LT	44.000	UGL		
						00-51-6	Benzyl alcohol	LT	12.000	UGL		
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL		
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL		
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL		
						06-44-0	Fluoranthene	LT	1.000	UGL		
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL		
						06-47-8	4-Chloroaniline	LT	17.000	UGL		
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL		
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL		
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.800	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW16-001	0.0	01-jun-1993	ED	UM28 W	18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						19-64-2	1,2,3,4-Tetrahydronaphthalene / Tetralin / Tetranap		20.000	UGL		S
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		
						99-09-2	3-Nitroaniline	LT	30.000	UGL		
					WW8 W	39-97-6	Mercury	LT	0.500	UGL		
STSW	SW17-001	0.0	01-jun-1993	ED	00 W		Total petroleum hydrocarbons		7200.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW17-001	0.0	01-jun-1993	ED	SD30 W	39-92-1	Lead		840.000	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		25.400	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
					SS14 W	29-90-5	Aluminum		26000.000	UGL		
						39-89-6	Iron		81000.000	UGL		
						39-95-4	Magnesium		83000.000	UGL		
						39-96-5	Manganese		1050.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel		117.000	UGL		
						40-09-7	Potassium		7170.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		40000.000	UGL		
						40-32-6	Titanium		908.000	UGL		
						40-36-0	Antimony		63.100	UGL		
						40-39-3	Barium		315.000	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium		60.300	UGL		
						40-47-3	Chromium		105.000	UGL		
						40-48-4	Cobalt		35.600	UGL		
						40-50-8	Copper		342.000	UGL		
						40-62-2	Vanadium		243.000	UGL		
						40-66-6	Zinc		1600.000	UGL		
						40-70-2	Calcium		190000.000	UGL		
					UM27 W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		
						56-23-5	Carbon tetrachloride	LT	4.400	UGL		
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL		
						67-64-1	Acetone	LT	17.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas.	Codes Quals
STSW	SW17-001	0.0	01-jun-1993	ED	UM27 W	67-66-3	Chloroform	LT		2.000	UGL
						71-43-2	Benzene	LT		2.600	UGL
						71-55-6	1,1,1-Trichloroethane	LT		3.600	UGL
						74-83-9	Bromomethane	LT		36.000	UGL
						74-87-3	Chloromethane	LT		9.000	UGL
						74-95-3	Dibromomethane / Methylene bromide	LT		2.000	UGL
						75-00-3	Chloroethane	LT		8.000	UGL
						75-01-4	Vinyl chloride / Chloroethene	LT		2.000	UGL
						75-09-2	Methylene chloride / Dichloromethane	LT		19.000	UGL
						75-15-0	Carbon disulfide	LT		16.000	UGL
						75-25-2	Bromoform	LT		2.000	UGL
						75-27-4	Bromodichloromethane	LT		2.000	UGL
						75-34-3	1,1-Dichloroethane	LT		2.000	UGL
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT		21.000	UGL
						75-69-4	Trichlorofluoromethane	LT		11.000	UGL
						75-71-8	Dichlorodifluoromethane	LT		17.000	UGL
						76-11-5	cis-1,4-Dichloro-2-butene	LT		2.300	UGL
						78-87-5	1,2-Dichloropropane	LT		2.000	UGL
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT		6.200	UGL
						79-00-5	1,1,2-Trichloroethane	LT		2.000	UGL
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT		2.200	UGL
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT		2.000	UGL
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT		4.800	UGL
						95-50-1	1,2-Dichlorobenzene	LT		17.000	UGL
						96-18-4	1,2,3-Trichloropropane	LT		2.000	UGL
						97-63-2	Ethyl methacrylate	LT		2.000	UGL
					UM28 W		4-Bromophenyl phenyl ether	LT		1.400	UGL
							4-Chlorophenyl phenyl ether	LT		4.000	UGL
						00-01-6	4-Nitroaniline	LT		40.000	UGL
						00-02-7	4-Nitrophenol	LT		44.000	UGL
						00-51-6	Benzyl alcohol	LT		12.000	UGL
						05-67-9	2,4-Dimethylphenol	LT		4.600	UGL
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT		1.300	UGL
						06-20-2	2,6-Dinitrotoluene	LT		5.000	UGL
						06-44-0	Fluoranthene	LT		1.000	UGL
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT		6.100	UGL
						06-46-7	1,4-Dichlorobenzene	LT		1.000	UGL
						06-47-8	4-Chloroaniline	LT		17.000	UGL
						07-08-9	Benzo[k]fluoranthene	LT		2.300	UGL
						08-60-1	Bis(2-chloroisopropyl) ether	LT		1.300	UGL
						08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT		6.200	UGL
						08-96-8	Acenaphthylene	LT		1.100	UGL
						11-44-4	Bis(2-chloroethyl) ether	LT		1.800	UGL

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW17-001	0.0	01-Jun-1993	ED	UM28 W	11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		1.200	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		
						95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT	3.900	UGL		
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL		
						95-57-8	2-Chlorophenol	LT	2.400	UGL		
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL		
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane	LT	2.900	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW17-001	0.0	01-jun-1993	ED	UM28 W	99-09-2	3-Nitroaniline	LT	30.000	UGL		
				WW8	W	39-97-6	Mercury	LT	0.500	UGL		
STSW	SW18-001	0.0	01-jun-1993	ED	00 W		Total petroleum hydrocarbons		14000.000	UGL		
				SD30	W	39-92-1	Lead		260.000	UGL		
						40-28-0	Thallium	LT	4.140	UGL		
						40-38-2	Arsenic		6.750	UGL		
						82-49-2	Selenium	LT	2.540	UGL		
				SS14	W	29-90-5	Aluminum		3010.000	UGL		
						39-89-6	Iron		7580.000	UGL		
						39-95-4	Magnesium		6840.000	UGL		
						39-96-5	Manganese		180.000	UGL		
						39-98-7	Molybdenum	LT	10.000	UGL		
						40-02-0	Nickel	LT	23.300	UGL		
						40-09-7	Potassium		3070.000	UGL		
						40-22-4	Silver	LT	10.000	UGL		
						40-23-5	Sodium		18000.000	UGL		
						40-32-6	Titanium		148.000	UGL		
						40-36-0	Antimony	LT	25.100	UGL		
						40-39-3	Barium		74.300	UGL		
						40-41-7	Beryllium	LT	2.000	UGL		
						40-43-9	Cadmium		19.400	UGL		
						40-47-3	Chromium	LT	22.400	UGL		
						40-48-4	Cobalt	LT	10.800	UGL		
						40-50-8	Copper		57.900	UGL		
						40-62-2	Vanadium		16.800	UGL		
						40-66-6	Zinc		425.000	UGL		
						40-70-2	Calcium		39000.000	UGL		
				UM27	W		trans-1,3-Dichloropropene	LT	1.600	UGL		
						00-41-4	Ethylbenzene	LT	2.000	UGL		
						00-42-5	Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene	LT	2.000	UGL		
						06-46-7	1,4-Dichlorobenzene	LT	17.000	UGL		
						07-02-8	Acrolein	LT	20.000	UGL		
						07-06-2	1,2-Dichloroethane	LT	6.700	UGL		
						07-13-1	Acrylonitrile	LT	2.300	UGL		
						08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	2.000	UGL		
						08-10-1	Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone	LT	2.000	UGL		
						08-88-3	Toluene	LT	2.000	UGL		
						08-90-7	Chlorobenzene / Monochlorobenzene	LT	2.000	UGL		
						10-57-6	trans-1,4-Dichloro-2-butene	LT	3.600	UGL		
						10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene	LT	4.100	UGL		
						10061-01-5	cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene	LT	2.400	UGL		
						1330-20-7	Xylenes	LT	11.000	UGL		
						24-48-1	Dibromochloromethane / Chlorodibromomethane	LT	2.000	UGL		
						27-18-4	Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*	LT	2.000	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	10.000	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Unit Flag Conc.	Data Meas. Codes	Quals
STSW	SW18-001	0.0	01-jun-1993	ED	UM27 W	56-23-5	Carbon tetrachloride	LT	4.400	UGL	
						56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LT	37.000	UGL	
						67-64-1	Acetone	LT	17.000	UGL	
						67-66-3	Chloroform	LT	2.000	UGL	
						71-43-2	Benzene	LT	2.800	UGL	
						71-55-6	1,1,1-Trichloroethane	LT	3.600	UGL	
						74-83-9	Bromomethane	LT	36.000	UGL	
						74-87-3	Chloromethane	LT	9.000	UGL	
						74-95-3	Dibromomethane / Methylene bromide	LT	2.000	UGL	
						75-00-3	Chloroethane	LT	8.000	UGL	
						75-01-4	Vinyl chloride / Chloroethene	LT	2.000	UGL	
						75-09-2	Methylene chloride / Dichloromethane	LT	19.000	UGL	
						75-15-0	Carbon disulfide	LT	16.000	UGL	
						75-25-2	Bromoform	LT	2.000	UGL	
						75-27-4	Bromodichloromethane	LT	2.000	UGL	
						75-34-3	1,1-Dichloroethane	LT	2.000	UGL	
						75-35-4	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	21.000	UGL	
						75-69-4	Trichlorofluoromethane	LT	11.000	UGL	
						75-71-8	Dichlorodifluoromethane	LT	17.000	UGL	
						76-11-5	cis-1,4-Dichloro-2-butene	LT	2.300	UGL	
						78-87-5	1,2-Dichloropropane	LT	2.000	UGL	
						78-93-3	Methyl ethyl ketone / 2-Butanone	LT	6.200	UGL	
						79-00-5	1,1,2-Trichloroethane	LT	2.000	UGL	
						79-01-6	Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen /*	LT	2.200	UGL	
						79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform	LT	2.000	UGL	
						91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT	4.800	UGL	
						95-50-1	1,2-Dichlorobenzene	LT	17.000	UGL	
						96-18-4	1,2,3-Trichloropropane	LT	2.000	UGL	
						97-63-2	Ethyl methacrylate	LT	2.000	UGL	
					UM28 W		4-Bromophenyl phenyl ether	LT	1.400	UGL	
							4-Chlorophenyl phenyl ether	LT	4.000	UGL	
						00-01-6	4-Nitroaniline	LT	40.000	UGL	
						00-02-7	4-Nitrophenol	LT	44.000	UGL	
						00-51-6	Benzyl alcohol	LT	12.000	UGL	
						05-67-9	2,4-Dimethylphenol	LT	4.600	UGL	
						05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthene	LT	1.300	UGL	
						06-20-2	2,6-Dinitrotoluene	LT	5.000	UGL	
						06-44-0	Fluoranthene	LT	1.000	UGL	
						06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT	6.100	UGL	
						06-46-7	1,4-Dichlorobenzene	LT	1.000	UGL	
						06-47-8	4-Chloroaniline	LT	17.000	UGL	
						07-08-9	Benzo[k]fluoranthene	LT	2.300	UGL	
						08-60-1	Bis(2-chloroisopropyl) ether	LT	1.300	UGL	

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag Meas. Codes	Data Quals
STSW	SW18-001	0.0	01-jun-1993	ED	UM28 W	08-95-2	Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl hydroxide / Hydroxybenzene / Oxybenzene	LT	6.200	UGL		
						08-96-8	Acenaphthylene	LT	1.100	UGL		
						11-44-4	Bis(2-chloroethyl) ether	LT	1.800	UGL		
						11-91-1	Bis(2-chloroethoxy) methane	LT	3.800	UGL		
						17-81-7	Bis(2-ethylhexyl) phthalate		2.300	UGL		
						17-84-0	Di-n-octyl phthalate	LT	8.000	UGL		
						18-01-9	Chrysene	LT	2.500	UGL		
						18-74-1	Hexachlorobenzene	LT	1.000	UGL		
						19-64-2	1,2,3,4-Tetrahydronaphthalene / Tetralin / Tetranap		20.000	UGL	S	
						20-12-7	Anthracene	LT	1.000	UGL		
						20-82-1	1,2,4-Trichlorobenzene	LT	1.400	UGL		
						20-83-2	2,4-Dichlorophenol	LT	5.800	UGL		
						21-14-2	2,4-Dinitrotoluene	LT	9.700	UGL		
						21-64-7	N-Nitrosodi-n-propylamine	LT	3.200	UGL		
						29-00-0	Benzo[def]phenanthrene / Pyrene	LT	1.000	UGL		
						31-11-3	Dimethyl phthalate	LT	5.100	UGL		
						32-64-9	Dibenzofuran	LT	2.600	UGL		
						41-73-1	1,3-Dichlorobenzene	LT	1.100	UGL		
						50-32-8	Benzo[a]pyrene	LT	1.200	UGL		
						51-28-5	2,4-Dinitrophenol	LT	33.000	UGL		
						53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT	2.000	UGL		
						56-55-3	Benzo[a]anthracene	LT	5.800	UGL		
						59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol	LT	7.000	UGL		
						65-85-0	Benzoic acid	LT	24.000	UGL		
						67-72-1	Hexachloroethane	LT	1.200	UGL		
						77-47-4	Hexachlorocyclopentadiene	LT	7.600	UGL		
						78-59-1	Isophorone	LT	1.100	UGL		
						83-32-9	Acenaphthene	LT	3.400	UGL		
						84-66-2	Diethyl phthalate	LT	2.200	UGL		
						84-74-2	Di-n-butyl phthalate	LT	4.900	UGL		
						85-01-8	Phenanthrene	LT	1.000	UGL		
						85-68-7	Butylbenzyl phthalate	LT	1.100	UGL		
						86-30-6	N-Nitrosodiphenylamine	LT	5.900	UGL		
						86-73-7	Fluorene / 9H-Fluorene	LT	1.300	UGL		
						87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadiene	LT	1.000	UGL		
						87-86-5	Pentachlorophenol	LT	12.000	UGL		
						88-06-2	2,4,6-Trichlorophenol	LT	4.800	UGL		
						88-74-4	2-Nitroaniline	LT	9.600	UGL		
						88-75-5	2-Nitrophenol	LT	6.700	UGL		
						91-20-3	Naphthalene / Tar camphor	LT	3.800	UGL		
						91-24-2	Benzo[ghi]perylene	LT	1.100	UGL		
						91-57-6	2-Methylnaphthalene	LT	1.900	UGL		
						91-58-7	2-Chloronaphthalene	LT	1.600	UGL		
						91-94-1	3,3'-Dichlorobenzidine	LT	32.000	UGL		
						93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400	UGL		

* - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report
Installation: PE
File Type: CSW
Sampling Date Range: 01 Jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Sample Depth	Sample Date	Meth/ Lab	Matrix	CAS No.	Analyte Description	Meas. Bool.	Conc.	Unit	Flag	Data Codes	Meas. Quals
STSW	SW18-001	0.0	01-jun-1993	ED	UM28 W	95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol				LT		3.900 UGL
						95-50-1	1,2-Dichlorobenzene	LT	1.000	UGL			
						95-57-8	2-Chlorophenol	LT	2.400	UGL			
						95-95-4	2,4,5-Trichlorophenol	LT	4.600	UGL			
						98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirbane				LT		2.900 UGL
						99-09-2	3-Nitroaniline	LT	30.000	UGL			
				WW8	W	39-97-6	Mercury	LT	0.500	UGL			

** End of Report - 983 Records Found **

* - Analyte Description has been truncated. See Data Dictionary.

CHAIN-OF-CUSTODY DOCUMENTATION

VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	Pedricktown

SAMPLERS: (Signature) Karen M. Trawtow (Printed) Karen M. Trawtow

INDUSTRIAL HYGIENE SAMPLE: Y / N

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: Nitric acid preserved	PARAMETERS: Nitric acid preserved	PARAMETERS: Picric acid	REMARKS
MW12-002	1/2/93	1417		X	Monitoring well MW12-002	3	X	X	X	GW
MW2-001		0815		X	" " MW2-001	3	X	X	X	GW
MW10-001		0900		X	" " MW10-001	3	X	X	X	GW
MW15-001		0909		X	" " MW15-001	3	X	X	X	GW
MW14-002		1115		X	" " MW14-002	3	X	X	X	GW
MW14-001		1155		X	" " MW14-001	3	X	X	X	GW

Florida lab

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Karen M. Trawtow	1/5/93 1130	Federal Express			
(Printed) Karen M. Trawtow		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Vel Air INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	Pedricktown

SAMPLERS: (Signature) Karen M. Trimlow (Printed) Karen M. Trimlow

PARAMETERS: NO. OF CONTAINERS; TCL VOCs; TCL SVOCs; Pesticides; TCL Metals; GFAA Metals

INDUSTRIAL HYGIENE SAMPLE: Y / N

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	TCL VOCs	TCL SVOCs	Pesticides	TCL Metals	GFAA Metals			REMARKS
MW16-001	1/2/93	0900		X	Monitoring well MW16-001	4	X	X		X	X	X			GW
MW16-003		1105		X	" " MW16-003	4	X	X		X	X	X			GW
MW12-002		1417		X	" " MW12-002	5	X	X	X	X	X	X			GW
MW2-001		0845		X	" " MW2-001	5	X	X	X	X	X	X			GW
MW10-001		0900		X	" " MW10-001	5	X	X	X	X	X	X			GW
MW15-001		0907		X	" " MW15-001	5	X	X	X	X	X	X			GW
MW14-002		1115		X	" " MW14-002	5	X	X	X	X	X	X			GW
MW24-001		1149		X	" " MW24-001	4	X	X		X	X	X			GW
MW14-001		1155		X	" " MW14-001	5	X	X	X	X	X	X			GW
trip blank				X	trip blank	1	X								GW

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
(Printed) Karen M. Trimlow	1/2/93 1630	(Printed) Federal Express	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	
		(Printed)			

Distribution: (white and yellow); Copy to Coordinator Field Files (pink).

VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE Y / N
2060.000	Yedrick Iowa	

SAMPLERS: (Signature) _____ (Printed) Karen M. Tarlow

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SVOCs	TPHC	TAL Metals	Hexa Cr	Explosives			REMARKS
															Denver lab
MW22-001	1/1/93	0910		X	monitoring well MW22-001	5	X	X	X	X	X	X			GW
MW21-001		0839		X	" " MW21-001	5	X	X	X	X	X	X			GW
MW20-001		1105		X	" " MW20-001	5	X	X	X	X	X	X			GW
MW8-001		1355		X	" " MW8-001	4	X	X	X	X	X				GW
MW16-002		1135		X	" " MW16-002	4	X	X	X	X	X				GW
MW7-001		1245		X	" " MW7-001	4	X	X	X	X	X				GW
MW11-002		1100		X	" " MW11-002	5	X	X	X	X	X	X			GW
MW11-001	▽	1115		X	" " MW11-001	5	X	X	X	X	X	X			GW
trip blank	1/1/93			X	trip blank	1	X								GW
equip. blank 3	1/1/93	1110		X	equipment blank 3	5	X	X	X	X	X	X			GW (bailer)

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Karen M. Tarlow	1/1/93 1500	Federal Express			
(Printed) Karen M. Tarlow		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	**Date / Time**	**Received for Laboratory by: (Signature)**	**Date / Time**	**Remarks**	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Vc Sail INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE Y / N
2060.000	Pedricktown	

SAMPLERS: (Signature) [signature] (Printed) Karen M. Trantas

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SVOCs	Explosives	TPHC	TAL Metals	GFAA Metals			REMARKS
SHW-13	7/1/93	1130		X	monitoring well SHW-13	5	X	X	X	X	X	X			GW
MW16-001	↓	1025		X	" " MW16-001	1		X							GW
trip blank	↓	~		X	trip blank	1	X								GW

Denver Lab

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature] (Printed) Karen M. Trantas	7/1/93 1500	Federal Express (Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	**Date / Time**	**Received for Laboratory by: (Signature)**	**Date / Time**	**Remarks**	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Weston Inc.

CHAIN OF CU. .ODY RECORD

PROJECT NO.: 2060.000

PROJECT NAME: Patrick [illegible]

SAMPLERS: (Signature) [signature] (Printed) [illegible]

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	TCL VOCs	TCL SVOCs	Explosives	TPHC	TAL Metals	GFAA Metals			REMARKS
EMW-03	7/6/93	1225		X	monitoring well EMW-03	5	X	X	X	X	X	X			GW
EMW-12	↓	1345		X	↓ EMW-12	5	X	X	X	X	X	X			GW
MW12-C01	↓	0935		X	↓ MW12-C01	5	X	X	X	X	X	X			GW
MW13-C01	↓	1115		X	↓ MW13-C01	5	X	X	X	X	X	X			GW
Trip blank	↓			X	Trip blank	1	X								GW

INDUSTRIAL HYGIENE SAMPLE Y / N

REMARKS: Denver Lab

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	7/6/93 1700	Federal Express			
(Printed) [illegible]		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Vera Inc.

CHAIN OF CUS. ODY RECORD

PROJECT NO. 2060.000

PROJECT NAME Pedricktown ESI

INDUSTRIAL HYGIENE SAMPLE Y / N (N marked)

SAMPLERS: (Signature) Edward J. Ashton

(Printed) Edward J. Ashton

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	~~[illegible]~~ Picric Acid	Nitrocellulose	Nitroglycerin PETN						REMARKS (Florida Lab)
EHW-12	7/8/93	08:00		✓	Monitoring Well #12	3	X	X	X						GW

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Edward J. Ashton	7/8/93 08:23				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	PARAMETERS	INDUSTRIAL HYGIENE SAMPLE Y / N
2060.000	Pedrick Town		

SAMPLERS: (Signature) _____ (Printed) Karen M. Townsend

Florida

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	[illegible]	[illegible]	[illegible]	REMARKS
GMW-13	7/1/93	1130		X	monitoring well GMW-13	3	X	X	X	GW

Lab

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
(Printed) Karen M. Townsend	7/1/93 1500	(Printed) Federal Express	(Printed)		(Printed)
Relinquished by: (Signature)	**Date / Time**	**Received for Laboratory by:** (Signature)	**Date / Time**	**Remarks**	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Wersar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO. 2060.000

PROJECT NAME Pedricktown

INDUSTRIAL HYGIENE SAMPLE Y / N

SAMPLERS: (Signature) Karen M. Tarantow (Printed) Karen M. Tarantow

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Nitroglycerin/PETN	Nitrocellulose	Perchlorate						REMARKS Florida Lab
EHW-03	7/6/93	1225		X	monitoring well EHW-03	3	X	X	X						GW
EHW-12	↓	1245		X	↓ EHW-12	3	X	X	X						GW
MW12-001	↓	0935		X	↓ MW12-001	3	X	X	X						GW
MW13-001	↓	1115		X	↓ MW13-001	3	X	X	X						GW

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Karen M. Tarantow (Printed) Karen M. Tarantow	7/6/93 1700	Federal Express (Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO. 2060.000

PROJECT NAME Pedricktown

SAMPLERS: (Signature) [signature]

(Printed) Karen M. Trantow

INDUSTRIAL HYGIENE SAMPLE Y / N

Florida lab

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: [illegible]	[illegible]	[illegible]	REMARKS
MW22-001	4/4/93	0710		X	Monitoring well MW22-001	3	X	X	X	GW
MW21-001		0835		X	" " MW21-001	3	X	X	X	GW
MW20-001		1105		X	" " MW20-001	2	X	X	X	GW
MW11-002		1600		X	" " MW11-002	3	X	X	X	GW
MW11-001		1615		X	" " MW11-001	3	X	X	X	GW
equip. blank 3	4/4/93	1700		X	equipment blank 3	3	X	X	X	GW (off bailer)

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	4/4/93 1700	Federal Express			
(Printed) Karen M. Trantow		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE
2060.000	Puddick ...	Y / N (N circled)

SAMPLERS: (Signature) ... Milo Reed (Printed) Edward J. Ashton, Milo Reed

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Geotechnical analysis								REMARKS
MW8-001	6/93	–		✓	monitoring well 8-001	1	X								Interval (9-11')
MW22-001	6/93	–		✓	monitoring well 22-001	1	X								Interval (9-11')
MW11-002	6/93	–		✓	monitoring well 11-002	1	X								Interval (9-11')
SB11-002	6/93	–		✓	soil boring 11-002	1	X								Interval (2-4')
SB16-001	6/93	–		✓	soil boring 16-001	1	X								Interval (2-4')
SB11-003	6/93	–		✓	soil boring 11-003	1	X								Interval (2-4')
SB10-001	6/93	–		✓	soil boring 10-001	1	X								Interval (2-4')
SB11-001	6/93	–		✓	soil boring 11-001	1	X								Interval (2-4')
MW16-002	6/93	–		✓	monitoring well 16-002	1	X								Interval (9-11')
MW16-001	6/93	–		✓	monitoring well 16-001	1	X								Interval (0-2')
MW16-003	6/93	–		✓	monitoring well 16-003	1	X								Interval (9-11')
MW24-001	6/93	–		✓	monitoring well 24-001	1	X								Interval (0-2')

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Edward J. Ashton	6/10/93 1700				
(Printed) Edward J. Ashton		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
				please hold off on geotechnical analysis on soils until we call you next week (June 14-18) and inform you when it should be started. Thanks, Versar Inc.
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

WeP...r INC.

CHAIN OF CUSTODY RECORD

PROJECT NO. 2060.000

PROJECT NAME Pedrick turn[illegible]

INDUSTRIAL HYGIENE SAMPLE Y / (N)

SAMPLERS: (Signature) [illegible]

(Printed) [illegible] J. Ashton / [illegible]

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Geotechnical analysis								REMARKS
MW21-001	6/3/93	–		✓	monitoring well 21-001 ~~(…)~~	1	X								Interval (10-12')
P9-001	6/3/93	–		✓	Piezometer 9-001	1	X								Interval (10-12')
MW13-001	6/3/93	–		✓	monitoring well 13-001	1	X								Interval (2-4')
MW20-001	6/3/93	–		✓	monitoring well 20-001	1	X								Interval (9-11')
P4-001	6/2/93	–		✓	Piezometer 4-001	1	X								Interval (4-6')
P15-001	6/4/93	–		✓	Piezometer 15-001	1	X								Interval (20-22')
MW11-001	6/7/93	–		✓	monitoring well 11-001	1	X								Interval (9-[illegible]')
MW2-001	6/3/93	–		✓	monitoring well 2-001	1	X								Interval (14-16')
MW10-001	6/3/93	–		✓	monitoring well 10-001	1	X								Interval (14-16')
MW12-001	6/2/93	–		✓	monitoring well 12-001	1	X								Interval (9-11')
MW14-002	6/93	–		✓	monitoring well 14-002	1	X								Interval (10-12')
MW14-001	6/93	–		✓	monitoring well 14-001	1	X								Interval (9-11')

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Edward J. Ashton	6/10/93 1700				
(Printed) Edward J. Ashton		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
				Please hold off on geotechnical analysis on soils until we call you next week (June 14-18) and inform you when it should be started. Thanks, Weiser Inc.
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	PARAMETERS	INDUSTRIAL HYGIENE SAMPLE	Y / (N)
2060.000	Podrick town			N

SAMPLERS: *(Signature)* [illegible] | (Printed) [illegible]

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Containers								REMARKS
MW7-001	6/93	–		✓	monitoring well 7-001	1	X								Interval (9-11')
MW15-001	6/93	–		✓	monitoring well 15-001	1	X								Interval (10-12)
MW12-002	6/93	–		✓	monitoring well 12-002	1	X								Interval (2-4')

Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*
Edward J. Ashton	6/10/93 / 1700				
(Printed) Edward J. Ashton		(Printed)	(Printed)		(Printed)

Relinquished by: *(Signature)*	Date / Time	Received for Laboratory by: *(Signature)*	Date / Time	Remarks
				Please [illegible] technical [illegible] [illegible] information when it should be started [illegible] Versar Inc.
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature) P. J. [signature] (Printed) PETER J. KAMINSKI

INDUSTRIAL HYGIENE SAMPLE: Y / (N)

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMIVOCs	TPHC	TAL METALS	GFAA METALS				REMARKS
SW16-001	6.1.93	1515		✓	SURFACE WATER 16	4	X	X	X	X	X				SURFACE WATER
SW16-001SD	6.1.93	1515		✓	SURFACE WATER 16	2 4	X	X	X	X	X				SEDIMENT
SW17-001	6.1.93	1540		✓	SURFACE WATER 17	4	X	X	X	X	X				SURFACE WATER
SW17-001SD	6.1.93	1540		✓	SURFACE WATER 17	2 4	X	X	X	X	X				SEDIMENT
~~SW16-001~~ SW9-001	6.1.93	1550		✓	SURFACE WATER 9	4	X	X	X	X	X				SURFACE WATER
SW10-001	6.1.93	1615		✓	SURFACE WATER 10	4	X	X	X	X	X				SURFACE WATER
SW10-001SD	6.1.93	1615		✓	SURFACE WATER 10	2 4	X	X	X	X	X				SEDIMENT
SW14-001	6.2.93	0745		✓	SURFACE WATER 14	4	X	X	X	X	X				SURFACE WATER
~~300~~															
MW21-001S	6.2.93	0920		✓	MONITORING WELL 21	2 4	X	X	X	X	X				SOIL
MW21-001SSA	6.2.93	0940		✓	MONITORING WELL 21	2 4	X	X	X	X	X				Soil
MW21-001SSB	6.2.93	0955		✓	MONITORING WELL 21	2 4	X	X	X	X	X				Soil

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
P. J. [signature]	6.2.93 1600	Federal Express			
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature) Federal Express	Date / Time 6-3-93 0700	Received for Laboratory by: (Signature) K. Hoos	Date / Time	Remarks	
(Printed)		(Printed) K. Hoos			

White: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature) P. J. [signature] (Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: EXPLOSIVES	NITROGLYCERIN	NITROCELLULOSE	ZIDIC ACID	INDUSTRIAL HYGIENE SAMPLE Y	N	REMARKS
MW11-001	6.7.93	1129		✓	MONITORING WELL 11	1	X	X	X	X			SURFACE SOIL 0-2'
MW11-001	6.7.93	1137		✓	MONITORING WELL 11	1	X	X	X	X			SUBSURFACE SOIL 2-4'
SW2-001	6.7.93	1635		✓	SURFACE WATER 2-001	2	X	X	X	X			SURFACE WATER
SD2-001	6.7.93	1635		✓	SEDIMENT 2-001	1	X	X	X	X			SEDIMENT

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
P. J. [signature]	6.7.93 1700				
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature) P. J. [illegible] (Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMI VOCs	TPHC	TAL METALS	GFAA METALS				INDUSTRIAL HYGIENE SAMPLE Y/N	REMARKS
SW2-001	6.2.93	1630		✓	SURFACE WATER 2	4	X	X	X	X	X					SURFACE WATER
SW2-001SD	6.2.93	1630		✓	SURFACE WATER 2	2	X	X	X	X	X					SEDIMENT
SW13-001	6.2.93	1715		✓	SURFACE WATER 13	4	X	X	X	X	X					SURFACE WATER
SW13-001SD	6.2.93	1715		✓	SURFACE WATER 13	2	X	X	X	X	X					SEDIMENT
EB1	6.2.93	1600		✓	EQUIPMENT BLANK	4	X	X	X	X	X					SURFACE WATER
MW13-001S	6.3.93	0830		✓	MONITORING WELL 13	2	X	X	X	X	X					Soil 0-2'
MW13-001SSA	6.3.93	0842		✓	MONITORING WELL 13	2	X	X	X	X	X					Soil 2'-4'
MW20-001S	6.3.93	1120		✓	MONITORING WELL 20	2	X	X	X	X	X					Soil 0-2'
MW20-001SSA	6.3.93	1127		✓	MONITORING WELL 20	2	X	X	X	X	X					Soil 2'-4'
MW20-001SSB	6.3.93	1137		✓	MONITORING WELL 20	2	X	X	X	X	X					Soil 4'-6'
TRIP BLANK	6.3.93	—		—	TRIP BLANK	1	X									WATER

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
P. J. [illegible]	6.3.93 1600				
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICK TOWN

SAMPLERS: (Signature) [signature] (Printed) PETER J. KAMINSKI

INDUSTRIAL HYGIENE SAMPLE: Y (N)

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	PARAMETERS: EXPLOSIVES	REMARKS
SW14-001	6.9.93	1245		✓	SURFACE WATER 14-001	1		X	SURFACE WATER 14-001
SW10-001	6.9.93	1305		✓	SURFACE WATER 10-001	1		X	SURFACE WATER 10-001
TRIP BLANK	6.9.93	—		—	TRIP BLANK	1	X		WATER

COCs to Denver lab

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	
[signature]	6.9.93 1700			
(Printed)		(Printed)	(Printed)	
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink)

VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE (Y / N)
2060.000	FREDRICK TOWN	

SAMPLERS: (Signature) P. J. [signature] (Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: EXPLOSIVES	NITROGLYCERIN SPAN	NITROCELLULOSE	PCB'S ONLY					REMARKS
MW22-001	6.9.93	0825		✓	MONITORING WELL 22-001	1	X	X	X	X					SURFACE SOIL 0-2'
MW22-001	6.9.93	0835		✓	MONITORING WELL 22-001	1	X	X	X	X					SUBSURFACE SOIL 2-4'
MW17-002	6.9.93	0833		✓	MONITORING WELL 17-002	1	X	X	X	X					SURFACE SOIL 0-2'
MW12-002	6.9.93	0837		✓	MONITORING WELL 12-002	1	X	X	X	X					SUBSURFACE SOIL 2-4'
~~MW16-002~~	~~6.9.93~~	~~1009~~		✓	~~MONITORING WELL 16-002~~	1	X	X	X	X					~~SURFACE SOIL 0-2'~~
~~MW16-002~~	~~6.9.93~~	~~1015~~		✓	~~MONITORING WELL 16-002~~	1	X	X	X	X					~~SUBSURFACE SOIL 2-4'~~
EB-2	6.9.93	1025		✓	EQUIPMENT (FIELD) BLANK-2	3		X	X	X					WATER
SW14-001	6.9.93	1245		✓	SURFACE WATER 14-001	3		X	X	X					SURFACE WATER 14-001
SW10-001	6.9.93	1305		✓	SURFACE WATER 10-001	3		X	X	X					SURFACE WATER 10-001

COCs to Gainsville

Relinqui[shed by: (Signature)]	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
(Printed)	(Printed)		(Printed)
Relinqui[shed for Laboratory by: (Signature)]	Date / Time	Remarks	
(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature) PJK (Printed) PETER J. KALINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	TCL VOCs	TCL SEMI VOCs	TPHC	TAL METALS	GFAA METALS				INDUSTRIAL HYGIENE SAMPLE Y/N	REMARKS
						PARAMETERS										
SB16-0015	6.2.93	1430		✓	Soil Boring 16	2	X	X	X	X	X					Soil
SB16-0015S	6.2.93	1432		✓	Soil Boring 16	2	X	X	X	X	X					Soil

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
PJK	6.2.93 1600	Federal EXPRESS			
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature) Federal Express	Date / Time 6-3-93 0900	Received for Laboratory by: (Signature) K. Hoos	Date / Time	Remarks	
(Printed)		(Printed) K. Hoos			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Weiwall INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature)	(Printed)
P. J. [signature]	PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: EXPLOSIVES	NITROGLYCERIN SEN	NITROCELLULOSE	PICRIC ACID					INDUSTRIAL HYGIENE SAMPLE Y/N	REMARKS
SB11-001	6.7.93	0930		✓	Soil Boring 11-001	1	X	X	X	X						Surface Soil 0-2'
SB11-001	6.7.93	0940		✓	Soil Boring 11-001	1	X	X	X	X						Subsurface Soil 2-4'
SB11-002	6.7.93	0955		✓	Soil Boring 11-002	1	X	X	X	X						Surface Soil 0-2'
SB11-002	6.7.93	1000		✓	Soil Boring 11-002	1	X	X	X	X						Subsurface Soil 2-4'
SB11-003	6.7.93	1030		✓	Soil Boring 11-003	1	X	X	X	X						Surface Soil 0-2'
SB11-003	6.7.93	1033		✓	Soil Boring 11-003	1	X	X	X	X						Subsurface Soil 2-4'
MW8-001	6.7.93	1235		✓	Monitoring Well 8	1	X	X	X	X						Surface Soil 0-2'
MW8-001	6.7.93	1240		✓	Monitoring Well 8	1	X	X	X	X						Subsurface Soil 2-4'
SB10-001	6.7.93	1044		✓	Soil Boring 10-001	1	X	X	X	X						Surface Soil 0-2'
SB10-001	6.7.93	1050		✓	Soil Boring 10-001	1	X	X	X	X						Subsurface Soil 2-4'
MW7-001	6.7.93	1438		✓	Monitoring Well 7	1	X	X	X	X						Surface Soil 0-2'
MW7-001	6.7.93	1443		✓	Monitoring Well 7	1	X	X	X	X						Subsurface Soil 2-4'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	6-7-93 1400				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Original (white and yellow): Copy to Coordinator Field Files (pink).

Ver. ... INC.

CHAIN OF CU. .ODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	PEDRICKTOWN

SAMPLERS: (Signature) [signature]

(Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMI-VOCs	TPHC	TAL METALS	GFAA METALS				INDUSTRIAL HYGIENE SAMPLE Y/N	REMARKS
SB11-001	6.7.93	0930		✓	Soil Boring 11-001	2	X	X	X	X	X					SURFACE Soil 0-2'
SB11-001	6.7.93	0940		✓	Soil Boring 11-001	2	X	X	X	X	X					Subsurface Soil 2'-4'
SB11-002	6.7.93	0955		✓	Soil Boring 11-002	2	X	X	X	X	X					SURFACE Soil 0-2'
SB11-002	6.7.93	1000		✓	Soil Boring 11-002	2	X	X	X	X	X					Subsurface Soil 2'-4'
SB11-003	6.7.93	1030		✓	Soil Boring 11-003	2	X	X	X	X	X					SURFACE Soil 0-2'
SB11-003	6.7.93	1033		✓	Soil Boring 11-003	2	X	X	X	X	X					Subsurface Soil 2'-4'
TRIP BLANK	6.7.93	—		-	Trip Blank	1	X									WATER
MW8-001	6.7.93	1233		✓	Monitoring Well 8	2	X	X	X	X	X					Surface Soil 0-2
MW8-001	6.7.93	1240		✓	Monitoring Well 8	2	X	X	X	X	X					Subsurface Soil 2-4'
SB10-001	6.7.93	1044		✓	Soil Boring 10-001	2	X	X	X	X	X					Surface Soil 0-2'
SB10-001	6.7.93	1050		✓	Soil Boring 10-001	2	X	X	X	X	X					Subsurface Soil 2-4'
MW7-001	6.7.93	1438		✓	Monitoring Well 7	2	X	X	X	X	X					Surface Soil 0-2'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	6-7-93 1800				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

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VERSAR INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE (Y / N)
2060.000	PENRICK TOWN	

SAMPLERS: *(Signature)* [signature] (Printed) Phil J. Kaminski

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMIVOCs	TPHC	TAL METALS	GFAA METALS				REMARKS
Trip Blank	6.3.93	—			Trip Blank	1	X								WATER
MW12-001	6.8.93	1404			Monitoring Well 12-001	2	X	X	X	X	X				Surface Soil 0.2'
MW12-001	6.8.93	1412			Monitoring Well 12-001	2	X	X	X	X	X				Subsurface Soil 2'-4'

Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*
[signature]	6.8.93 1700				
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: *(Signature)*	**Date / Time**	**Received for Laboratory by:** *(Signature)*	**Date / Time**	**Remarks**	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE
2060.000	PFDRICKTOWN	Y / N

SAMPLERS: (Signature) _____ (Printed) Peter J. Kaminski

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: EXPLOSIVES	NITROGLYCERIN/DEETN	NITROCELLULOSE	PICRIC ACID	REMARKS
SW2-001	6.2.93	1630		✓	SURFACE WATER 2	4	X	X	X	X	SURFACE WATER
SW2-001SD	6.2.93	1690		✓	SURFACE WATER 2	1	X	X	X	X	SEDIMENT
SW13-001	6.2.93	1715		✓	SURFACE WATER 13	4	X	X	X	X	SURFACE WATER
SW13-001SD	6.2.93	1715		✓	SURFACE WATER 13	1	X	X	X	X	SEDIMENT
FB1	6.2.93	1600		✓	EQUIPMENT BLANK	4	X	X	X	X	SURFACE WATER
MW13-001S	6.3.93	0830		✓	MONITORING WELL 13	1	X	X	X	X	SOIL 0-2'
MW13-001SSA	6.3.93	0842		✓	MONITORING WELL 13	1	X	X	X	X	SOIL 2-4'
MW20-001S	6.3.93	1120		✓	MONITORING WELL 20	1	X	X	X	X	SOIL 0-2'
MW20-001SSA	6.3.93	1127		✓	MONITORING WELL 20	1	X	X	X	X	SOIL 2-4'
MW20-001SSB	6.3.93	1137		✓	MONITORING WELL 20	1	X	X	X	X	SOIL 4-6'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
(Printed)	6.3.93 1600	(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.: 2060.000

PROJECT NAME: Pedricktown

SAMPLERS: (Signature) [signature]

(Printed) Peter J. Kaminski

INDUSTRIAL HYGIENE SAMPLE: Y / N (N circled)

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Explosives	Nitroglycerin PETN	Nitrocellulose	Picric Acid					REMARKS
MW2-001	6.8.93	0815		✓	Monitoring well 2-001	1	X	X	X	X					Surface Soil 0-2'
MW2-001	6.8.93	0826		✓	Monitoring well 2-001	1	X	X	X	X					Subsurface Soil 2-4'
MW11-002	6.8.93	0831		✓	Monitoring well 11-002	1	X	X	X	X					Surface Soil 0-2'
MW11-002	6.8.93	0834		✓	Monitoring well 11-002	1	X	X	X	X					Subsurface Soil 2-4'
MW15-001	6.8.93	1023		✓	Monitoring well 15-001	1	X	X	X	X					Surface Soil 0-2'
MW15-001	6.8.93	1027		✓	Monitoring well 15-001	1	X	X	X	X					Subsurface Soil 2-4'
MW10-001	6.8.93	1105		✓	Monitoring well 10-001	1	X	X	X	X					Surface Soil 0-2'
MW10-001	6.8.93	1108		✓	Monitoring well 10-001	1	X	X	X	X					Subsurface Soil 2-4'
MW14-002	6.8.93	1333		✓	Monitoring well 14-002	1	X	X	X	X					Surface Soil 0-2'
MW14-002	6.8.93	1337		✓	Monitoring well 14-002	1	X	X	X	X					Subsurface Soil 2-4'
MW14-001	6.8.93	1437		✓	Monitoring well 14-001	1	X	X	X	X					Surface Soil 0-2'
MW14-001	6.8.93	1441		✓	Monitoring well 14-001	1	X	X	X	X					Subsurface Soil 2-4'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	6.8.93 / 1700				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	FREDRICKTOWN

SAMPLERS: (Signature)	(Printed)
	PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMI VOCs	TPHC	TAL METALS	CFAA MTALS				INDUSTRIAL HYGIENE SAMPLE Y / N	REMARKS
MW2-001	6.8.93	0815		✓	MONITORING WELL 2-001	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW2-001	6.8.93	0826		✓	MONITORING WELL 2-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW11-002	6.8.93	0831		✓	MONITORING WELL 11-002	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW11-002	6.8.93	0934		✓	MONITORING WELL 11-002	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW15-001	6.8.93	1023		✓	MONITORING WELL 15-001	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW15-001	6.8.93	1027		✓	MONITORING WELL 15-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW10-001	6.8.93	1105		✓	MONITORING WELL 10-001	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW10-001	6.8.93	1108		✓	MONITORING WELL 10-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW14-002	6.8.93	1333		✓	MONITORING WELL 14-002	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW14-002	6.8.93	1337		✓	MONITORING WELL 14-002	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW14-001	6.8.93	1431		✓	MONITORING WELL 14-001	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW14-001	6.8.93	1440		✓	MONITORING WELL 14-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
(Printed)	6.8.93 1700	(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	PARAMETERS	INDUSTRIAL HYGIENE SAMPLE (Y / N)
2060.000	PEDRICTOWN		

SAMPLERS: *(Signature)* P. J. K. (Printed) PETER J. KANINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	TCL VOCS	TCL SEMI VOCS	TPHC	TAL METALS	GFAA METALS				REMARKS
MW7-001	6.7.93	1443		✓	MONITORING WELL 7	2	X	X	X	X	X				SUBSURFACE SOIL 2-4'
MW11-001	6.7.93	1129		✓	MONITORING WELL 11	2	X	X	X	X	X				SURFACE SOIL 0-2'
MW11-001	6.7.93	1137		✓	MONITORING WELL 11	2	X	X	X	X	X				SUBSURFACE SOIL 2-4'

Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*
P. J. K.	6.7.93 1700				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: *(Signature)*	Date / Time	Received for Laboratory by: *(Signature)*	Date / Time	Remarks
(Printed)		(Printed)		

Copy to Coordinator Field Files (pink)

Versar Inc.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME
2060.000	FREDRICKTOWN

SAMPLERS: (Signature) P. J. [signature] (Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOCs	TCL SEMI VOCs	TPHC	TAL METALS	GFAA METALS	EXPLOSIVES			INDUSTRIAL HYGIENE SAMPLE Y / N	REMARKS
MW22-001	6.9.93	0825		✓	MONITORING WELL 22-001	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW22-001	6.9.93	0835		✓	MONITORING WELL 22-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW12-002	6.9.93	0833		✓	MONITORING WELL 12-002	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW12-002	6.9.93	0837		✓	MONITORING WELL 12-002	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW16-002	6.9.93	1009		✓	MONITORING WELL 16-002	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW16-002	6.9.93	1015		✓	MONITORING WELL 16-002	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
EB-2	6.9.93	1025		✓	EQUIPMENT (FIELD) BLANK-2	6	X	X	X	X	X	X				WATER
MW24-001	6.9.93	1040		✓	MONITORING WELL 24-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW16-003	6.9.93	1252		✓	MONITORING WELL 16-003	2	X	X	X	X	X					SURFACE SOIL 0-2'
MW16-003	6.9.93	1256		✓	MONITORING WELL 16-003	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW16-001	6.9.93	1220		✓	MONITORING WELL 16-001	2	X	X	X	X	X					SUBSURFACE SOIL 2-4'
MW16-001	6.9.93	1232		✓	MONITORING WELL 16-001	2	X	X	X	X	X					SUBSURFACE SOIL 4-6'

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
P. J. [signature]	6.9.93 1700				
(Printed)		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		

Distribution: Original Plus One Accompanying Shipment (white and yellow); Copy to Coordinator Field Files (pink).

[redacted] INC.

CHAIN OF CUSTODY RECORD

PROJECT NO. 2060.000

PROJECT NAME PEDRICKTOWN

SAMPLERS: (Signature) [signature]

(Printed) PETER J. KAMINSKI

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: EXPLOSIVES	NITROGLYCERIN PETN	NITROCELLULOSE	PICRIC ACID					INDUSTRIAL HYGIENE SAMPLE Y N	REMARKS
SW16-001SD	6.1.93	1515		✓	SURFACE WATER 16	1	X	X	X	X						SEDIMENT #1
SW17-001SD	6.1.93	1540		✓	SURFACE WATER 17	1	X	X	X	X						SEDIMENT #2
SW10-001SD	6.1.93	1615		✓	SURFACE WATER 10	1	X	X	X	X						SEDIMENT #3
MW21-001S	6.2.93	0920		✓	MONITORING WELL 21	1	X	X	X	X						SOIL #4
MW21-001SSA	6.2.93	0940		✓	MONITORING WELL 21	1	X	X	X	X						SOIL #5
MW21-001SSB	6.2.93	0955		✓	MONITORING WELL 21	1	X	X	X	X						SOIL #6
SB16-001S	6.2.93	1430		✓	SOIL BORING 16	1	X	X	X	X						SOIL #7
SB16-001SS	6.2.93	1432		✓	SOIL BORING 16	1	X	X	X	X						SOIL #8

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	6.2.93 1800				
(Printed)		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature) V. Thomas ESE	Date / Time 6-3-93 1300	Remarks 59 vials recd @ lab	
(Printed)		(Printed)			

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Versar INC.

CHAIN OF CUSTODY RECORD

DOC 7/23

PROJECT NO.: 2060.000
PROJECT NAME: Pedricktown

SAMPLERS: (Signature) Karen M. Tarantow (Printed) Karen M. Tarantow

PARAMETERS: Nitroglycerin/PETN; Nitrocellulose; Picric Acid

INDUSTRIAL HYGIENE SAMPLE: Y / N

REMARKS: Florida lab

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	Nitroglycerin/PETN	Nitrocellulose	Picric Acid						REMARKS	
MW22-001	7/1/93	0910		X	monitoring well MW22-001	3	X	X	X						GW	10
MW21-001		0839		X	" " MW21-001	3	X	X	X						GW	11
MW20-001		1105		X	" " MW20-001	3	X	X	X						GW	12
MW11-002		1600		X	" " MW11-002	3	X	X	X						GW	13
MW11-001		1615		X	" " MW11-001	3	X	X	X						GW	14
equip. blank 3	6/30/93	1700		X	equipment blank 3	3	X	X	X						GW [illegible]	15

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Karen M. Tarantow (Printed) Karen M. Tarantow	7/1/93 1800	Federal Express (Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		V. Plum [illegible] ESE (Printed)	7-2-93 1300	Temp @ 6°C

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

ESH 7-2-93 16:27

Versar INC.

CHAIN OF CUSTODY RECORD

7/21

PROJECT NO.	PROJECT NAME
2060.000	Pedricktown

SAMPLERS: (Signature) [signature] (Printed) Karen M. Tranton

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS				REMARKS
										F.G. = PTEx PW
MW12-002	7/2/93	1417		X	Monitoring well MW12-002	3	X	X	X	*16
MW2-001		0845		X	" " MW2-001	3	X	X	X	*17
MW10-001		0900		X	" " MW10-001	3	X	X	X	*18
MW15-001		0909		X	" " MW15-001	3	X	X	X	*19
MW14-002		1115		X	" " MW14-002	3	X	X	X	*20
MW14-001		1155		X	" " MW14-001	3	X	X	X	*21

PARAMETERS

INDUSTRIAL HYGIENE SAMPLE Y / N

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	7/2/93 1630	Federal Express			
(Printed) Karen M. Tranton		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
		V. Plum 00 656	7-3-93 1400	Temp @ 4°C
(Printed)		(Printed)		VRP

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Pnt 7-3-93

Vera Inc.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE
2060-000	PEDRICKTOWN ESI	Y / N

SAMPLERS: (Signature) [signature] (Printed) RUSS MEIER

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: PICRIC ACID	NITROGLYCERIN/PETN	NITROCELLULOSE	EXPLOSIVES	REMARKS
56248	5/11/93	1600		X	DI WATER (MR SCIENTIFIC)	1	X				
56249	"	1600		X	DI WATER "	1		X			
56250	"	1600		X	DI WATER "	1			X		
56251	"	1600		X	DI WATER "	1				X	

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[signature]	5/17/93 1830	FEDERAL EXPRESS			
(Printed) RUSS MEIER		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
(Printed)		(Printed)		AIRBILL # 498237734 DELIVERABLE PER PURCHASE ORDER AGREEMENT

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Weston INC.

CHAIN OF CUSTODY RECORD

PROJECT NO.	PROJECT NAME	INDUSTRIAL HYGIENE SAMPLE
2060.000	PEDRICKTOWN ESI	Y / (N)

SAMPLERS: (Signature) Russ Meier (Printed) RUSS MEIER

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS: TCL VOA	TCL SEMI VOA	ICP METALS/MERCURY	TPHC	REMARKS
56242	5/17/93	1530		X	DI WATER (YOUR SCIENTIFIC)	1	X				HCL PRESERVED
56243		1530		X	DI WATER "	1	X				" "
56244		1530		X	DI WATER "	1	X				" "
56245		1530		X	DI WATER "	1		X			
56246		1530		X	DI WATER "	1			X		HNO_3 PRESERVED
56246		1530		X	DI WATER "	1				X	HCL PRESERVED

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Russ Meier	5/17/93 1830	FEDERAL EXPRESS			
(Printed) RUSS MEIER		(Printed)	(Printed)		(Printed)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	
(Printed)		(Printed)		AIRBILL # 498237245 DELIVERABLE PER PURCHASE ORDER AGREEMENT	

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Vers Inc.

CHAIN OF CU_ _DY RECORD

PROJECT NO. [illegible]

PROJECT NAME [illegible] LSI

INDUSTRIAL HYGIENE SAMPLE Y / N (N marked)

SAMPLERS: *(Signature)* [illegible]

(Printed) [illegible]

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	PARAMETERS								REMARKS
[illegible]	5/14	0950		X	DI WATER [illegible]	1	X								
[illegible]	5/14	0950		X	DI WATER "	1		X							
[illegible]	5/14	0950		X	DI WATER "	1			X						
[illegible]	5/14	0950		X	DI WATER "	1				X					

Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*
[illegible]	5/14 1100				
(Printed) Robert [illegible]		(Printed)	(Printed)		(Printed)

Relinquished by: *(Signature)*	Date / Time	Received for Laboratory by: *(Signature)*	Date / Time	Remarks
				[illegible] 1182777175 Deliverable per purchase order Agreement
(Printed)		(Printed)		

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

Weiss [illegible] INC.

CHAIN OF CUSTODY RECORD

PROJECT NO. 2[illegible].00[illegible]

PROJECT NAME [illegible] ESI

SAMPLERS: (Signature) [illegible]

(Printed) Robert Zerbe

INDUSTRIAL HYGIENE SAMPLE Y / N

FIELD SAMPLE NUMBER	DATE	TIME	COMP.	GRAB	STATION LOCATION	NO. OF CONTAINERS	VOCs	[illegible]	Inorganics	TPHC					REMARKS
[illegible]9	5/14	[illegible]		X	DI water ([illegible])	1	X								Preservative = HCl
[illegible]90	5/14	[illegible]		X	DI water "	1	X								Preservative = HCl
83391	5/14	[illegible]		X	DI water "	1	X								Preservative = HCl
[illegible]99	5/14	0730		X	DI water "	1		X							
[illegible]	5/14	0730		X	DI water "	1			X						Preservative = HNO3
[illegible]401	5/14	0730		X	DI water "	1				X					Preservative = HCL

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Robert Zerbe	5/14 1100				
(Printed) Robert Zerbe		(Printed)	(Printed)		(Printed)

Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks
				Airbill # 4982377186
(Printed)		(Printed)		Deliverable per purchase order agreement

Distribution: Original Plus One Accompanies Shipment (white and yellow); Copy to Coordinator Field Files (pink).

GEOTECHNICAL TESTING REPORT

GEOTECHNICAL TESTING REPORT
PEDRICKTOWN SUPPORT FACILITY
SALEM COUNTY, NEW JERSEY

FOR:
VERSAR, INC.
LANGHORNE, PENNSYLVANIA

JOB NO. G079.001
JUNE, 1993

Huntingdon
Consulting Engineers Environmental Scientists

Empire Soils Investigations, Inc.
Corporate Offices
140 Telegraph Road
Box 297
Middleport, New York 14105
(716)735-3502
Fax: (716)735-9027

June 29, 1993

Mr. Chuck Gaffney
VERSAR, INC.
2010 Cabot Boulevard, West Suite
Langhorne, Pennsylvania 19047

SUBJECT: GEOTECHNICAL TESTING, CONTAMINATED SOIL SAMPLES
PEDRICKTOWN SUPPORT FACILITY, SALEM CO., NEW JERSEY

Dear Mr. Gaffney:

Transmitted herewith are the results of geotechnical laboratory testing performed on contaminated soil samples from the subject project. The study was requested by Mr. Bruce Wickline on basis of our proposal no. PE-93-0151 dated February 12, 1993 and authorized by Purchase Order No. 783 dated June 3, 1993 for work in support of Contract No. DAAA15-90-D-0014.

A Total of twenty-seven (27) jar samples were delivered in good condition to our laboratory facility in Middleport, New York on June 11, 1993. After cross referencing between jar label and Chain-of-Custody records the samples were identified and catalogued as follows:

LAB NO.	FIELD SAMPLE NO.	SAMPLE DEPTH (FT)
1630.001	MW2-001	14.0 - 16.0
1630.002	MW7-001	9.0 - 11.0
1630.003	MW8-001	9.0 - 11.0
1630.004	MW10-001	14.0 - 16.0
1630.005	MW11-001	9.0 - 10.0
1630.006	MW11-002	9.0 - 11.0
1630.007	MW12-001	9.0 - 11.0
1630.008	MW12-002	2.0 - 4.0
1630.009	MW13-001	2.0 - 4.0
1630.010	MW14-001	9.0 - 11.0
1630.011	MW14-002	10.0 - 12.0
1630.012	MW15-001	10.0 - 12.0
1630.013	MW16-001	0.0 - 2.0
1630.014	MW16-002	9.0 - 11.0
1630.015	MW16-003	9.0 - 11.0
1630.016	MW20-001	9.0 - 11.0
1630.017	MW21-001	10.0 - 12.0
1630.018	MW22-001	9.0 - 11.0
1630.019	MW24-001	0.0 - 2.0
1630.020	P4-001	4.0 - 6.0
1630.021	P9-001	10.0 - 12.0

LAB NO.	FIELD SAMPLE NO.	SAMPLE DEPTH (FT)
1630.022	P15-001	20.0 - 22.0
1630.023	SB10-001	2.0 - 4.0
1630.024	SB11-001	2.0 - 4.0
1630.025	SB11-002	2.0 - 4.0
1630.026	SB11-003	2.0 - 4.0
1630.027	SB16-001	2.0 - 4.0

Prior to initiation of the testing program sections of the field safety plan for the project describing the contaminants anticipated in the soil samples were reviewed by our safety officer and a safety plan was developed for handling the samples in the laboratory. Level C protection was designated for phases of handling and testing which could not be performed in fume hoods.

As requested in the Scope of Work for Geotechnical Soil Analyses all the samples should be classified in accordance with the Unified Soil Classification System (ASTM D2487). To develop the data necessary for classification all samples were tested for grain size distribution (ASTM D422).

Since the soils primarily were sandy all samples were examined by the undersigned prior to testing and those samples that were clearly non-plastic were so designated by visual determination. This procedure was approved in consultation with Mr. Dan Morganelli, Hydrogeologist. Seven (7) of the samples (Lab Nos. 1630.001, 1630.007, 1630.014, 1630.018, 1630.020, 1630.024, and 1630.025) were perceived as possibly having some plastic fines. On these samples we attempted to perform test for liquid limit, plastic limit, and plasticity index (ASTM D4318), however in all cases these tests resulted in a non-plastic designation. The minus #40 sieve faction could not be rolled out into a string 3mm thick without crumbling, or the material was sliding rather than flowing in the liquid limit cup.

The test results are presented on the individual Grain Size Distribution Test reports contained in Appendix A of this report. The seven (7) Liquid Limit-Plastic Limit Test reports are included in Appendix B.

Should you have and questions, or in case we may be of further service, do not hesitate to contact the undersigned at 716-735-3400.

Respectfully submitted,

EMPIRE SOILS INVESTIGATIONS, INC.

Jorgen F. Christiansen, PE
Director, Geotechnical Testing

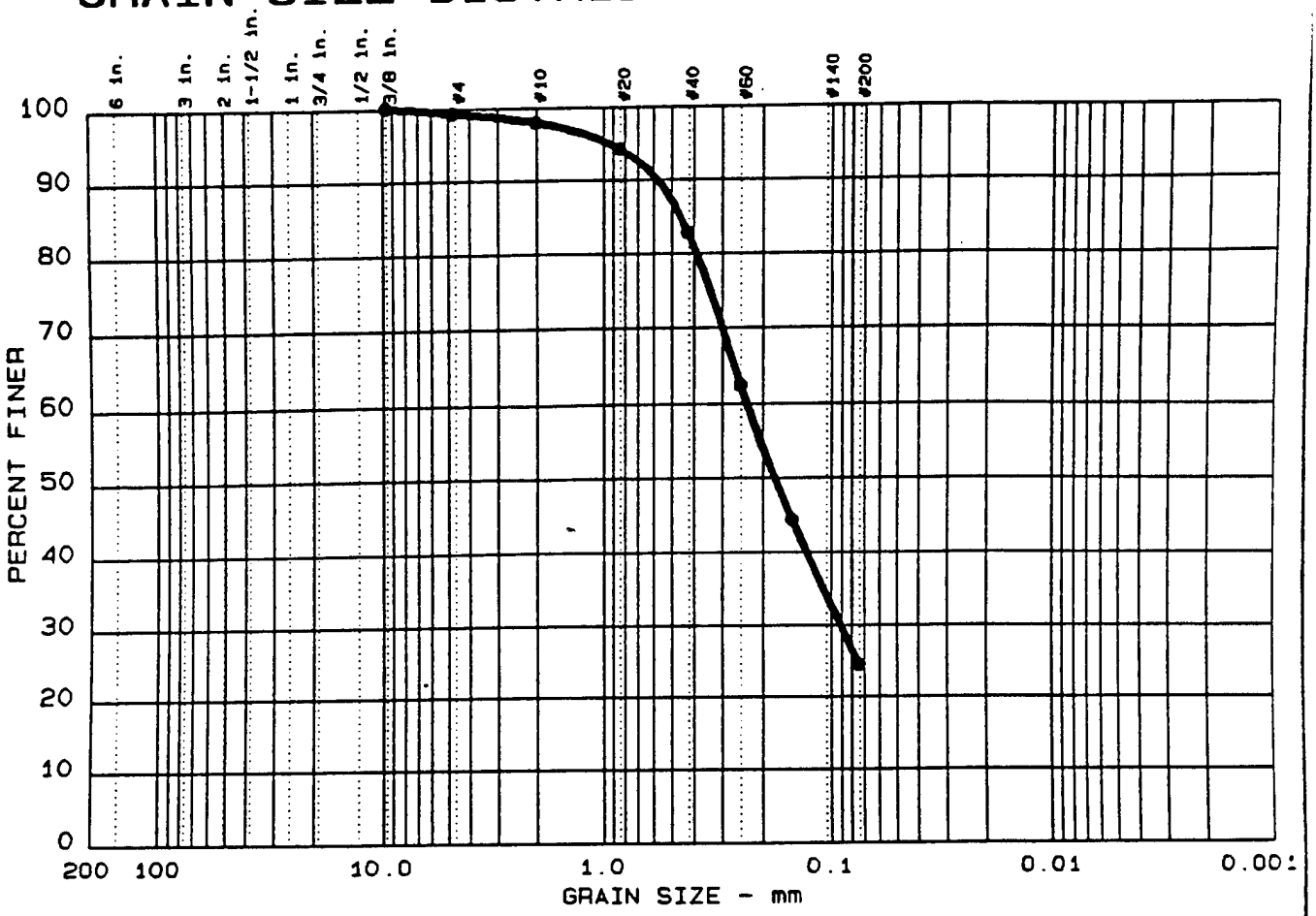
JFC/rfp

Enc.

APPENDIX A

GRAIN SIZE DISTRIBUTION

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	1	0.0	0.8	74.8	24.4	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.45	0.23	0.18	0.090				

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Some Fines, trace gravel	SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW2-001 / 14'- 16'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

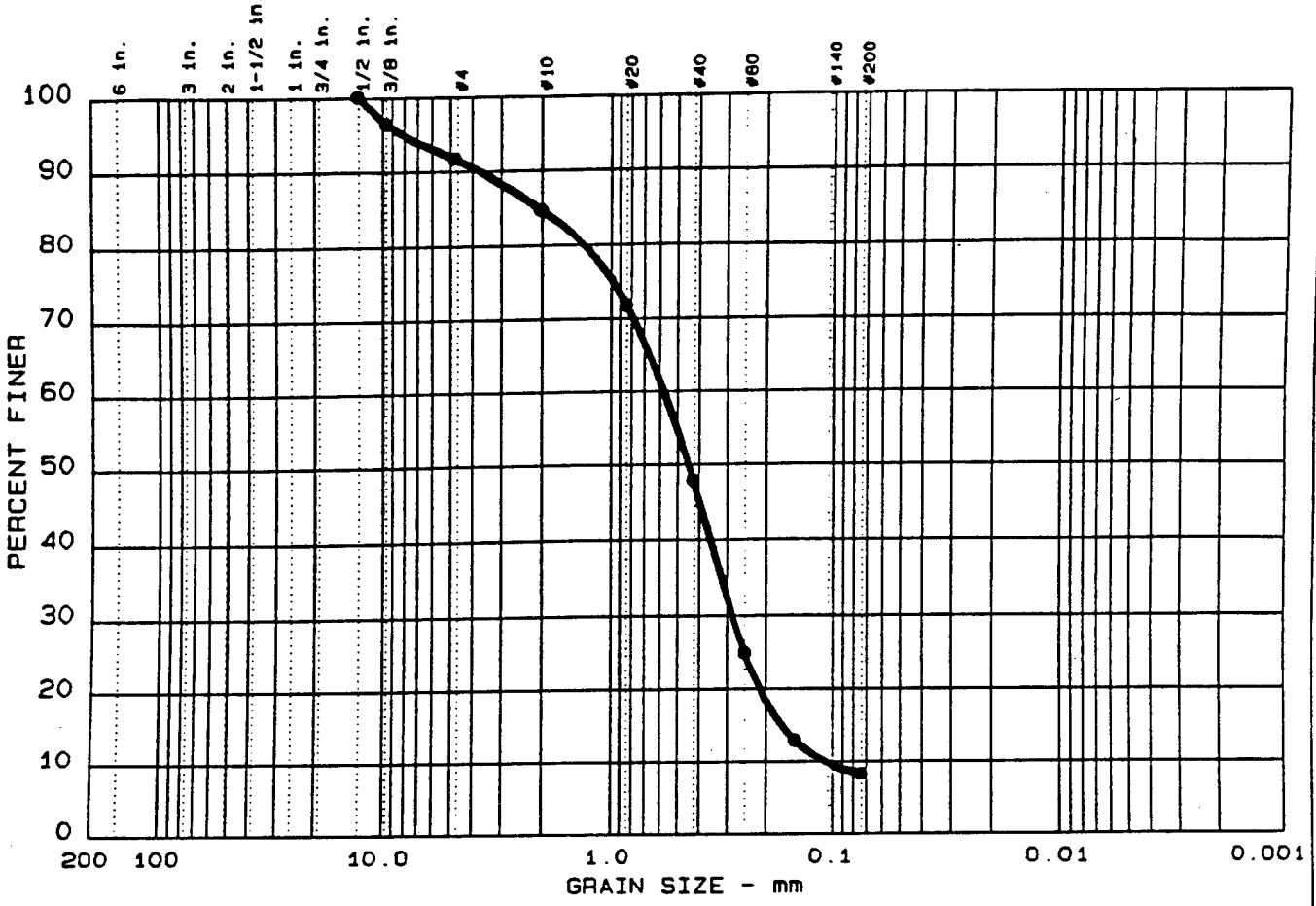
LAB NO. 1630.001

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	2	0.0	8.3	83.4	8.3	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	2.04	0.57	0.44	0.284	0.1692	0.1080	1.31	5.3

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace gravel & fines, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW7-001 / 9'- 11'

Date: JUNE 22, 1993

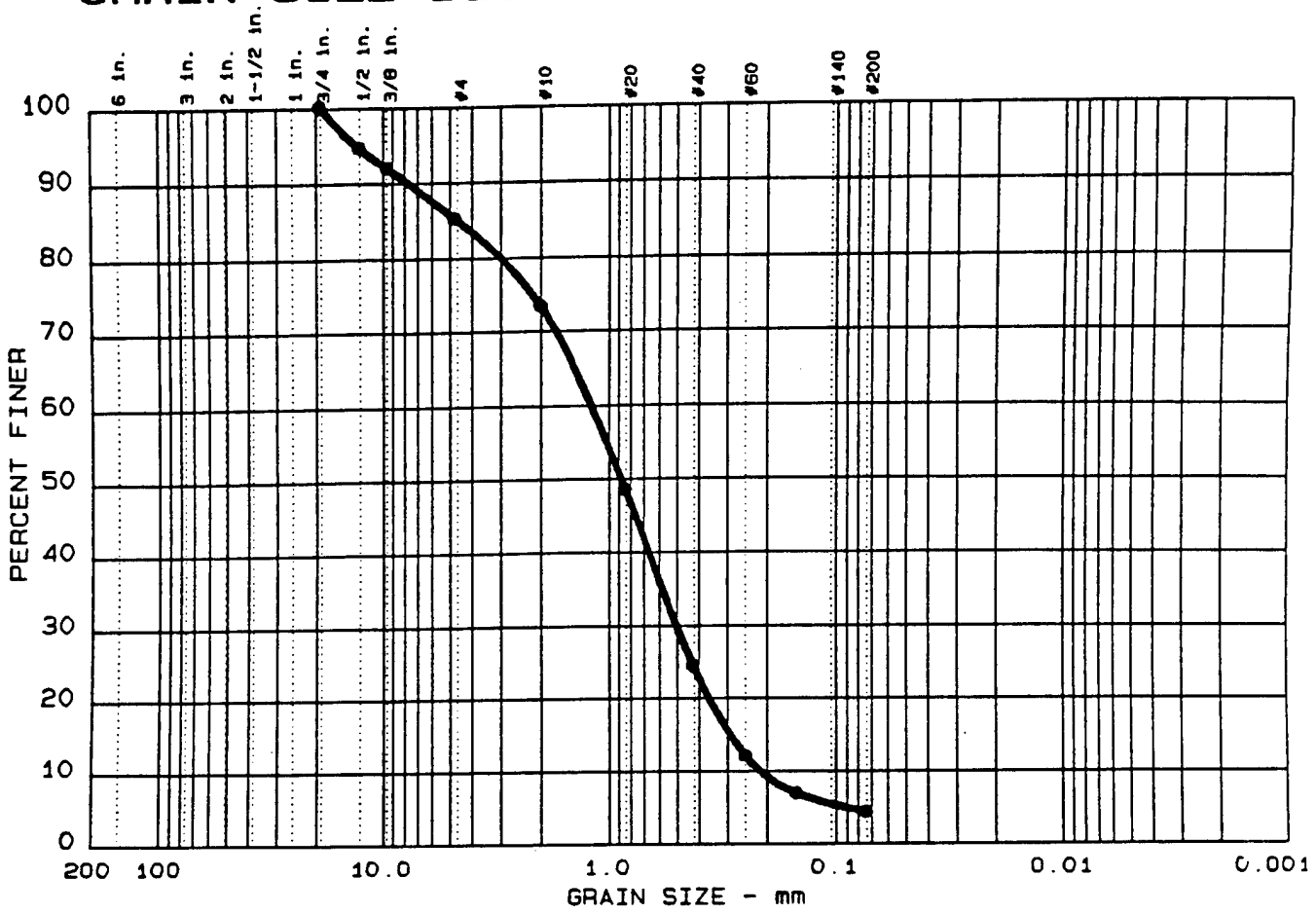
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.002

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	3	0.0	14.7	81.0	4.3	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	4.57	1.19	0.88	0.499	0.2904	0.2128	0.98	5.6

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel, trace fines	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW8-001 / 9'- 11'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

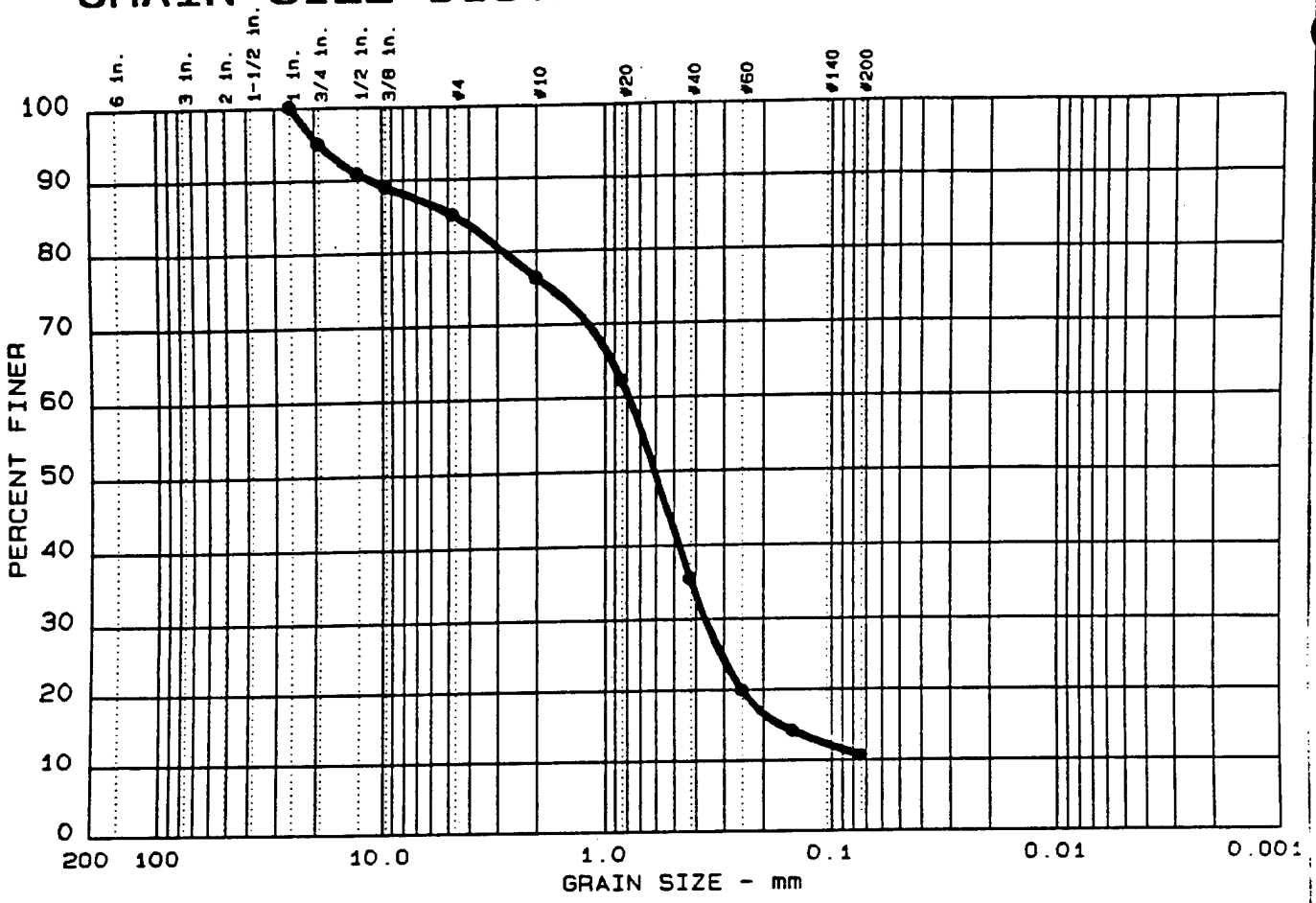
CLIENT: VERSAR INC.

NP = VISUAL DETERMINATION

LAB NO. 1630.003

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	4	0.0	14.8	74.5	10.7	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	4.62	0.78	0.60	0.361	0.1669			

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel & Fines, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW10-001 / 14'- 16'

Date: JUNE 22, 1993

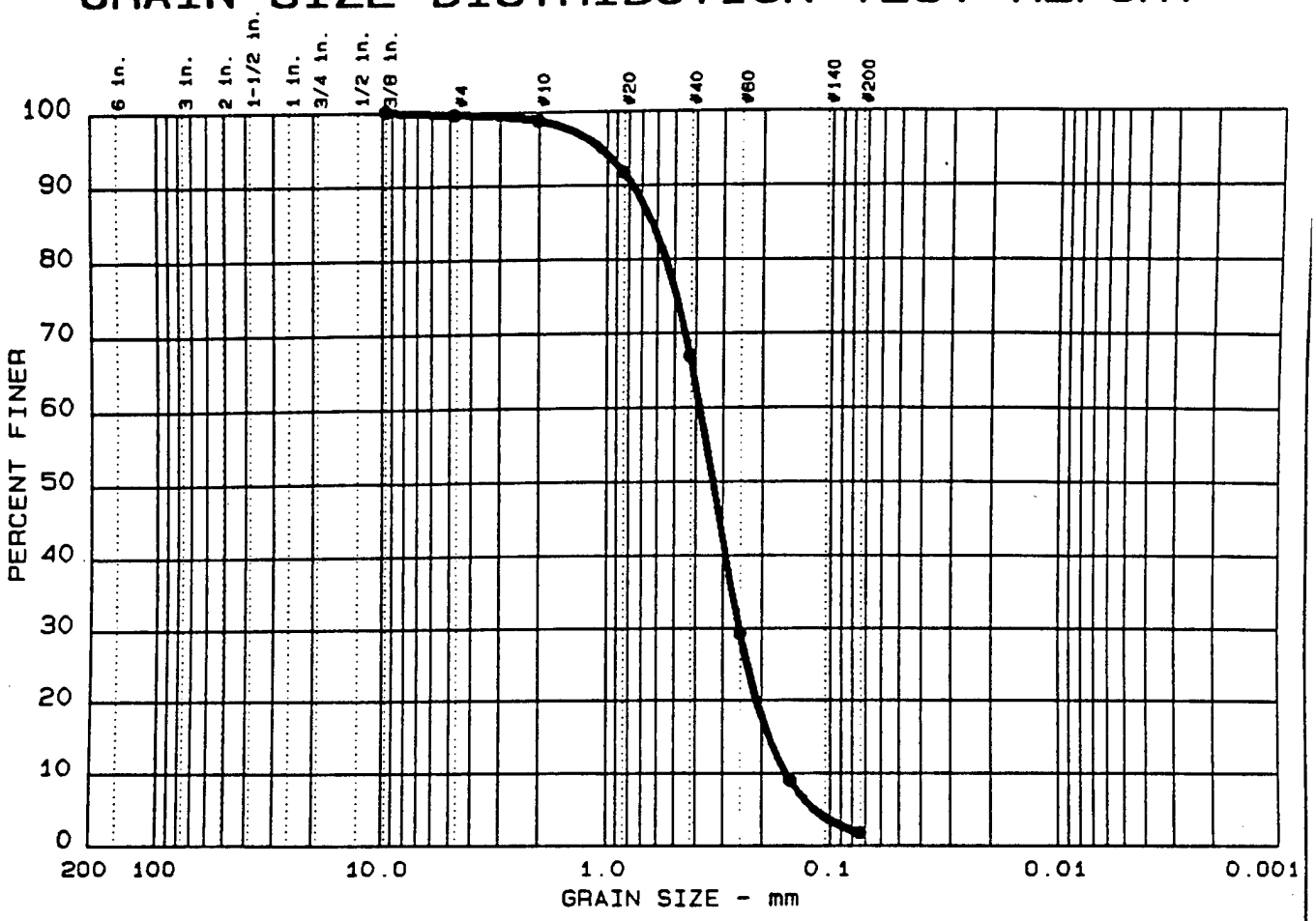
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.004

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	5	0.0	0.4	97.9	1.7	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.62	0.38	0.33	0.253	0.1854	0.1560	1.08	2.4

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW11-001 / 9'- 11'

Date: JUNE 22, 1993

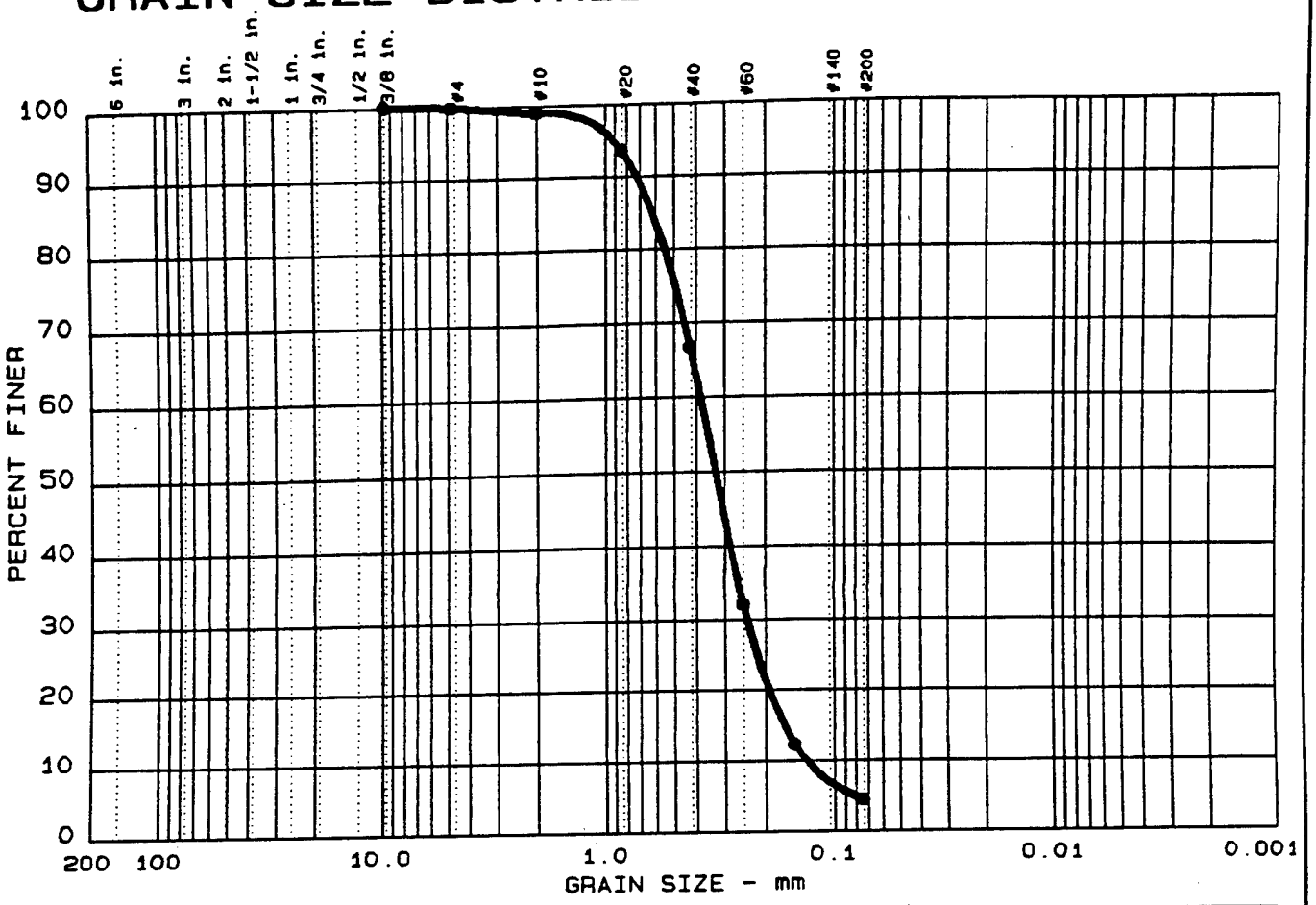
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.005

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	6	0.0	0.2	95.3	4.5	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.61	0.38	0.33	0.240	0.1658	0.1317	1.16	2.9

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel, ORGANICS	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW11-002 / 9'- 11'

Date: JUNE 22, 1993

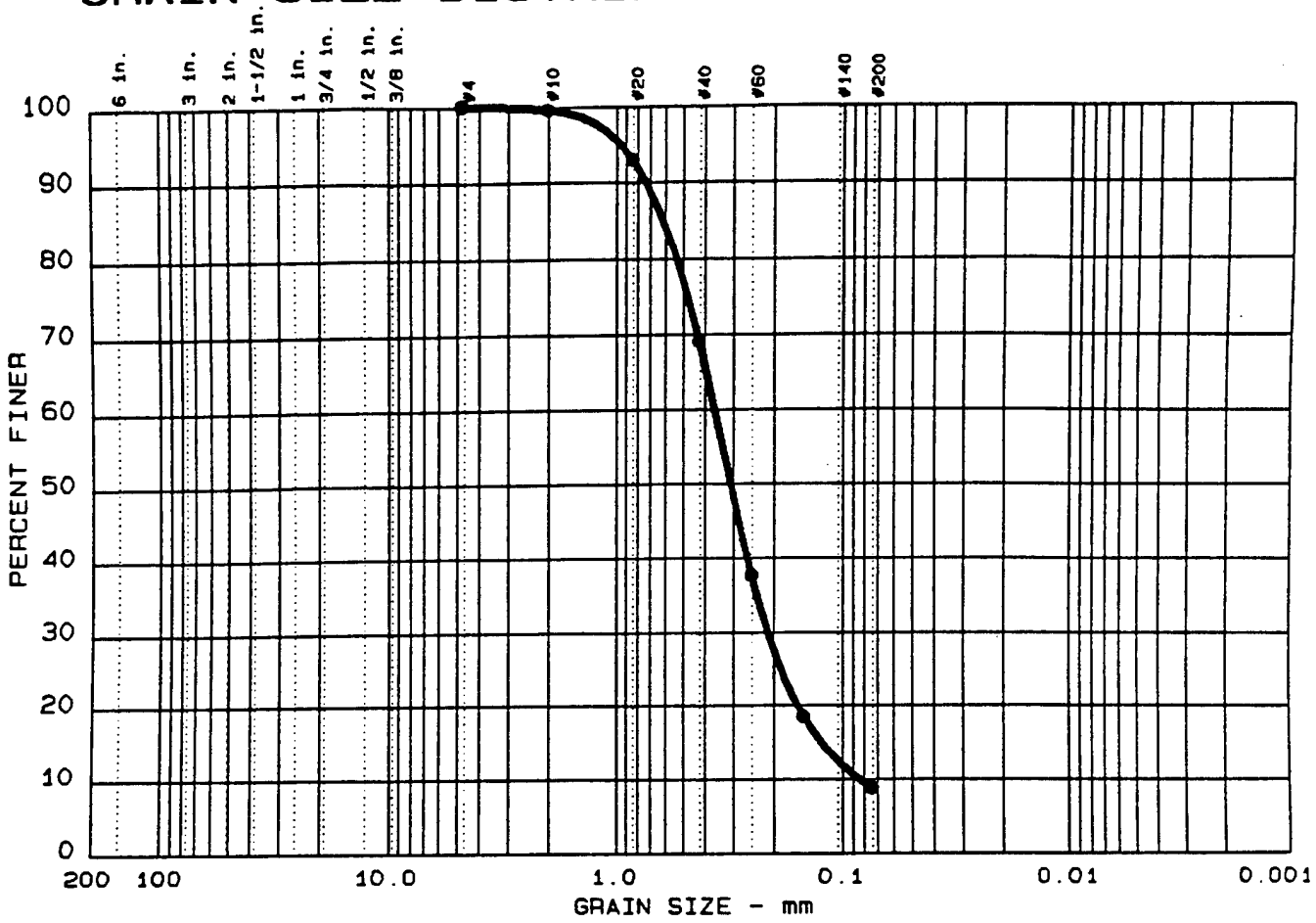
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.006

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	7	0.0	0.0	91.1	8.9	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.61	0.36	0.31	0.213	0.1240	0.0829	1.52	4.3

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW12-001 / 9'- 11'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

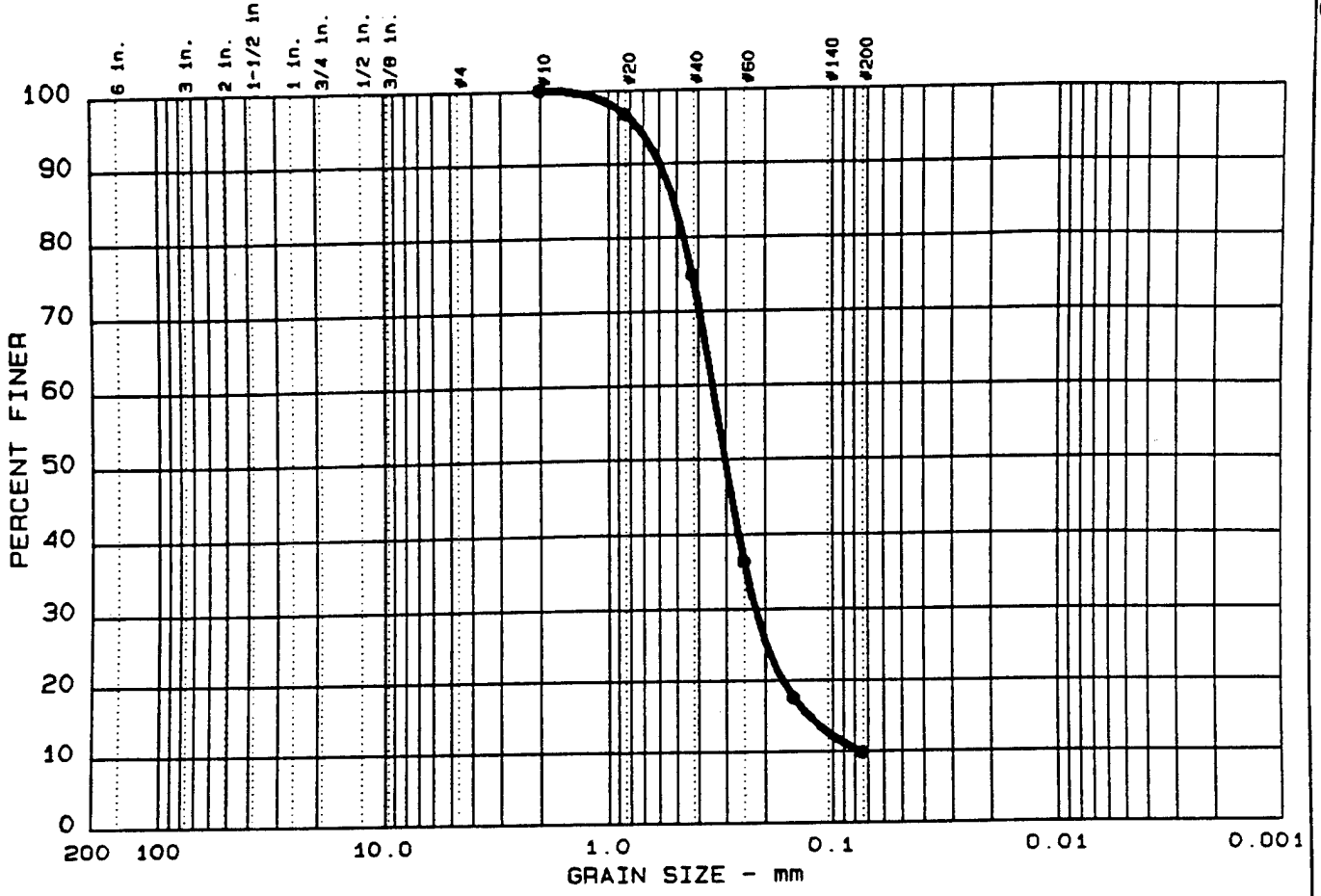
LAB NO. 1630.007

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	B	0.0	0.0	90.2	9.8	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.51	0.34	0.30	0.223	0.1266	0.0754	1.92	4.5

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW12-002 / 2'- 4'

Date: JUNE 22, 1993

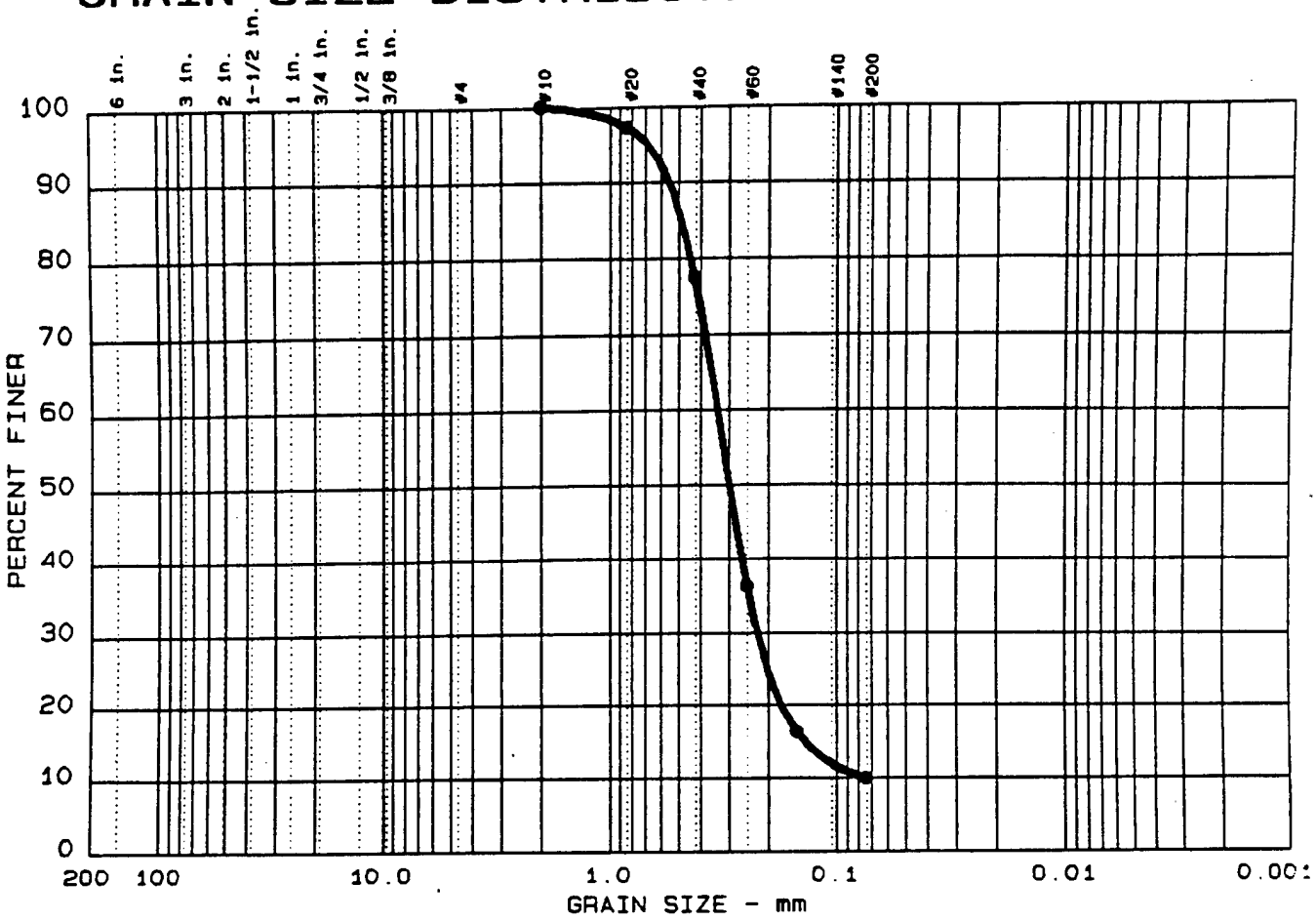
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.008

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	9	0.0	0.0	90.0	10.0	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.48	0.33	0.30	0.225	0.1372	0.0746	2.03	4.5

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW13-001 / 2'- 4'

Date: JUNE 22, 1993

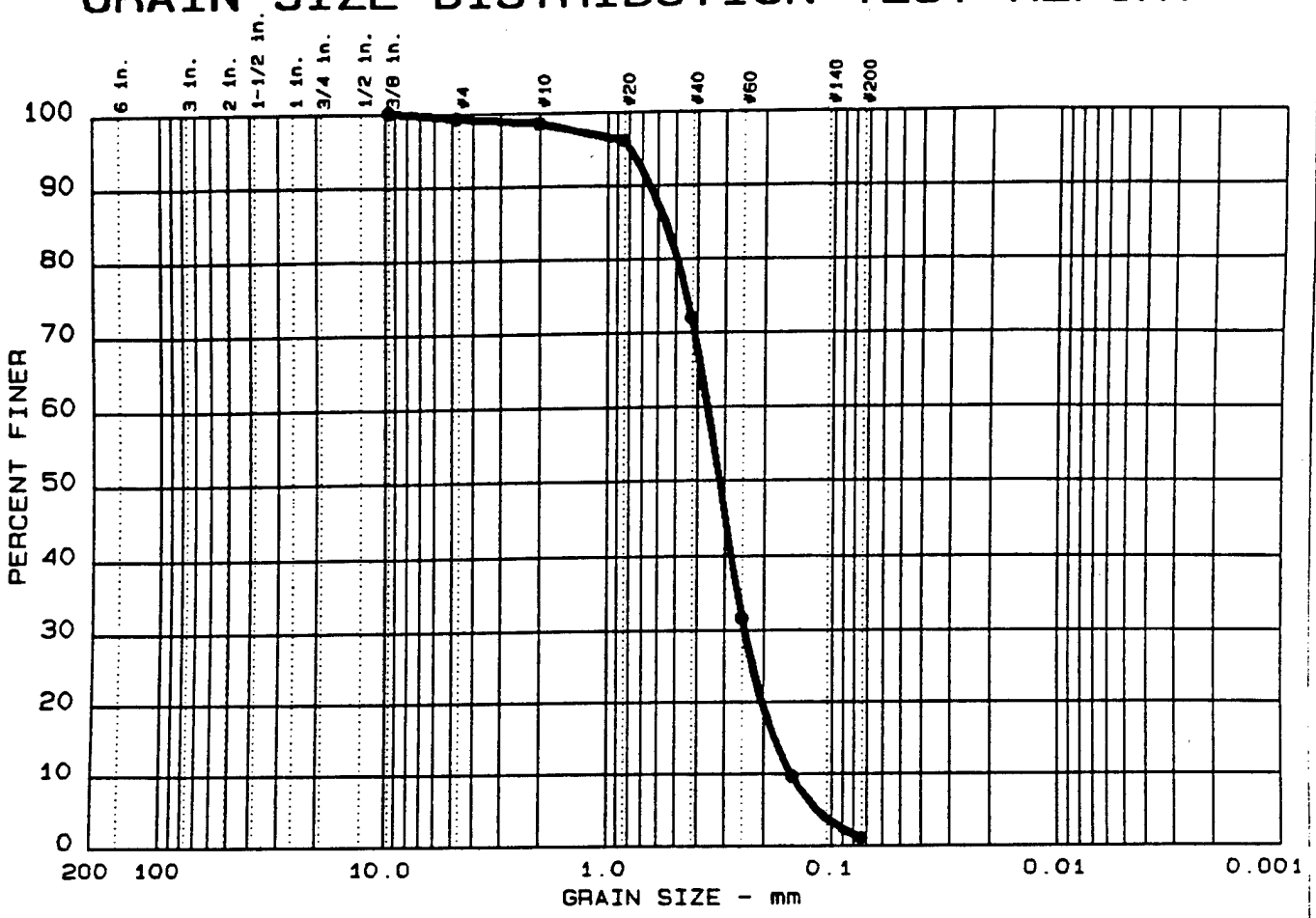
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.009

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	10	0.0	0.8	98.2	1.0	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.55	0.36	0.32	0.244	0.1789	0.1505	1.11	2.4

	MATERIAL DESCRIPTION	USCS	AASHTO
●	TAN SAND, trace fines & gravel	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW14-001 / 9'- 11'

Date: JUNE 22, 1993

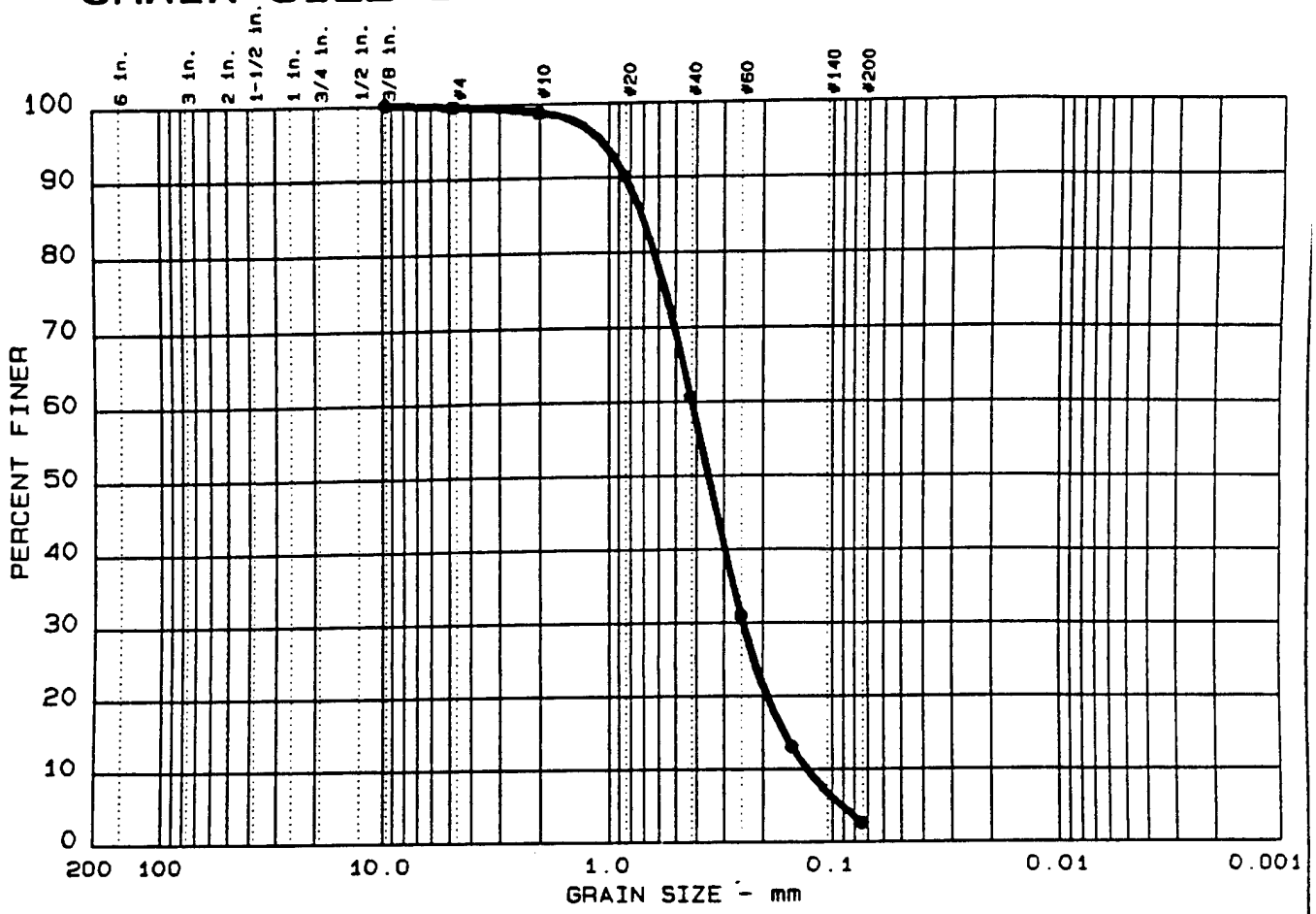
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.010

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	11	0.0	0.4	97.0	2.6	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.71	0.41	0.35	0.245	0.1603	0.1274	1.14	3.3

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW14-002 / 10'- 12'

Date: JUNE 22, 1993

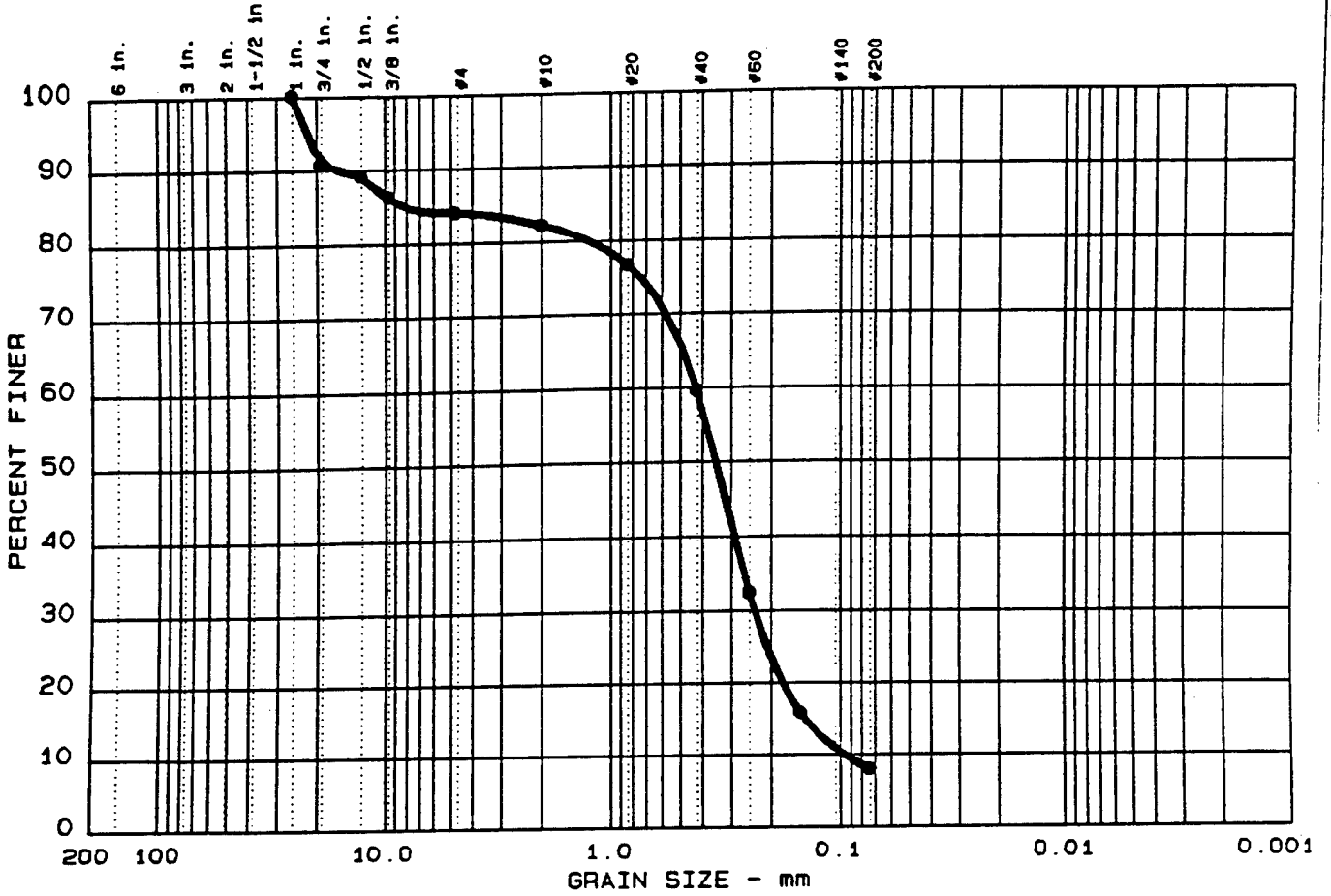
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.011

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	12	0.0	15.9	76.1	8.0	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	8.04	0.42	0.35	0.237	0.1411	0.0954	1.39	4.4

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW15-001 / 10'- 12'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

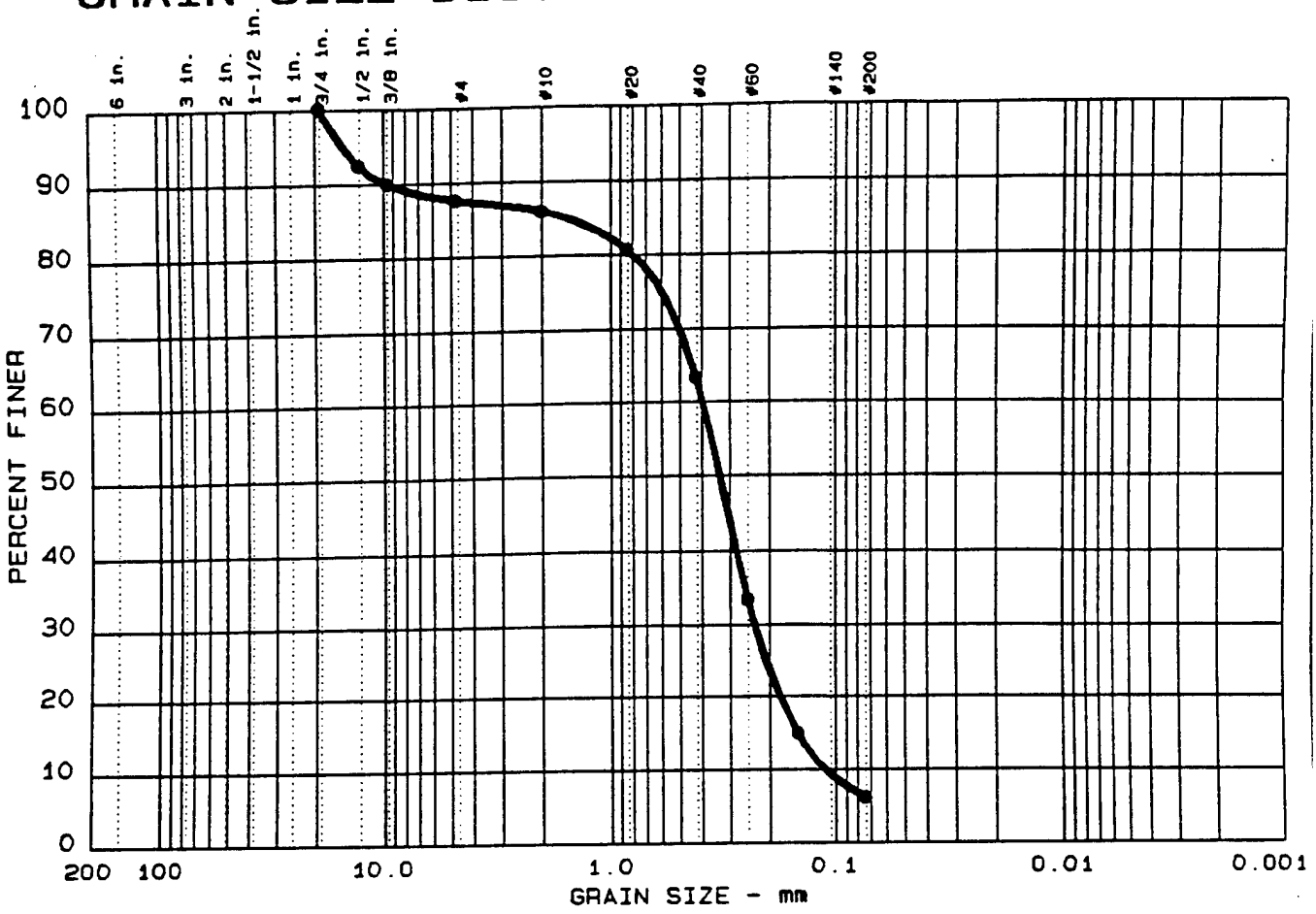
CLIENT: VERSAR INC.

NP = VISUAL DETERMINATION

LAB NO. 1630.012

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	13	0.0	12.3	81.5	6.2	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	1.50	0.39	0.33	0.233	0.1489	0.1104	1.25	3.6

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW16-001 / 0'- 2'

Date: JUNE 22, 1993

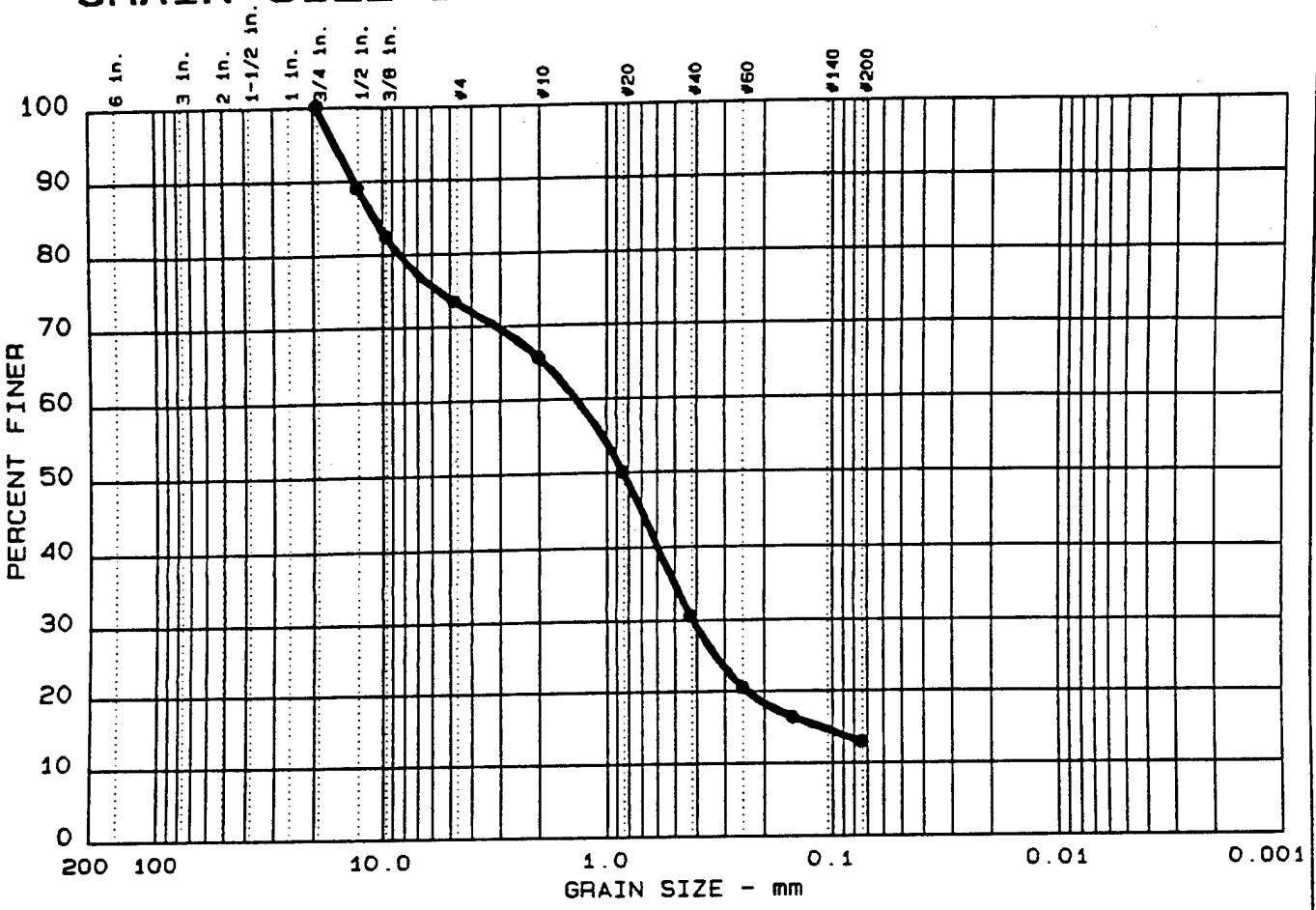
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.013

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	14	0.0	26.5	60.6	12.9	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	10.72	1.35	0.84	0.412	0.1121			

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Some Gravel, Little Fines	SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW16-002 / 9'- 11'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

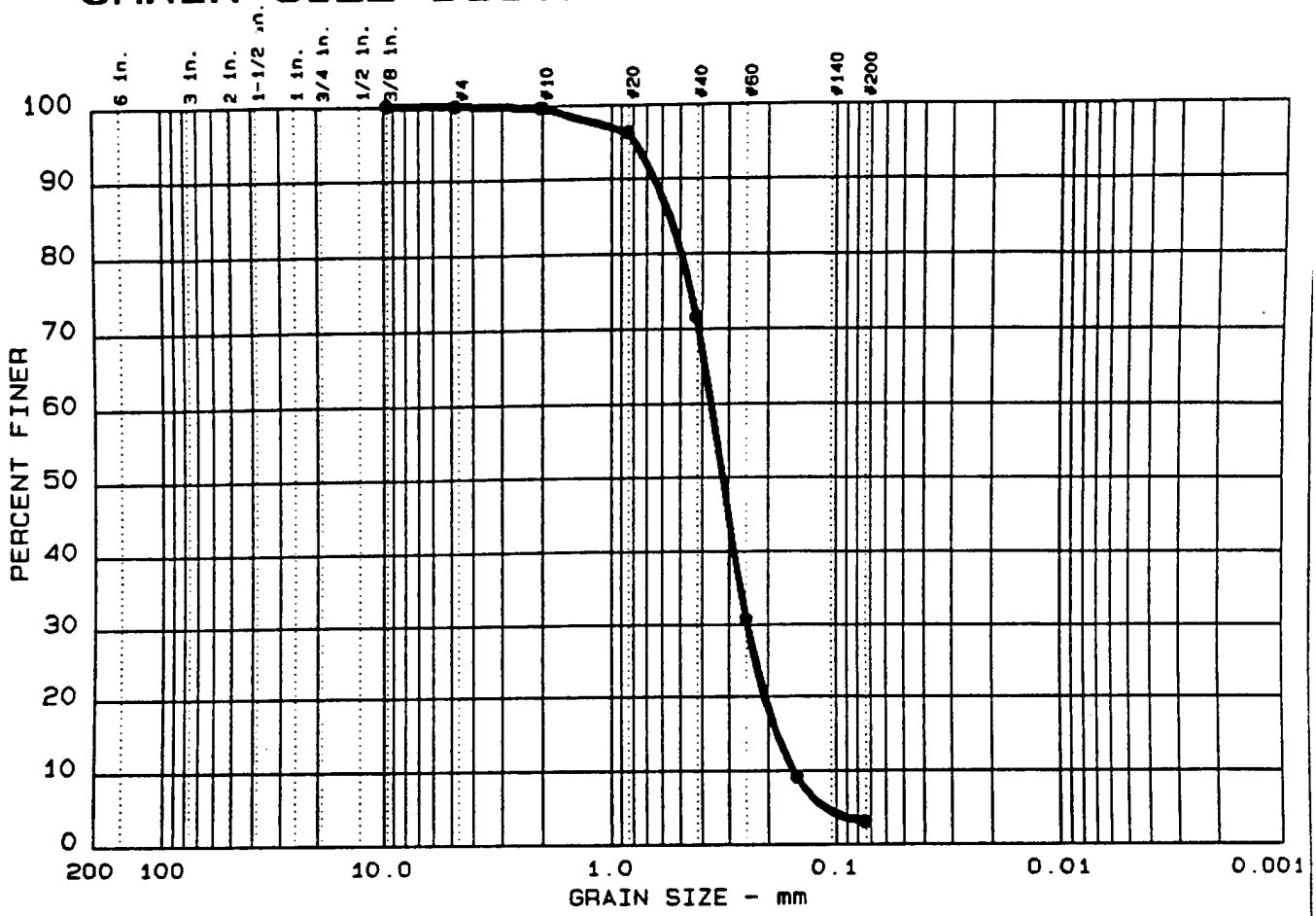
LAB NO. 1630.014

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	15	0.0	0.1	96.8	3.1	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.55	0.36	0.32	0.247	0.1834	0.1543	1.10	2.3

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW16-003 / 9'- 11'

Date: JUNE 22, 1993

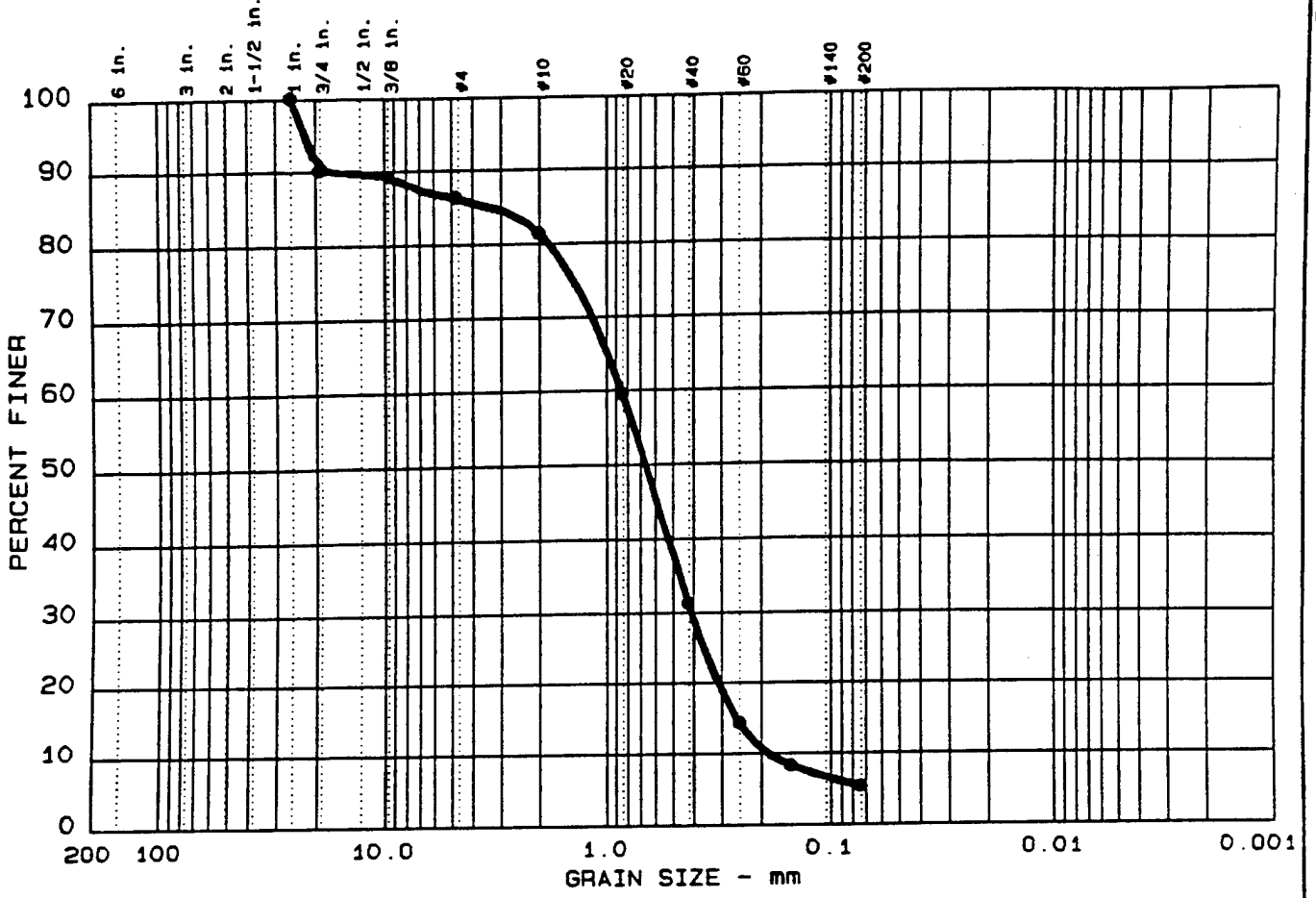
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.015

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	16	0.0	13.6	81.0	5.4	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	3.35	0.85	0.66	0.407	0.2567	0.1860	1.05	4.6

MATERIAL DESCRIPTION	USCS	AASHTO
● CREAM SAND, Little Gravel, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW20-001 / 9'- 11'

Date: JUNE 22, 1993

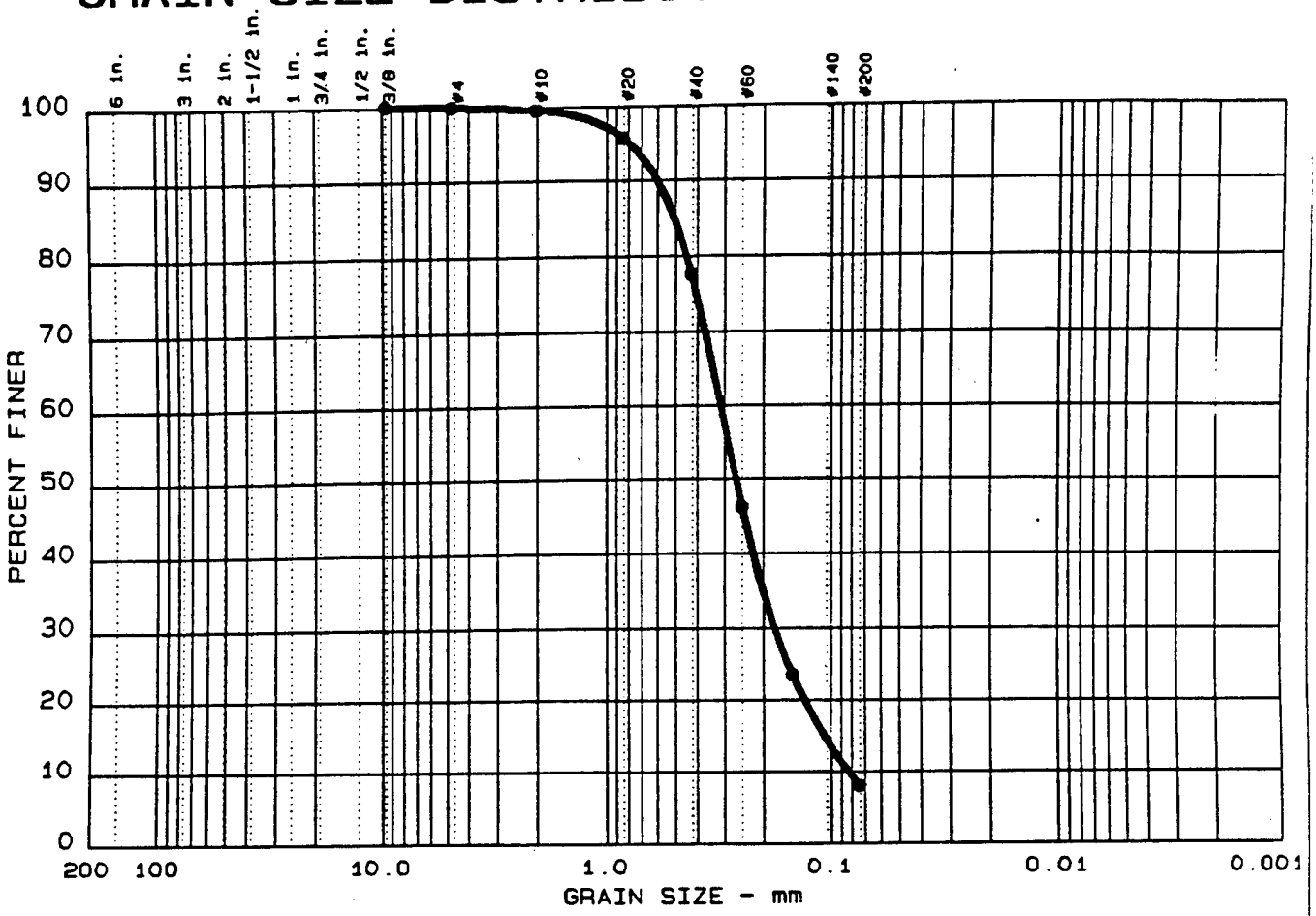
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.016

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	17	0.0	0.1	91.9	8.0	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.50	0.31	0.27	0.178	0.1072	0.0822	1.24	3.8

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW21-001 / 10'- 12'

Date: JUNE 22, 1993

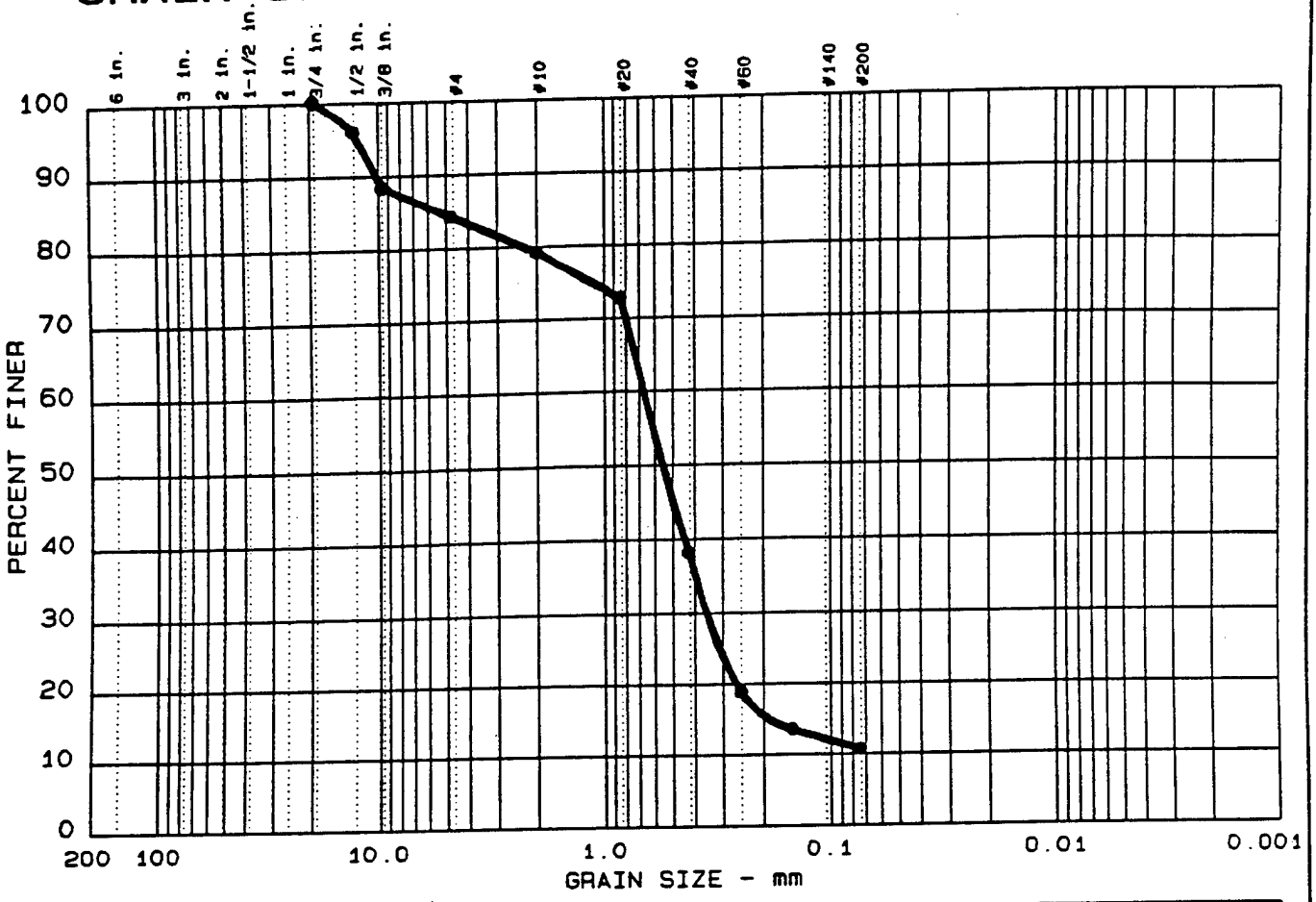
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.017

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	18	0.0	15.7	73.6	10.7	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	5.31	0.66	0.55	0.352	0.1892			

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel & Fines, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW22-001 / 9'- 11'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

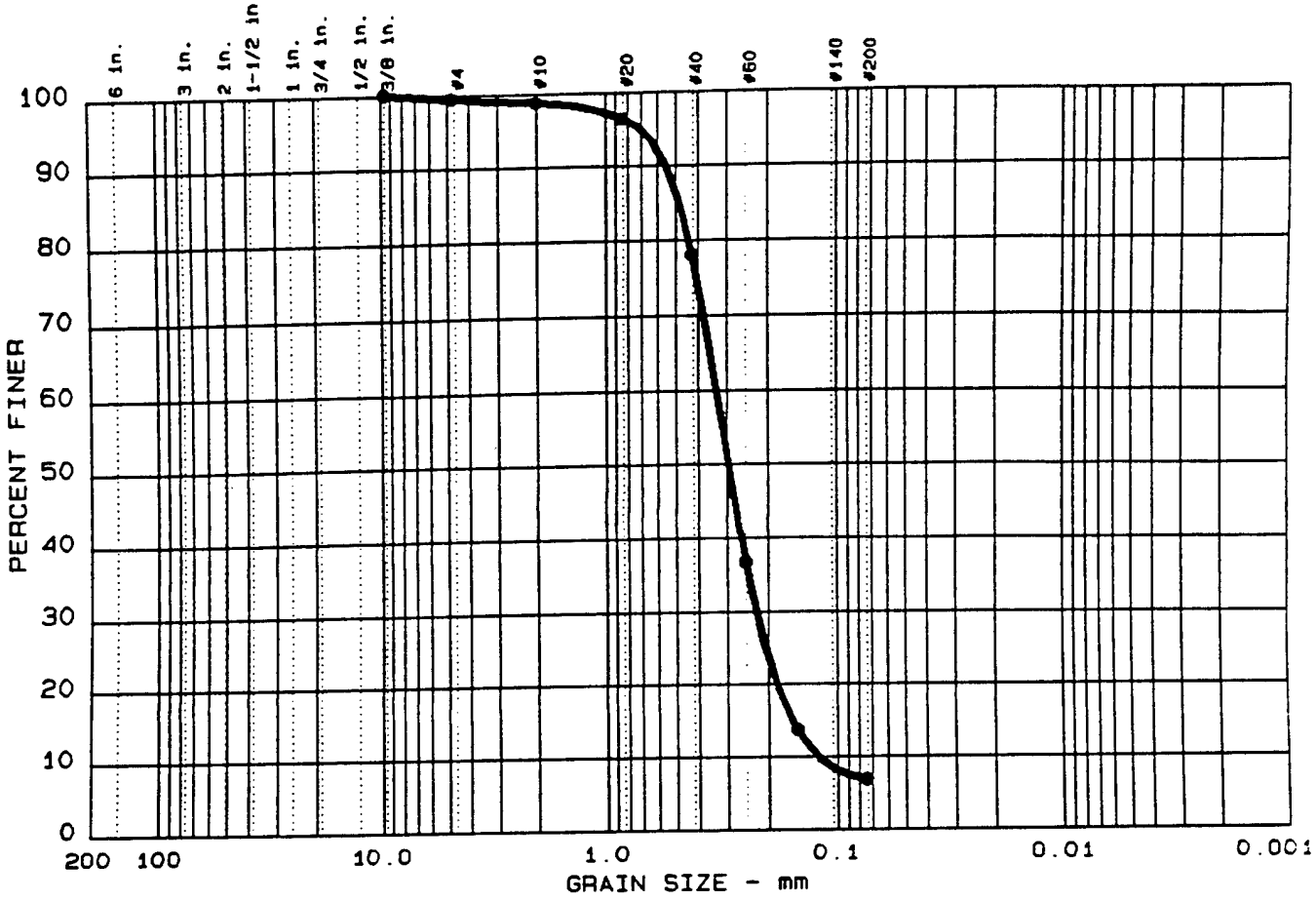
LAB NO. 1630.018

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	19	0.0	0.7	92.4	6.9	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.48	0.33	0.30	0.226	0.1561	0.1198	1.28	2.8

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: MW24-001 / 0'- 2'

Date: JUNE 22, 1993

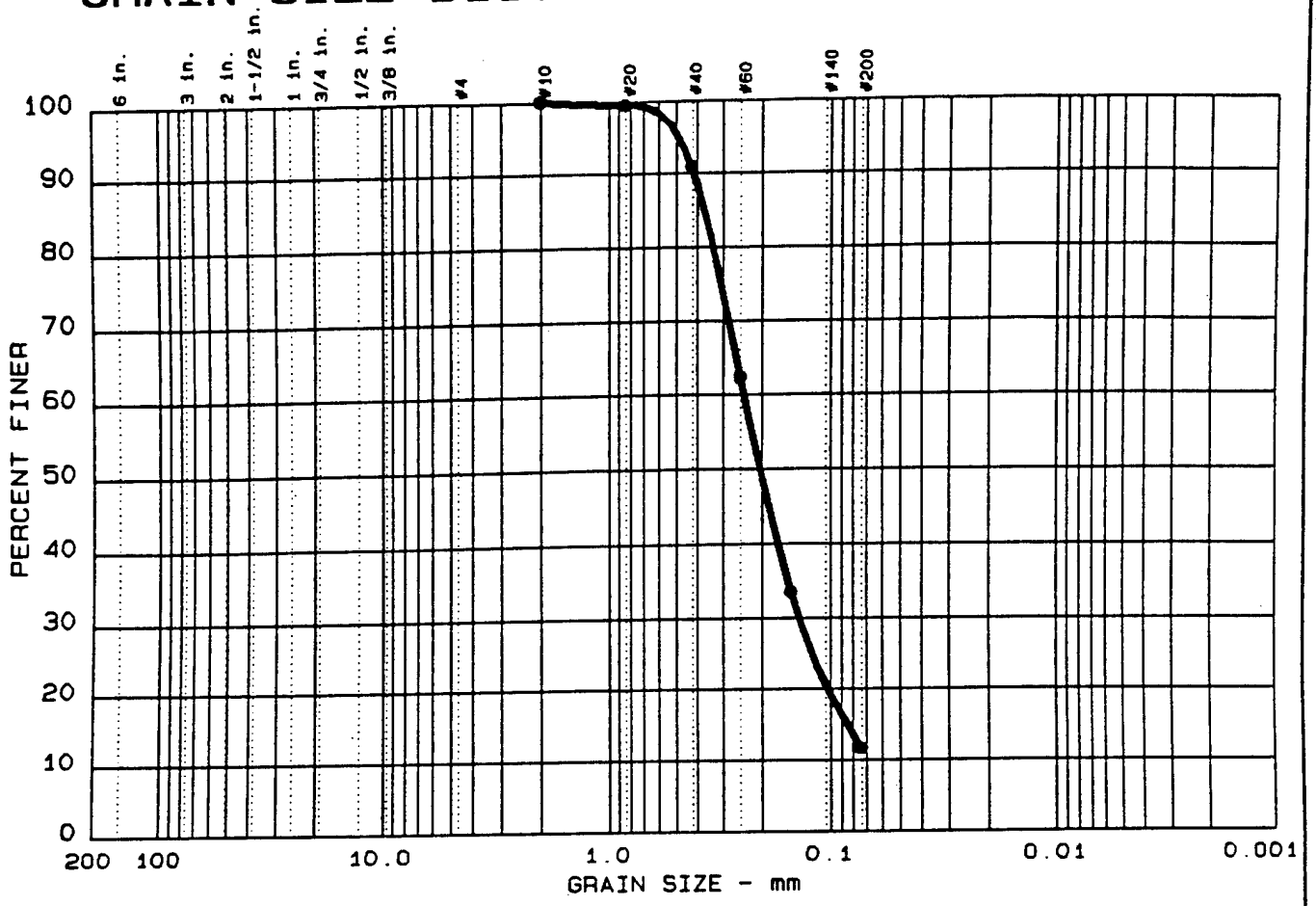
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.019

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	20	0.0	0.0	88.3	11.7	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.37	0.24	0.20	0.137	0.0847			

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Fines, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: P4-001 / 4'- 6'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

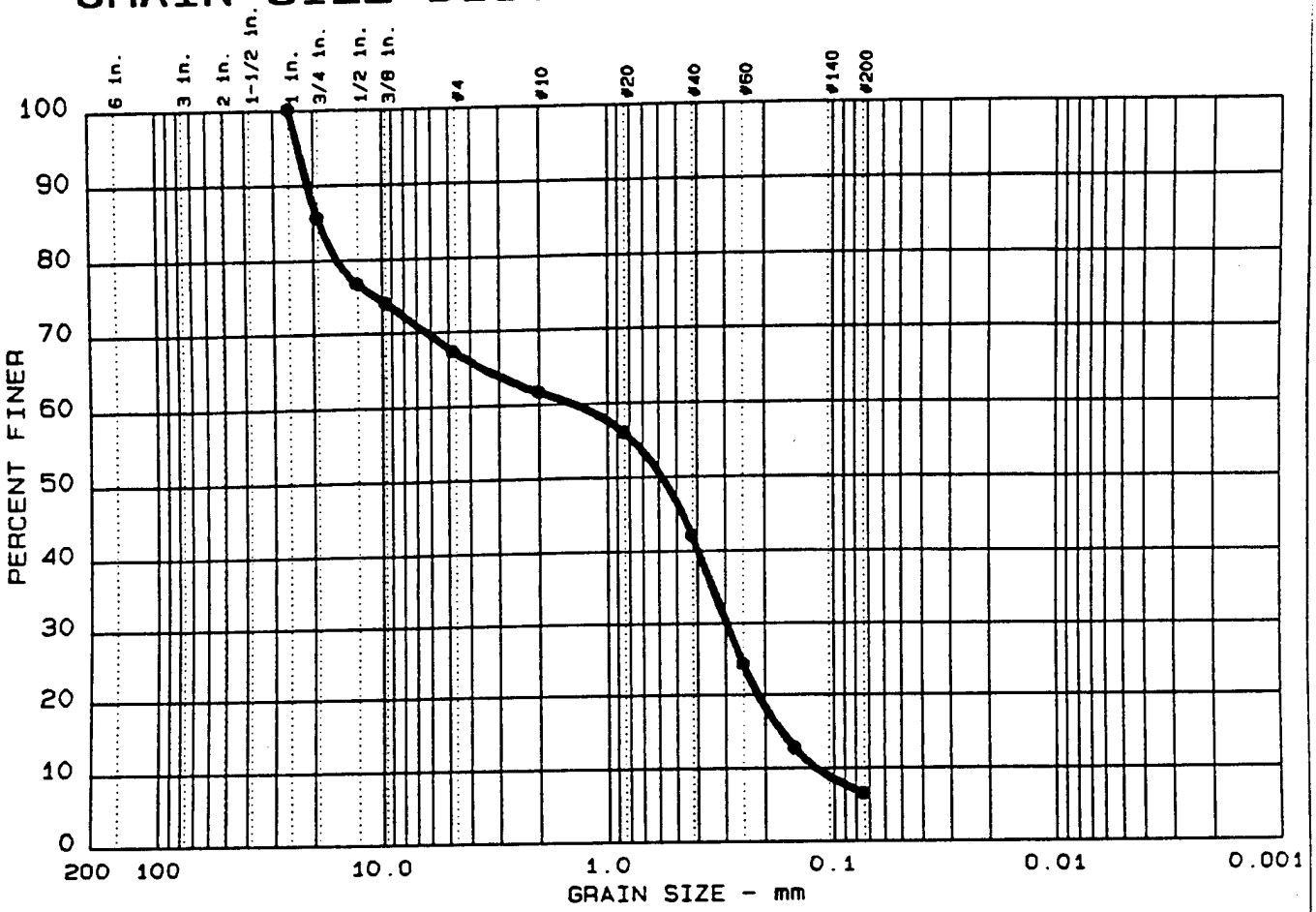
LAB NO. 1630.020

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	1	0.0	32.6	60.9	6.5	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	18.62	1.40	0.57	0.295	0.1698	0.1175	0.53	11.9

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Some Gravel, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: P9-001 / 10'- 12'

Date: JUNE 22, 1993

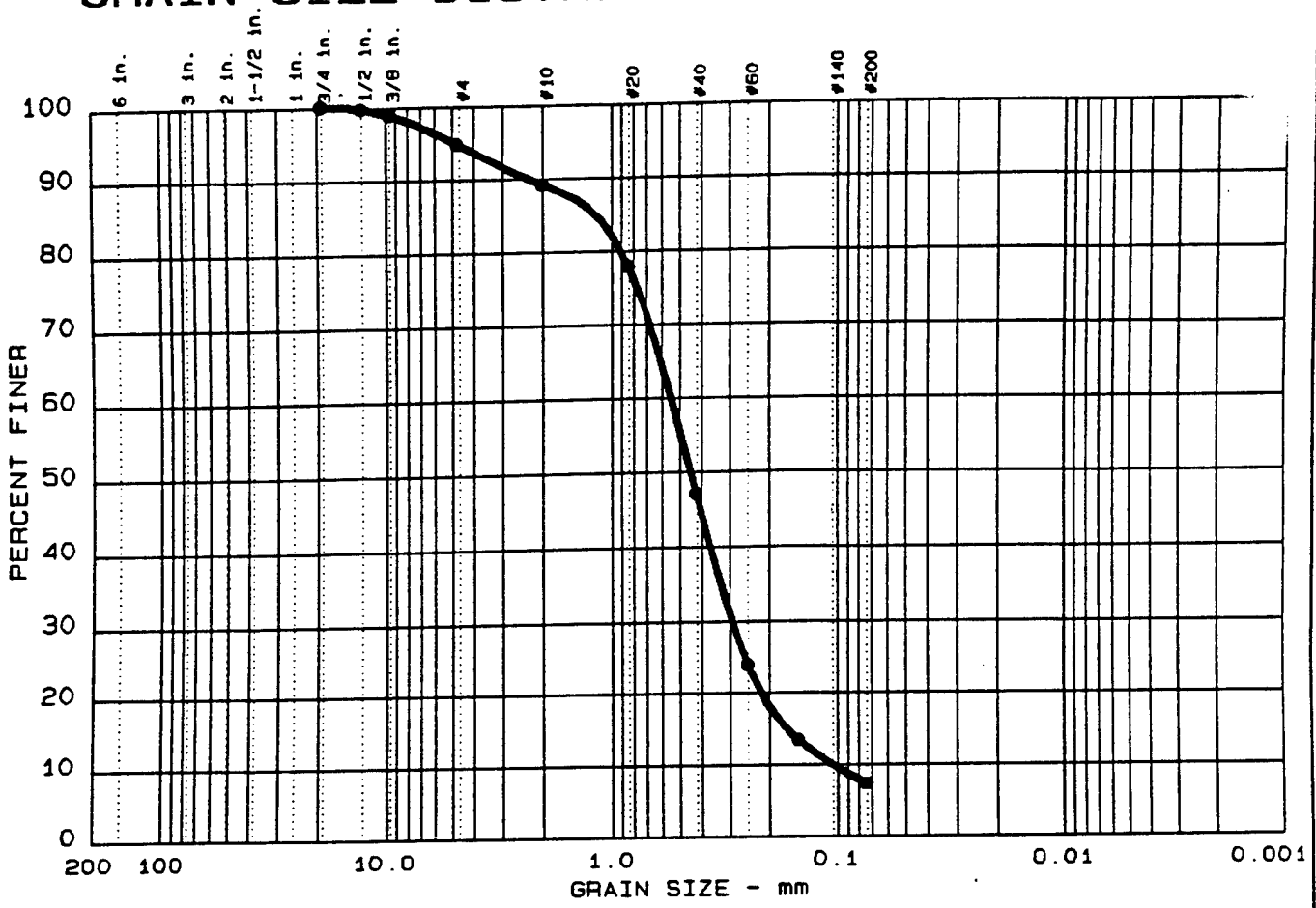
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.021

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	2	0.0	5.1	87.5	7.4	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	1.16	0.54	0.44	0.293	0.1669	0.1041	1.53	5.2

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel, ORGANICS	SP-SM	

Project No.: 6079.001
Project: PEDRICKTOWN SUPPORT FACILITY
◆ Location: P15-001 / 20'- 22'

Date: JUNE 22, 1993

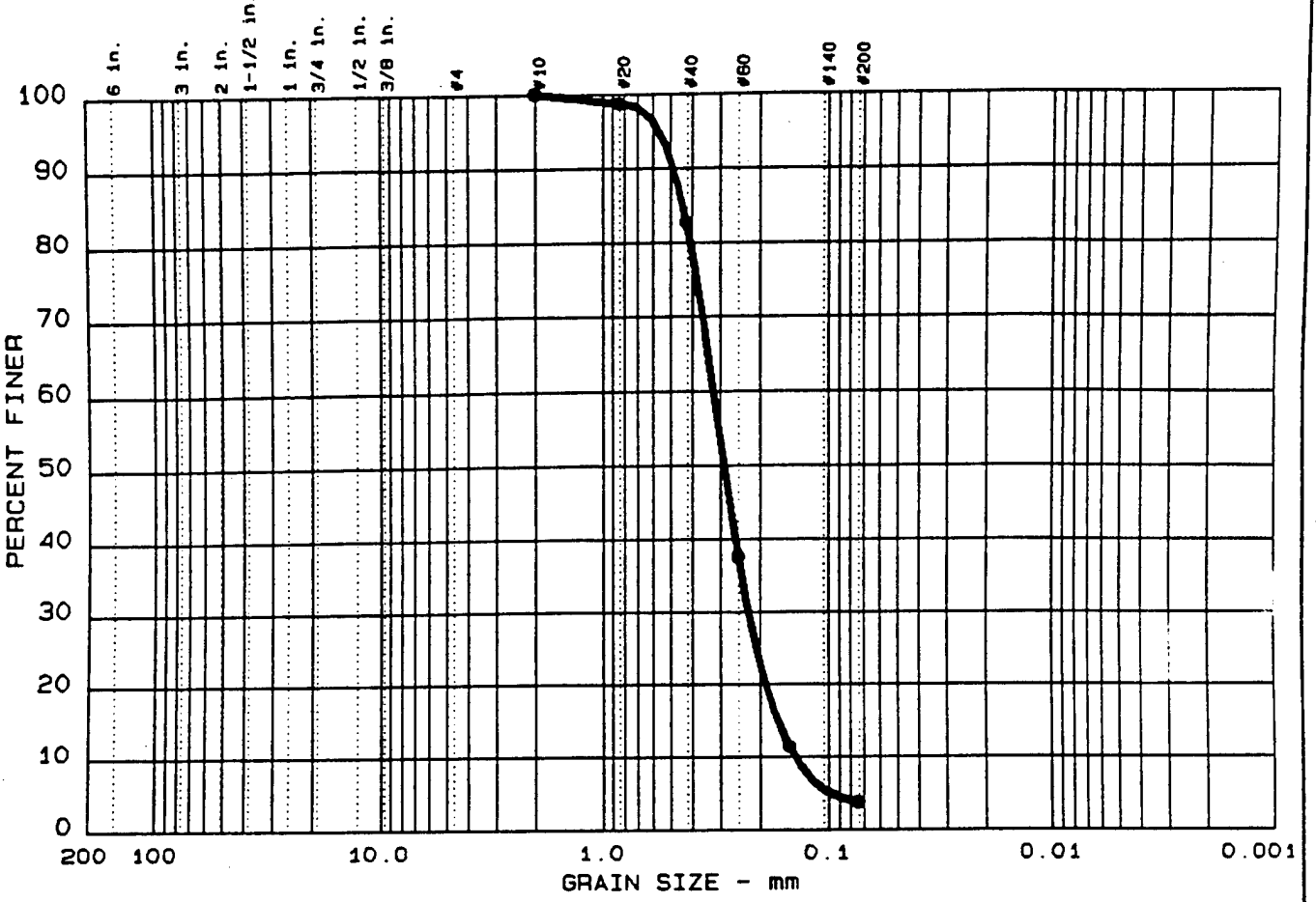
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.022

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	3	0.0	0.0	96.3	3.7	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.44	0.32	0.29	0.225	0.1671	0.1406	1.13	2.3

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: SB10-001 / 2'- 4'

Date: JUNE 22, 1993

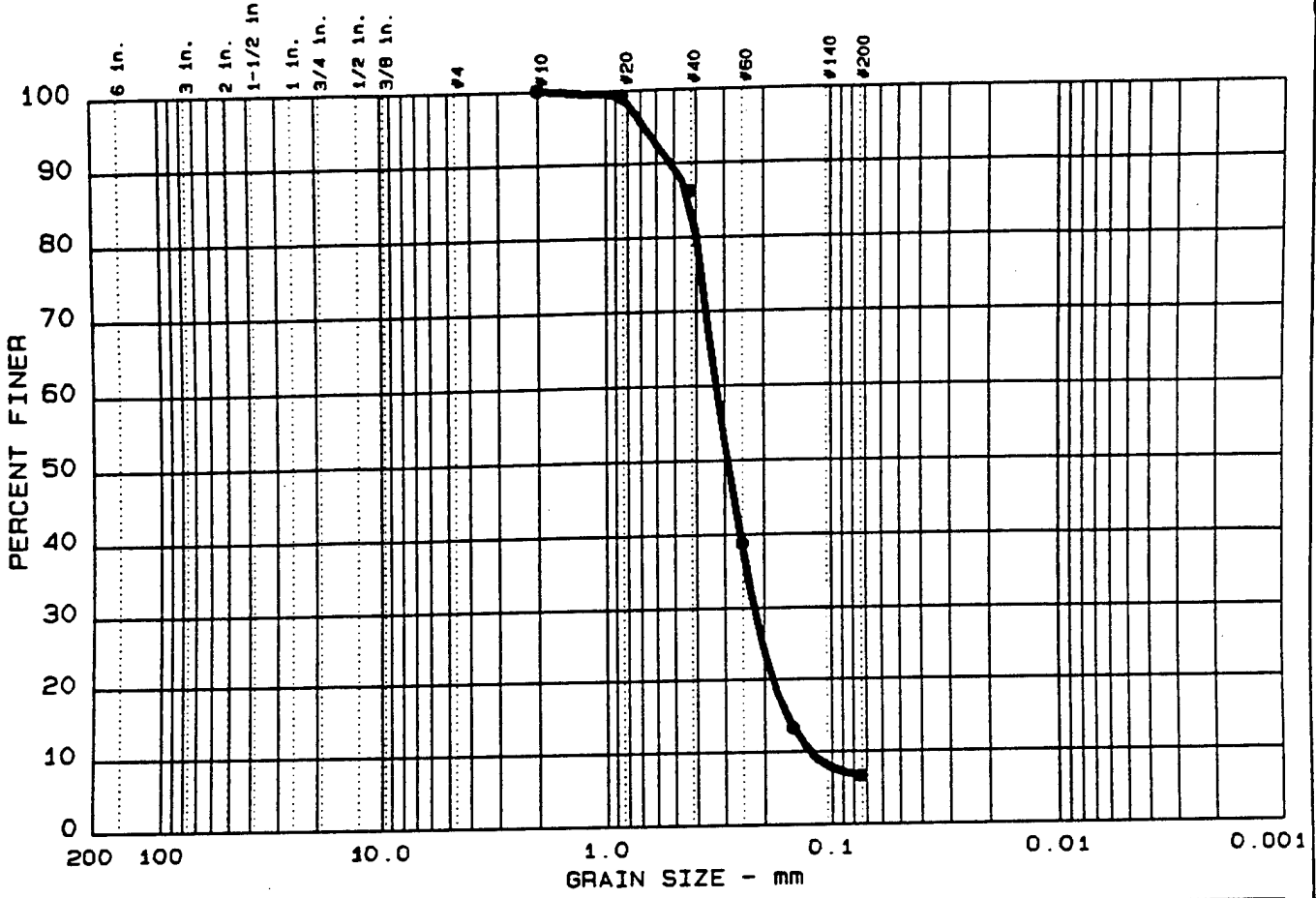
Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.023

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	4	0.0	0.0	93.4	6.6	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.41	0.32	0.29	0.222	0.1587	0.1246	1.22	2.6

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: SB11-001 / 2'- 4'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

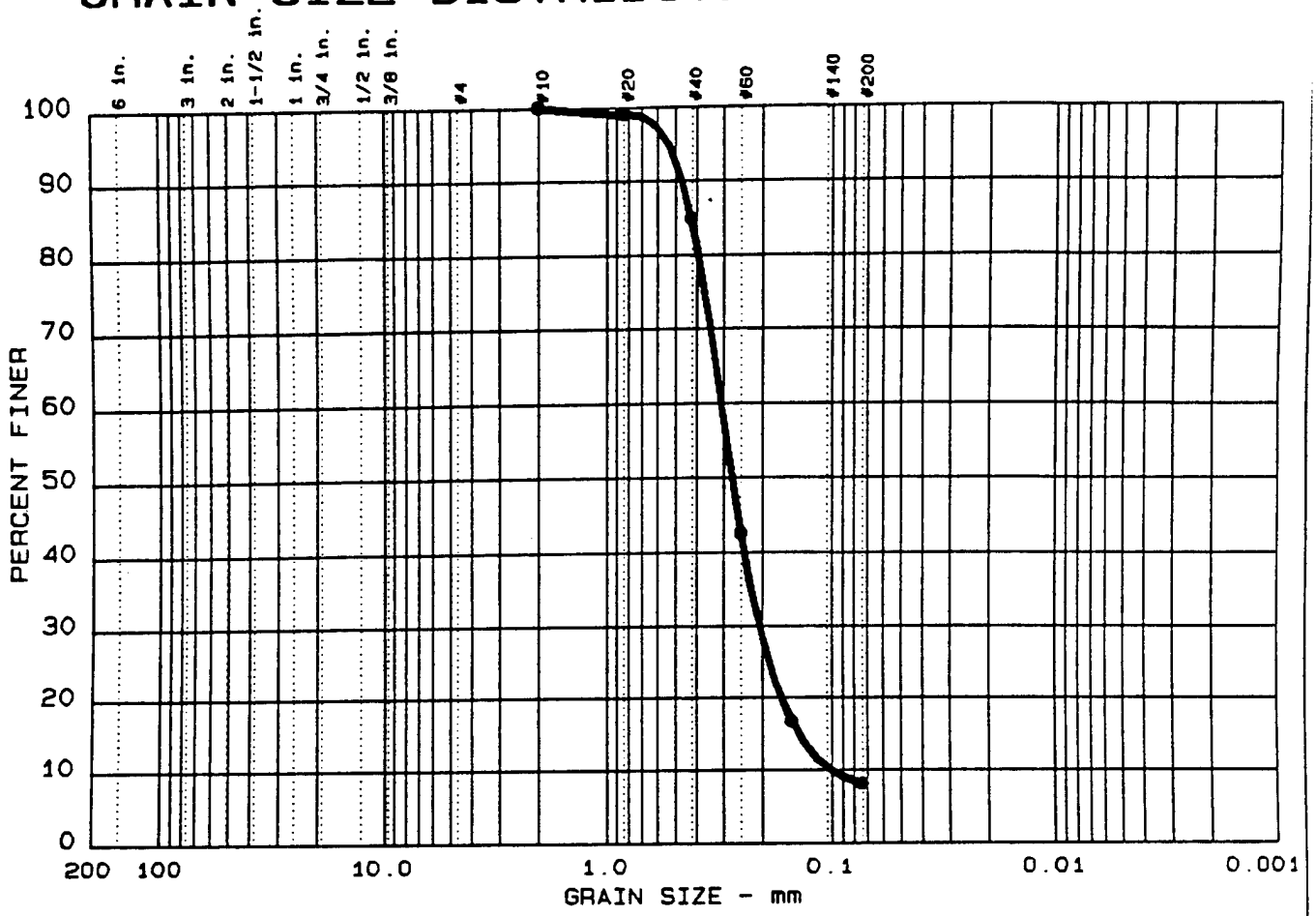
LAB NO. 1630.024

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	5	0.0	0.0	91.9	8.1	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.42	0.31	0.27	0.206	0.1392	0.1008	1.37	3.0

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: SB11-002 / 2'- 4'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.

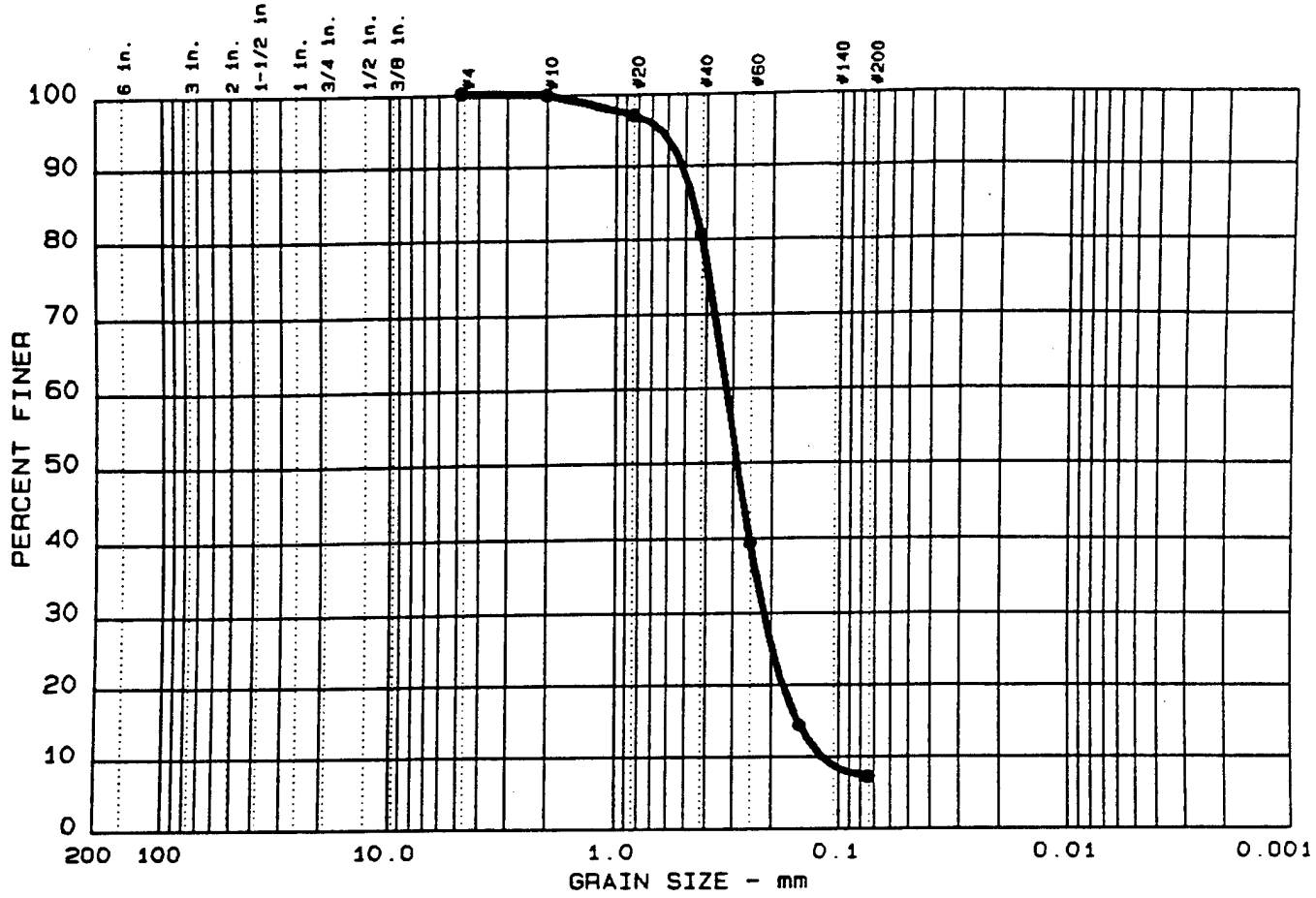
LAB NO. 1630.025

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	6	0.0	0.0	92.8	7.2	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	NP	NP	0.45	0.32	0.29	0.217	0.1515	0.1176	1.24	2.7

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: SB11-003 / 2'- 4'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

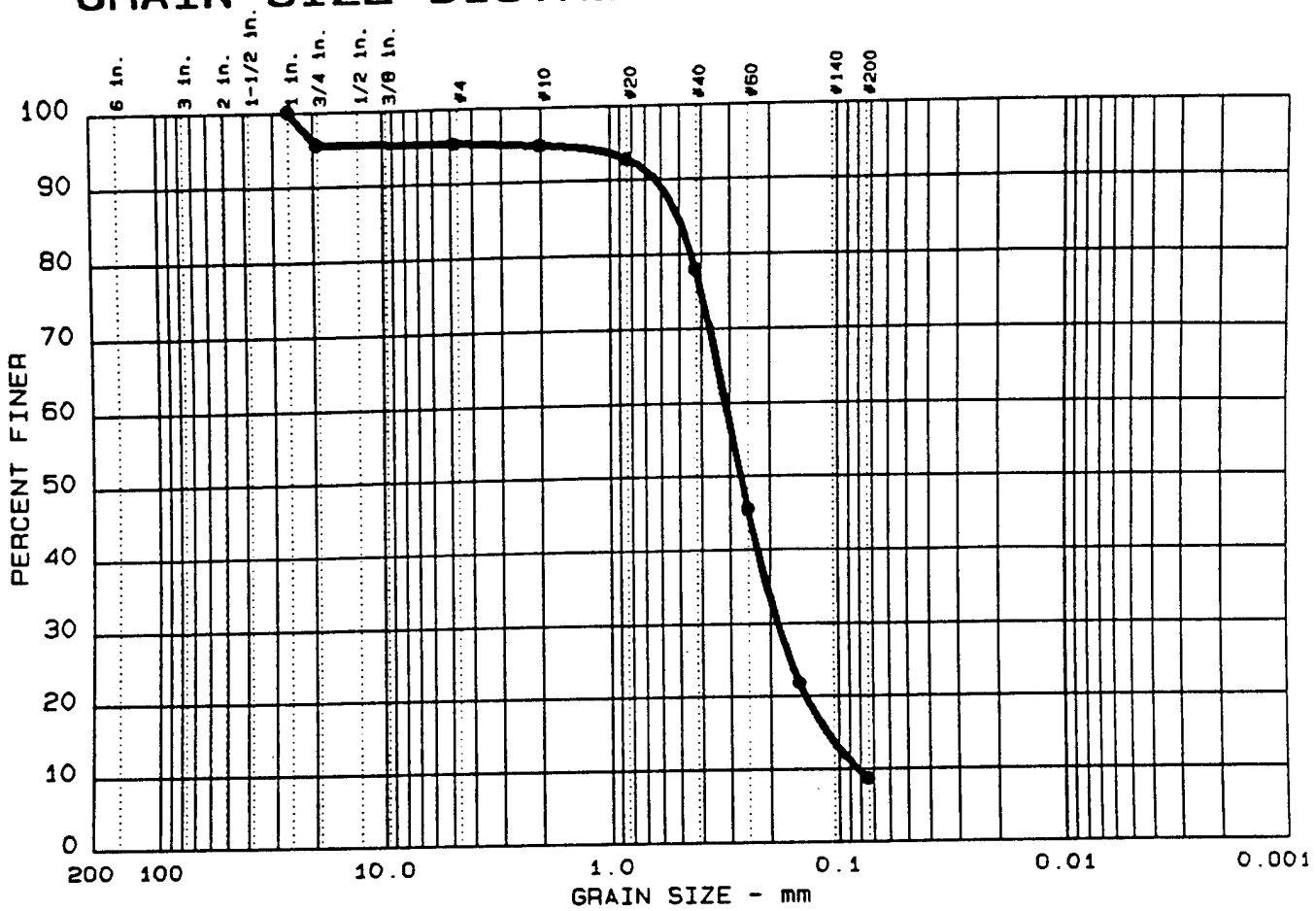
CLIENT: VERSAR INC.

NP = VISUAL DETERMINATION

LAB NO. 1630.026

Figure No. 1

GRAIN SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	7	0.0	4.7	86.7	8.6	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_C	C_U
●	NP	NP	0.50	0.31	0.27	0.186	0.1119	0.0820	1.35	3.8

MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel, ORGANICS	SP-SM	

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY
● Location: SB16-001 / 2'- 4'

Date: JUNE 22, 1993

Remarks:
CLIENT: VERSAR INC.
NP = VISUAL DETERMINATION
LAB NO. 1630.027

GRAIN SIZE DISTRIBUTION TEST REPORT

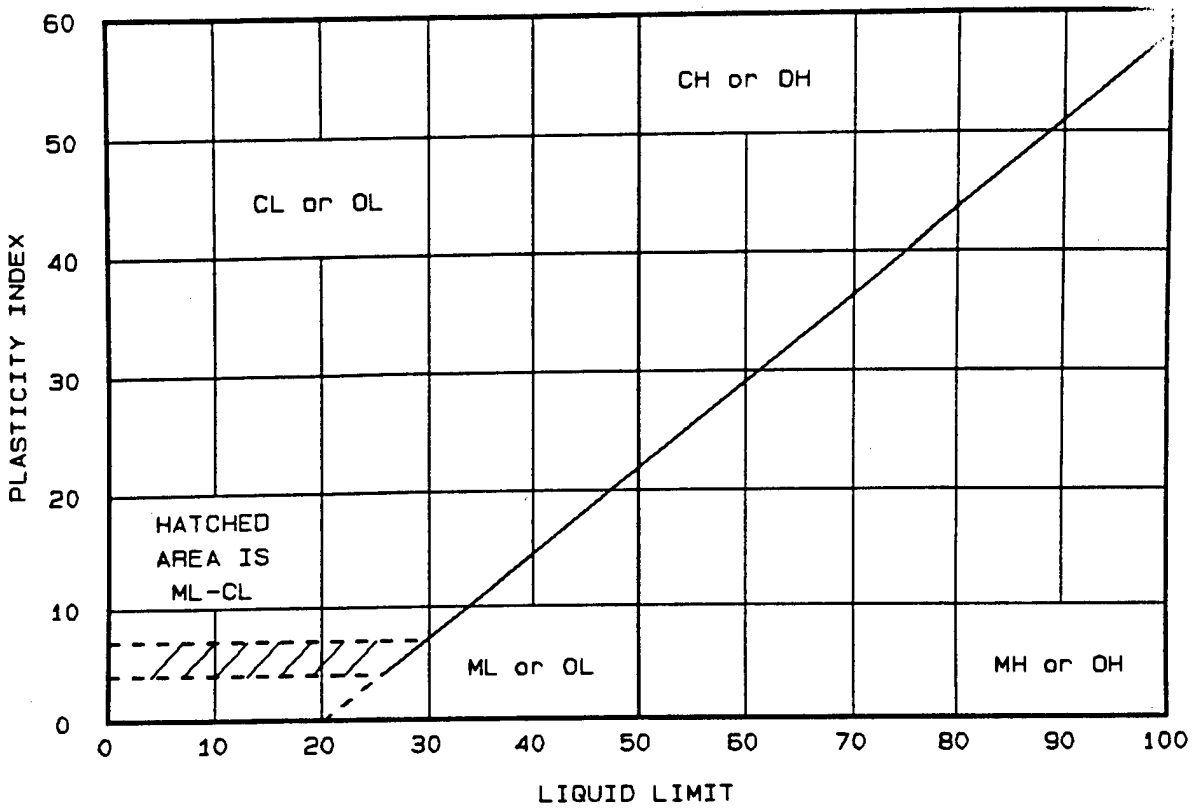
EMPIRE SOILS INVESTIGATIONS, INC

Figure No. 1

APPENDIX B

LIQUID LIMIT, PLASTIC LIMIT TESTS

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● MW2-001 14'- 16'	NV	NP	None	24.43	SM, Silty sand

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:
MATERIAL IS NON-PLASTIC

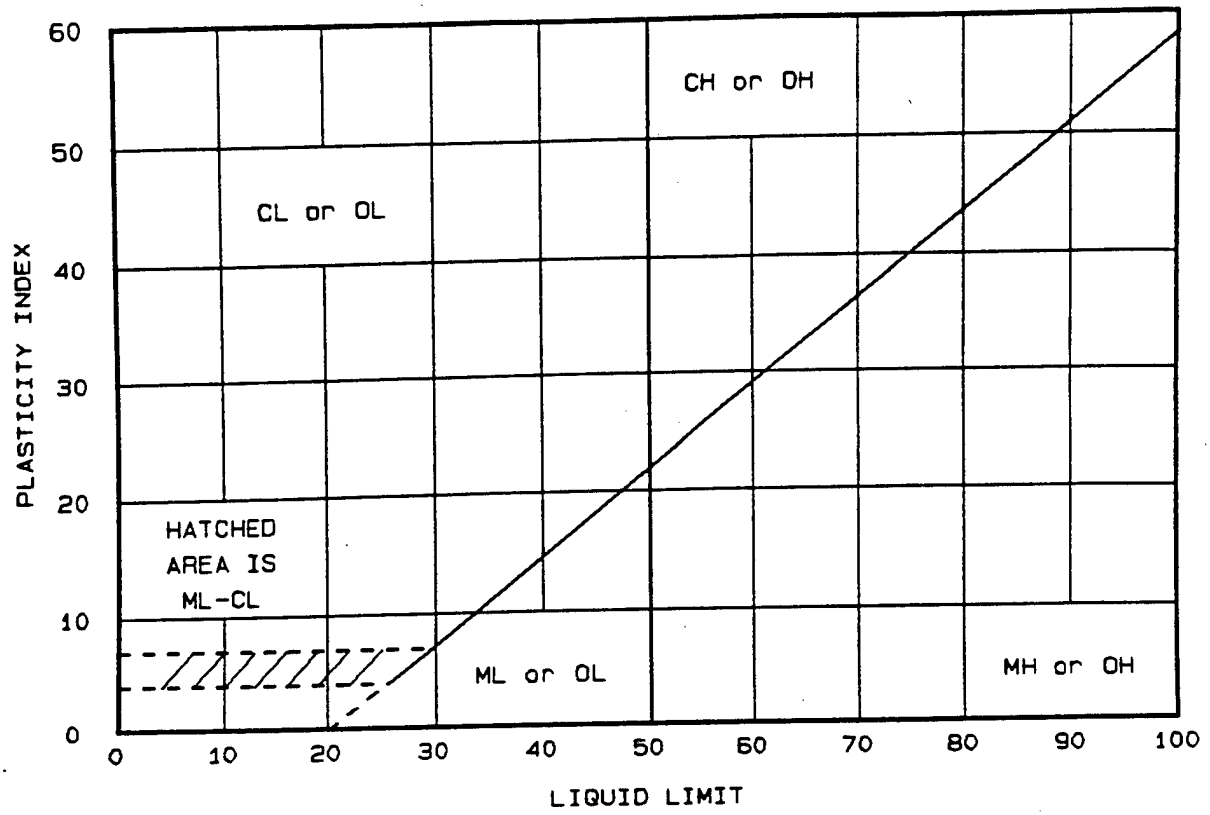
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.001

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● MW12-001 9'- 11'	NV	NP	None	8.87	SP-SM, Poorly graded sand with silt

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:

MATERIAL IS NON-PLASTIC

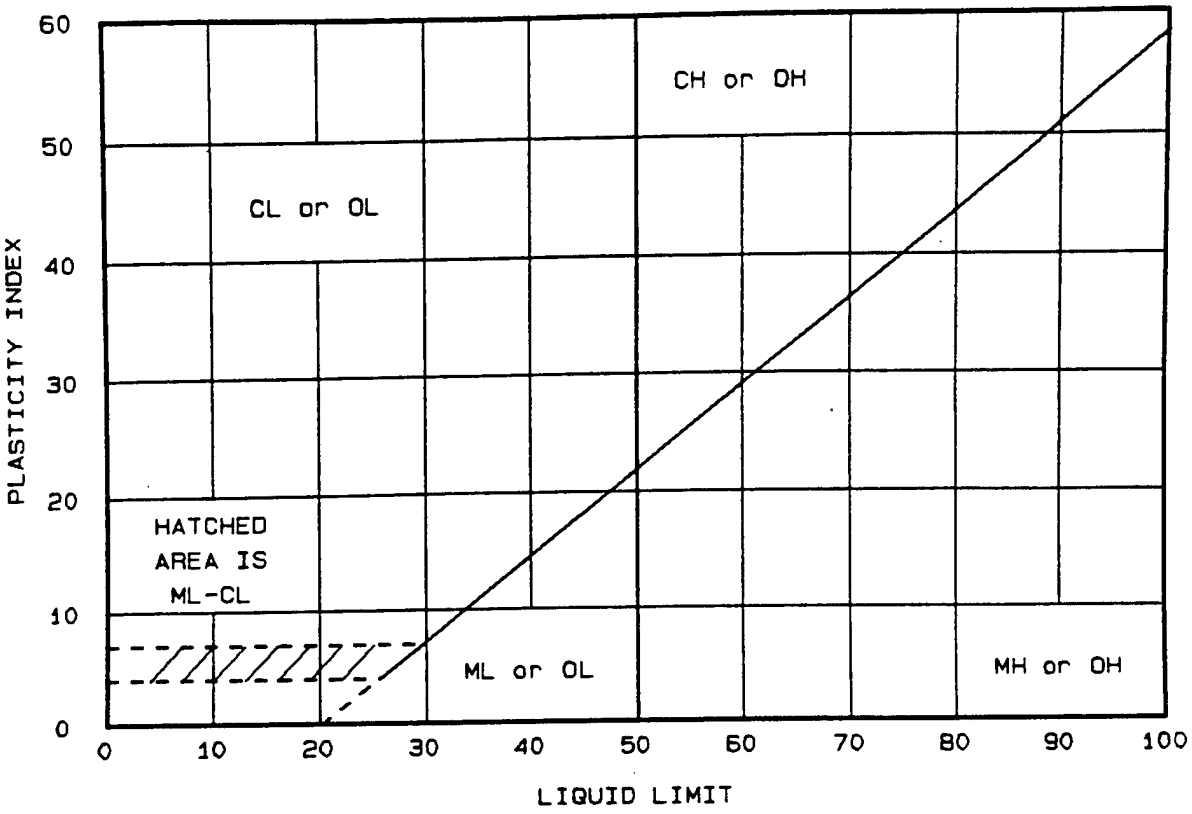
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.007

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● MW16-002 9'- 11'	NV	NP	None	12.92	SM, Silty sand with gravel

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:

MATERIAL IS NON-PLASTIC

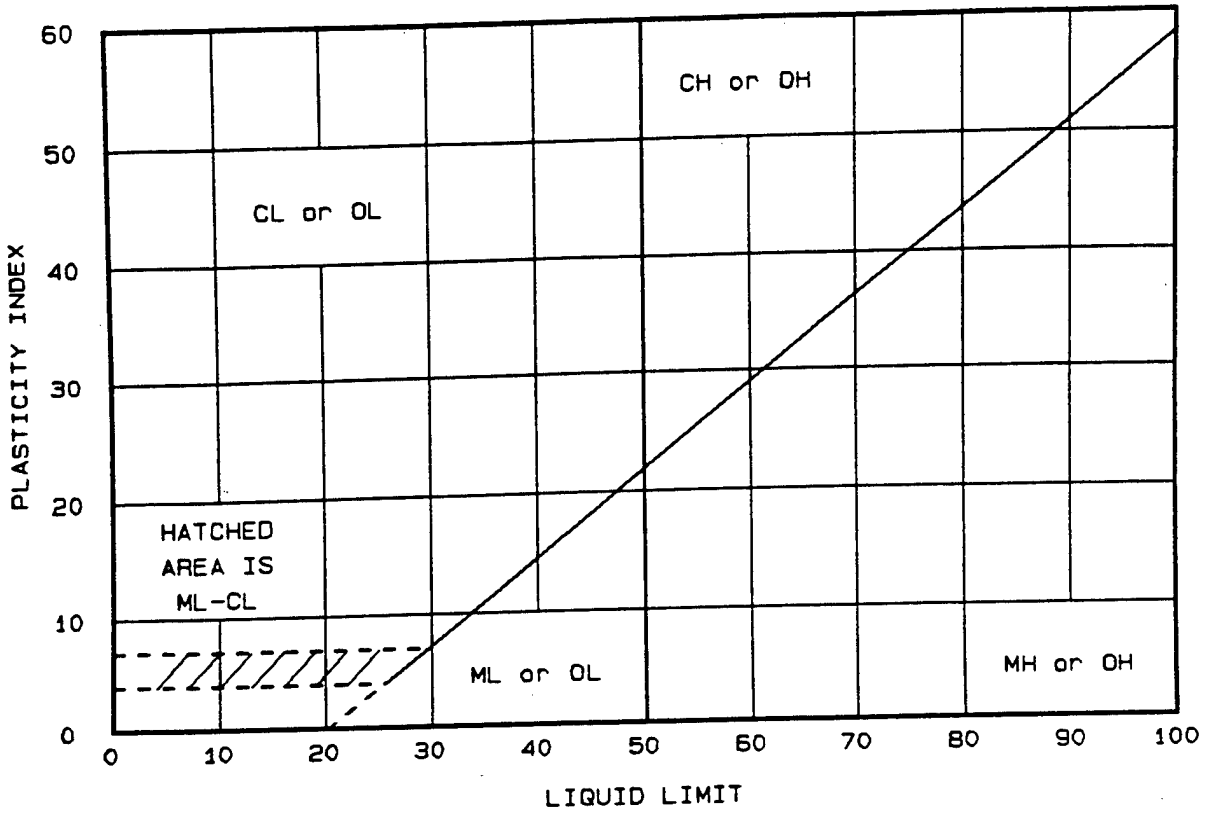
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.014

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● MW22-001 9'- 11'	NV	NP	None	10.7	SP-SM, Poorly graded sand with silt and gravel

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:
MATERIAL IS NON-PLASTIC

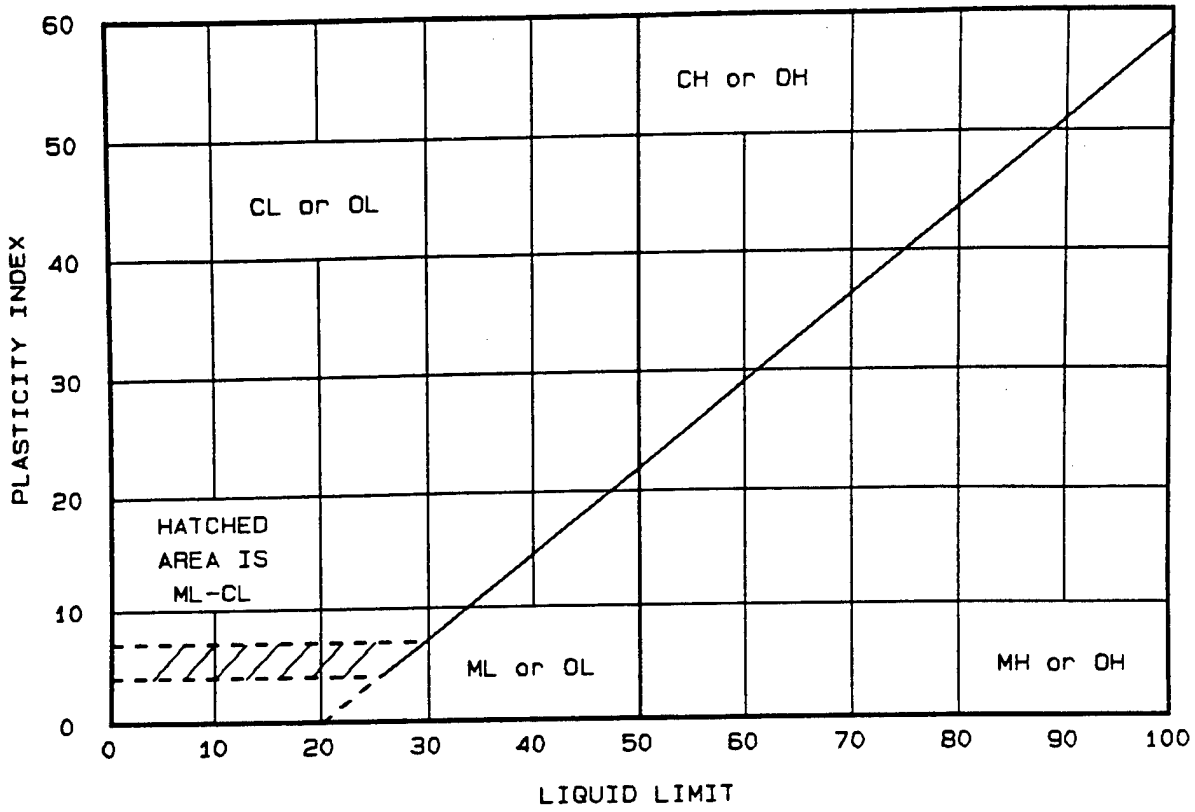
LAB NO. 1630.018

LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● P4-001 4'- 6'	NV	NP	None	11.7	SP-SM, Poorly graded sand with silt

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:

MATERIAL IS NON-PLASTIC

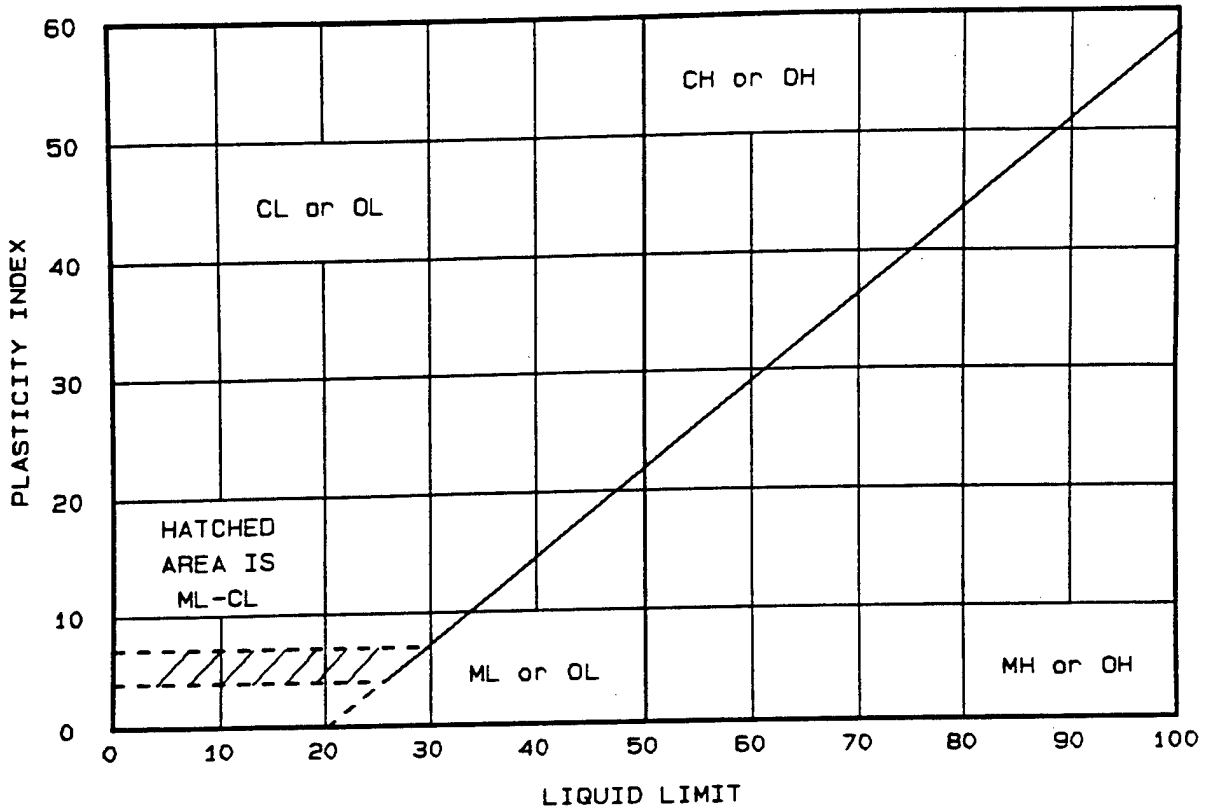
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.020

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● SB11-001 2'- 4'	NV	NP	None	6.61	SP-SM, Poorly graded sand with silt

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:

MATERIAL IS NON-PLASTIC

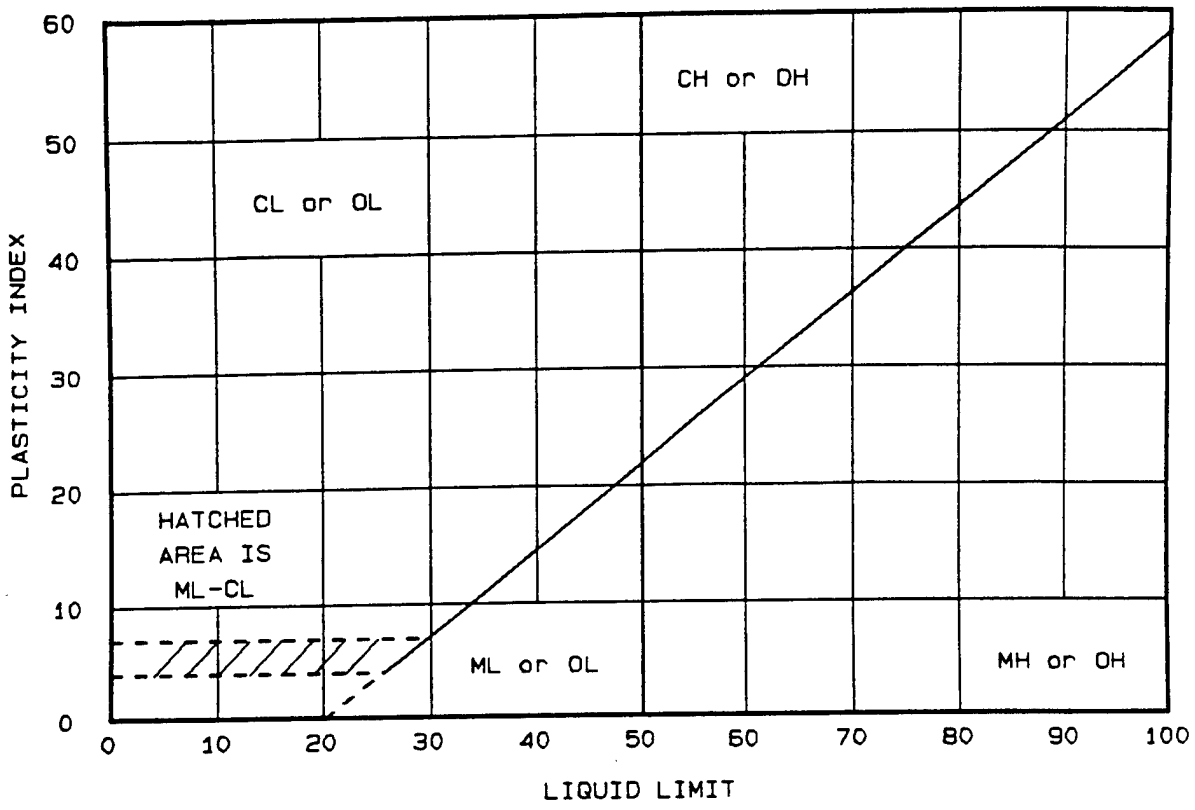
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.024

Fig. No. 1

LIQUID AND PLASTIC LIMITS TEST REPORT



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
● SB11-002 2'- 4'	NV	NP	None	8.13	SP-SM, Poorly graded sand with silt

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001
Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.
Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

Remarks:
MATERIAL IS NON-PLASTIC

LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.025

Fig. No. 1

WELL DEVELOPMENT FIELD DOCUMENTATION

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State PA Zip Code 19104

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW2-OW1
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/2/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 15 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 3.5 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 4 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Failing F-2
Name of Driller Tom Urban
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-1366
Name of Drilling Company JAMES C. ANTHONY ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-4'	Brown fine to med. sand and gravel, wet at 3'
4-6'	Brown fine to medium sand, wet
6-14'	Light brown sand and gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. P4-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/3/9[illegible]
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 13 ft.
Borehole diameter:
Top 8 in.
Bottom 6 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3	2	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	3	13	2	[illegible]
Tail Piece				
Gravel Pack	1.0	14		#1 Morie
Annular Seal/Grout	0	1.0		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 6.0 ft.
Water level was measured using M-scope
Well was developed for 1 hours at 1.0 gpm
Method of development Pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig [illegible] B-52
Name of Driller [illegible]
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-1'	Black sandy humus
1'-14'	Tan to brown fine to medium sand.

JAMES C. ANDERSON ASSOC. INC.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date [illegible]

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. [illegible]
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/7/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 11.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	1.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	1.5	11.5	4	[illegible]
Tail Piece				
Gravel Pack	1.0	13		[illegible]
Annular Seal/Grout	0	1.0		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling [illegible] ft.
Water level was measured using M-Scope
Well was developed for 1 hours at [illegible] gpm
Method of development Pump + Surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig [illegible]
Name of Driller [illegible]
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. [illegible]
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-3'	Black sandy humus
3'-13'	Sand, tan fine to medium & some coarse.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date [illegible]

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/7/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 12 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	13		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling _____ ft.
Water level was measured using [illegible]
Well was developed for 1 hours at _____ gpm
Method of development [illegible]
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig [illegible]
Name of Driller [illegible]
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-1'	Dark brown sandy humus
1'-13'	Medium sand, tan/orange color

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date [illegible]

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City PHILADELPHIA State PA Zip Code 19[illegible]

WELL LOCATION - If not the same as owner please give address. Owner's Well No. [illegible]
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/3/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 13 ft.
Borehole diameter:
Top [illegible] in.
Bottom [illegible] in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	[illegible]	3	2	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	[illegible]	13	2	[illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	gravity			

Static water level after drilling 6.0 ft.
Water level was measured using measure
Well was developed for 1 hours at [illegible] gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Wellington Reeve
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company JAMES C ANDERSON ASSOC. INC

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	dark brown [illegible]
2-6'	brown sand and gravel
6-10'	brown fine to med. sand, wet.
10-14'	light brown sand and gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/3/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates ____ : ____ : ____

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW10-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/8/93
Regulatory Program Requiring Well ____ Case I.D. # ____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ____ Tele. # ____

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 12 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	Gravity			

Static water level after drilling 3.0 ft.
Water level was measured using M-scope
Well was developed for 1 hours at 4 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Failing F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-13866
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible] and gravel
2-4'	same as above wet at 3.5'
4-6'	[illegible] sand wet
6'-12'	Light brown sand and gravel
12'-14'	same as above

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/8/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____ - _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code _____

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-11-OC1
County _____ Municipality _____ Lot No. _____ Block No. _____
Address _____

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/7/93
Regulatory Program Requiring Well _____ Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 14 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2.5 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	14		Filter
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	Gravity			

Static water level after drilling 2.5 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 4 gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid None Type of Rig Failing F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-13860
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	brown medium sand
2'-4'	light brown fine to medium sand
4'-14'	light brown medium sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date _____

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code 15106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW11-002
County _____ Municipality _____ Lot No. _____ Block No. _____
Address Rte 130 Cinnaminson Twp

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/8/93
Regulatory Program Requiring Well _____ Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 12.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface .5 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2.5	12.5	4	[illegible]
Tail Piece				
Gravel Pack	1.0	13		[illegible]
Annular Seal/Grout	0	1.0		[illegible]
Method of Grouting	(grout)			

Static water level after drilling 3.0 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 3 gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Wellington Reeve
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. 27-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible]
2-4'	[illegible]
4-13'	[illegible]

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] JRV Date 6/28/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City _____ State _____ Zip Code 19406

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-12-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/15/93
Regulatory Program Requiring Well _____ Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 11.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	1.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	1.5	11.5	4	.010 slot [illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 2.0 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 4 gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid [illegible] Type of Rig Failing F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-13860
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible] sand, moist.
2-10'	light brown fine to medium sand
10-14'	brown sand - v. wet.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable state rules and regulations.

Driller's Signature _____ Date _____

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State PA Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW3-002
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/9/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 11.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface [illegible] ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	1.5	4	Sch 40 PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	1.5	11.5	4	.010 slot PVC
Tail Piece				
Gravel Pack	1	14		#1 Morie
Annular Seal/Grout	0	1		Cement-bent. mix
Method of Grouting	Gravity			

Static water level after drilling 5.5 ft.
Water level was measured using M-scope
Well was developed for 1 hours at 4 gpm
Method of development Pump & Surge
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Failing F12
Name of Driller Jon Urban
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-1386
Name of Drilling Company JAMES C. ANDERSON ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	Brown silt & medium sand
2-10'	Light brown silt & medium sand
10-11'	Dark brown sand
11-14'	Light brown silt sand, wet.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/28/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW13-001
County _____ Municipality _____ Lot No. _____ Block No. _____
Address _____

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 12/3/93
Regulatory Program Requiring Well _____ Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 13 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.5 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	3	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	3	13	4	[illegible]
Tail Piece				
Gravel Pack	1	13		#1 [illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	Gravity			

Static water level after drilling 3.0 ft.
Water level was measured using Sonic probe
Well was developed for 1 hours at _____ gpm
Method of development Pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Failing F8
Name of Driller Jon Urban
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-13866
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-3	[illegible] to medium sand
3-13	[illegible] to coarse medium sand.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 12/13/93

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MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW14-001
County _____ Municipality _____ Lot No. _____ Block No. _____
Address _____

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/8/93
Regulatory Program Requiring Well _____ Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 12 ft.
Well finished to 11.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2.5 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	1.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	1.5	11.5	4	[illegible]
Tail Piece				
Gravel Pack	1.0	12		[illegible]
Annular Seal/Grout	0	1.0		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 2.0 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at [illegible] gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid [illegible] Type of Rig Mobile B-57
Name of Driller Wellington Reese
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth Description

[illegible]

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date _____

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates ____ : ____ : ____

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State ____ Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW14-002
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 12/2/93
Regulatory Program Requiring Well ____ Case I.D. # ____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ____ Tele. # ____

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 11.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface [illegible] ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	[illegible]	1.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	1.5	11.5	4	[illegible]
Tail Piece				
Gravel Pack	1.0	13		#[illegible]
Annular Seal/Grout	0	1.0		[illegible]
Method of Grouting	gravity			

Static water level after drilling 2.5 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 3.0 gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Wellington Reeve
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth Description
0-1' [illegible]
1-4' [illegible]
4-13' [illegible]

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 12/3/93

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. P-15-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address Route 130 [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/4/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 13 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
"I was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3	2	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	3	13	2	[illegible]
Tail Piece				
Gravel Pack	2	15		[illegible]
Annular Seal/Grout	0	2		[illegible]
Method of Grouting	Gravity			

Static water level after drilling 3.0 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 4 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig mobile B-57
Name of Driller Wellington Reeve
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-4'	Brown fine to medium sand, some gravel, wet at 3.5'
4'-6'	Brown fine to medium sand, wet
6'-14'	Light brown fine sand and gravel
14-15'	Mixed sand, gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date [illegible]

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code 1910.

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW15-021
County _____ Municipality _____ Lot No. _____ Block No. _____
Address Rt. 130, Edmonds Twp.

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/8/93
Regulatory Program Requiring Well _____ Case I.D. # _____

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 13.5 ft.
Well finished to 12.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2.5	4	Sch. 40 PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2.5	12.5	4	.010 slot PVC
Tail Piece				
Gravel Pack	1.5	13.5		#1 Morie
Annular Seal/Grout	0	1.5		Neat-bentonite
Method of Grouting	gravity			

Static water level after drilling 3.0 ft.
Water level was measured using tape
Well was developed for 1 hours at 3 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Wellington Reeve
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J-1455
Name of Drilling Company _____

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-4'	brown fine to medium sand and gravel, wet at 3.5'
4-6'	Brown fine to med. sand, wet
6-13.5'	Light brown fine sand and gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable state rules and regulations.

Driller's Signature _____ Date 6/8/93

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. [illegible]
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/9/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 14 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 3.5 ft.
Water level was measured using measuring tape
Well was developed for 1 hours at [illegible] gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Failing F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-13866
Name of Drilling Company JAMES C. ANTHONY ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible]
2'-4'	brown sand and gravel
4'-6'	brown fine to med. sand, wet.
6'-14'	light brown sand and gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable state rules and regulations.

Driller's Signature [illegible] Date [illegible]

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State [illegible] Zip Code 19104

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-102
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/9/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 12 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	[illegible]
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 2.5 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 3.5 gpm
Method of development [illegible]
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B57
Name of Driller [illegible]
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. T-1455
Name of Drilling Company JAMES C. ANDERSON ASSOC. INC

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible]
2-4'	[illegible] medium sand and gravel
4-10'	same as above
10-14'	light brown sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date [illegible]

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City PHILADELPHIA State [illegible] Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1C-003
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address Route 130 Cinnaminson Twp

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/4/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 13.5' ft.
Well finished to 13.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	2.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2.5	12.5	4	[illegible]
Tail Piece				
Gravel Pack	1.5	13.5		[illegible]
Annular Seal/Grout	0	1.5		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 3.0 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 4 gpm
Method of development Pump surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Clinton Keeve
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. 33-1455
Name of Drilling Company JAMES C. ANDERSON & ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	Brown fine to medium sand and gravel.
2'-4'	Same as above, wet at 3.0'
4'-6'	Brown fine to med. sand, wet.
6'-13.5'	Light brown fine to medium sand.

tify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/11/93

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code _____

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-001
County _____ Municipality _____ Lot No. _____ Block No. _____
Address _____

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/4/93
Regulatory Program Requiring Well _____ Case I.D. # _____

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 13.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3.5	4	
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	3.5	13.5	4	
Tail Piece				
Gravel Pack	2.0	14		
Annular Seal/Grout	0	2.0		
Method of Grouting	Gravity			

Static water level after drilling 4.5 ft.
Water level was measured using m-scope
Well was developed for 1 hours at 3.0 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig [illegible] F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-1386
Name of Drilling Company [illegible]

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-1'	[illegible]
1-14'	Tan/orange fine to medium sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date _____

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. [illegible]
Atlas Sheet Coordinates [illegible]

OWNER IDENTIFICATION - Owner [illegible]
Address [illegible]
City [illegible] State PA Zip Code 19106

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-21-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address [illegible]

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/12/93
Regulatory Program Requiring Well [illegible] Case I.D. # [illegible]

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) [illegible] Tele. # [illegible]

WELL CONSTRUCTION

Total depth drilled 17 ft.
Well finished to 15 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	4	Flush PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5	15	4	[illegible] PVC
Tail Piece				
Gravel Pack	3	17		[illegible]
Annular Seal/Grout	0	3		[illegible]
Method of Grouting	Tremie			

Static water level after drilling S.C ft.
Water level was measured using Measure
Well was developed for 1 hours at 40 gpm
Method of development Pump & Surge
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid None Type of Rig Failing F-2
Name of Driller Jon Urban
Health and Safety Plan submitted? [X] Yes [ ] No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. 21386
Name of Drilling Company JAMES C. ANDERSON ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-1'	Dark brown sandy loam
1-17'	Tan/orange fine to medium sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [signature] Date 6/23/93

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. _____
Atlas Sheet Coordinates _____ : _____ : _____

OWNER IDENTIFICATION - Owner _____
Address _____
City _____ State _____ Zip Code _____

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW22-001
County _____ Municipality _____ Lot No. _____ Block No. _____
Address _____

TYPE OF WELL (as per Well Permit Categories) _____ Date well completed 6/9/93
Regulatory Program Requiring Well _____ Case I.D. # _____

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) _____ Tele. # _____

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 12.5 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	2.5	4	[illegible]
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2.5	12.5	4	[illegible]
Tail Piece				
Gravel Pack	1.5	14		[illegible]
Annular Seal/Grout	0	1.5		[illegible]
Method of Grouting	[illegible]			

Static water level after drilling 5.0 ft.
Water level was measured using Electric
Well was developed for 1 hours at 3.5 gpm
Method of development pump & surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid none Type of Rig Mobile B-57
Name of Driller Nathaniel Reese
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. 27-1455
Name of Drilling Company JAMES C. ANDERSON ASSOC. INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-1'	Dark brown silty fines
1-14'	Tan/orange fine to medium sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/9/93

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DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 3[illegible] - [illegible]
Atlas Sheet Coordinates ______ : ______ : ______

OWNER IDENTIFICATION - Owner [illegible]
Address PHILA DISTRICT [illegible]
City PHILADELPHIA State PA Zip Code 191[illegible]

WELL LOCATION - If not the same as owner please give address. Owner's Well No. [illegible]-001
County [illegible] Municipality [illegible] Lot No. [illegible] Block No. [illegible]
Address Route 130, [illegible] Twp

TYPE OF WELL (as per Well Permit Categories) [illegible] Date well completed 6/9/93
Regulatory Program Requiring Well ______ Case I.D. # ______
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ______ Tele. # ______

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 12 ft.
Borehole diameter:
Top 11 in.
Bottom 11 in.
Well was finished: ☐ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2.0 ft.
Was steel protective casing installed? ☒ Yes ☐ No
Static water level after drilling 3.5 ft.
Water level was measured using [illegible]
Well was developed for 1 hours at 3 gpm
Method of development Pump & Surge
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid None Type of Rig [illegible]
Name of Driller Jonathan
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M-1386
Name of Drilling Company JAMES [illegible] ANDERSON ASSOC. INC.

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	0	2	4	[illegible] PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	12	4	.010 [illegible] PVC
Tail Piece				
Gravel Pack	1	14		[illegible]
Annular Seal/Grout	0	1		[illegible]
Method of Grouting	Gravity			

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Depth	Description
0-2'	[illegible] medium sand and gravel
2-4'	Same as above, wet at 3.0'
4-6'	Brown fine to medium sand
6-14'	Light brown sand and gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [illegible] Date 6/9/93

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6/10/93

INSTALLATION
~~SAMPLING~~ & DEVELOPING & FINISHING OF WELLS

MONITORING WELL	ISSUED	~~SAMPLES~~ ONE BOX	DEVELOPED	FINISHED PAINTED
MW2-001	6/8/93		6/10/93	
MW8-001	6/7/93		6/9/93	
MW7-001	6/7/93	~~6/10/93~~	6/10/93	
MW10-001	6/8/93	6-14-93	6/11/93	
MW11-001	6/7/93	~~6/10/93~~ ~~6/14/93~~	6/7/93	
MW11-002	6/8/93	6/14/93	6/10/93	
MW12-001	6/8/93	6/11/93	6/10/93	
MW12-002	6/9/93	6/11/93	6/10/93	
MW13-001	6/3/93	~~6/10/93~~ ~~6/14/93~~	6/4/93	
MW14-001	6/8/93	6/10/93	6/10/93	
MW14-002	6/8/93	6/14/93	6/10/93	
MW15-001	6/8/93	6-14-93	6/11/93	
MW16-001	6/9/93		6/11/93	
MW16-002	6/9/93		6/11/93	
MW16-003	6/9/93	6-14-93	6/11/93	
MW20-001	6/3/93	~~6/10/93~~ ~~6/14/93~~	6/4/93	
MW21-001	6/2/93	~~6/10/93~~ ~~6/14/93~~	6/3/93	
MW22-001	6/9/93	6/11/93	~~6/11/93~~ ~~6/14/93~~	
MW24-001	6/9/93	6-14-93	6/11/93	
P9-001	6/2/93	~~6/10/93~~ ~~6/14/93~~	6/4/93	
P4-001	6/3/93	~~6/10/93~~ ~~6/14/93~~	6/4/93	
P15-001	6/4/93	6-14-93 ~~6/10/93~~	6/4/93	

0730 USTGAR ONSITE R. MEYER RECORDING
0835 DRILLERS ONSITE JON & I DISCUSS WORK FOR TODAY:

(26) ON CONCRETE — CONDUCTOR READINGS ON ALL CONCRETE

(2) GRASS — NO READINGS

1200 DEVELOPING TABLE

WELL	FINAL NTU	GALLONS PURGED	TIME TO PURGE
MW-2-001	51	165	1 HR. 20 MIN
MW-8.001	<50	130	1 HR.
MW-7.001	130	110	2 HRS
MW10.001	80	165	1 HR. 15 MIN
MW 11-001	22.9	165	1 HR
MW13-002	37	75	40 MIN
MW 12-001	68	110	1 HR.
MW 12-002	20	165	1 HR 45 MIN
MW 13-001	112	165	25 MIN
MW14-001	19.5	165	30 MIN
MW 14-002	4	110	40 MIN
MW 15-001	25	110	25 MIN
MW 16.001	95.9	110	5 HR 30 MIN
MW16-002	31	165	1 HR. 30 MIN
MW 16.003	5	110	40 MIN
MW 20.001	~~366~~ 133	~~220~~ 440	~~4 3~~ HRS - 10 MIN
MW 21.001	48	165	50 MIN
MW 22.001	36.5	110	4 HOURS
MW 24.001	26	130	45 MIN
P4.001	91	110	1 HR 10 MIN
P9.001	60	85	1 HR. 15 MIN
P15.001	44	110	30 MIN

6/14/93
Karen [illegible]

0930 Versar onsite · sunny 68°F
drillers are finishing concreting in MWs + plan to develop MW16-001 and possibly MW20-001

1000 went to get someone to unlock the vehicle + equipment storage area next to bldg 495.

1020 drillers are painting pickets + cementing in MW24-001.

1130 drillers have completed several concrete blocks.

1145 offsite for lunch

1245 onsite. call [illegible].

1405 drillers have poured concrete forms today on the following:
MW10-001
MW11-002
MW14-002
MW15-001
MW16-003
MW24-001
P15-001
pickets have been mostly painted + are drying.

1445 begin developing MW16-001
pH 5.6
Cond 250
NTU off the scale

6-14-93 KJ

1500 pH 5.9
cond 300
NTU off scale

Will finish tomorrow (slow to recharge)

1530 offsite KJ

6-15-93
Karen Jackson
partly cloudy

0830 onsite. drillers are here + have completed painting the pickets and are loading up extra supplies.

0900 begin developing MW16-001 again.

0915 have taken several samples – all off the NTU scale though look relatively clear, w/ some suspended particles.

0930 flatbed + loader arrive to stage drums. drillers are pouring forms on remaining wells/piezos.

0950 no change in H_2O – still clear/cloudy + off the NTU scale.

1015 same as above. continuous pumping since we began.

1030 pump motor cut itself off. went to get gates unlocked for drum removal etc, + label some unmarked drums.

1110 begin pumping MW16-001 again (pump needed gas). H_2O is siltier again (not as clear as when pump turned off).

1116 Sample: NTU: off scale pH: 5.9 cond: 310

6-15-93 KS

1125 Sample: NTU: off scale
pH: 6.0
cond: 300

1150 took 3 other samples to check NTU - all offscale + somewhat cloudy. slow to recharge.

1217 Sample NTU: ~~off scale~~ 95.9
pH: 6.0
cond: 280
H_2O is white cloudy

1220 will turn pump off + move to other well after lunch. removed 55 gal. offsite.

1300 call Dan. drillers begin pumping MW20-001. recharges quickly but very cloudy white. (ie. white clay color)

1310 Sample NTU: off scale
pH: 6.1
cond: 150

1320 Sample NTU: off scale
pH: 6.1
cond: 150

1440 Sample NTU: 133.7
pH: 6.0
cond: 150

6-15-93 KT

1455 Sample NTU: ~~5~~ 179.4
pH: 6.1
cond: 150

K457 Sample NTU: 145
pH: 6.1
cond: 140

removed 4 drums (55 gal) = 220 gal total today

1520 loader for staging drums got a flat - someone ~~Bill~~ went to get an innertube. Wells is setting pickets in place - to be cemented in tomorrow. Jon + Bill are pouring the final concrete block for MW16-001. looks like there are a total of 84 drums (?) [recount later] + approx 54 are in staging area - the remaining to be picked up tomorrow.

1600 offsite KT

6-4-93 KT

0945 Dan is on-site. He says to make sure our final clay layer is thick enough to be a confining unit. Drillers will drill further for a sample @ 34' bgs.

1115 surveyor on-site.

1215 Versar offsite for lunch.

1330 Versar onsite — plan to develop all 3 piezometers

KT + drillers setting up to develop P15-001:

1412 #1 First, ~~pi~~ well water development sample taken: pH: 9 ~~4400~~ 440 silty Conductivity ~~4400~~ µOHM/cm NTU: —

#2 Second well water development sample collected:

pH: 7.90

Slightly silty cond: ~~400~~ 210 mOhm/cm

NTU: —

6-4-93 KT

1430 #3, Tivel, water well sample
pH: 7.70
conductivity: ~~2000~~ 200 micromho/cm
NTU: 49
(clear)

1442 #4, water well sample
pH: 7.6 (clear)
conductivity: 182
NTU: 44

1510 drillers have begun developing P4-001. still very silty. P9-001 is almost completely developed! Ed is taking final WL measurements on the wells.

1505 #1 pH 9.1
cond 800 μOHM/cm silty

1535 #2 pH 10.6
cond 920 μOHM/cm silty

piezometer
~~well~~ is not recharging as quickly as the others.

6-4-95 KJ

water level measurements: (from top of PVC).

MW20-001 4.83'

MW21-001 6.73'

P15-001 4.99'

MW13-001 5.07'

P9-001 3.95'

1600 collect #3 from P4-001
pH 8.4
Cond 940 μOHM/cm
NTU —

1605 #4 pH 8.3
Cond 920 μOHM/cm
NTU — (off scale)

1610 #5 pH 8.2
Cond 940 μOHM/cm
NTU 151

1615 #6 pH 8.2
cond 6400 µOHM/cm
NTU 91

1315 Versar personnel break for lunch.

1414 Versar back from lunch and on site

1515 Started to develope MW11-001

1535 Pre-Sample H_2O #1

pH: 8.10

conductivity: 720 mOhm/cm

NTu: 7200

1532 Pre-sample H_2O #2

pH: 7.70

cond 280 mOhm/cm

NTu: 155

1551 Pre-Sample H_2O #3

pH: 8.30
cond: 240 mohm/cm
NTu: 7200

Water was resuspended and became turbid, again.

1550 Pre-Sample H_2O #4

pH: 8.40
cond: 180 mohm/cm
NTu: 71.3

1611 Pre-sample H_2O #5

pH: 8.35
cond: 160 mohm/cm
NTu: 22.9

a total of ~~2~~ 65.2 ~~5~~ gallons purged from MW11-001.

1618 Stopped development on MW11-001.

1635 Re-sampled ~~S~~ EJA SW2-001

(a.) H_2O

(b.) Sediment

1639 Versar Stopped working for the day.

1300 Vestar back from lunch.

1400 Developing MW14-002

(a) #1 ~~at 1414~~ EJA at 1414

pH: 5.60

cond: 280 m ohm/cm

NTu: >200 ~~ohm/cm~~ EJA

(b) #2 at 1417

pH: 5.50

cond: 200 m ohm/cm

NTu: —

(c) #3 at 1420

pH: 5.40

cond: ~~29 m ohm/cm~~ EJA 160 m ohm/cm

NTu: 29

(d.) #4 at 1435

pH: 5.60

cond: ~~4 umhos/cm~~ EJA 120 umhos/cm

NTu: 4

1440 Finished developing MW14-002

1650 Versar leaves site.

water added to clear sand at Base of augers to set well screen.

Sand set at 3' BG
Bentonite set at 1.5' BG

1240 Lunch

1430 Move onto mw-21 to develop.
Start Readings:

1445 ph - 9.5
Con - 900

water level 4.5 BG

1505 60 gal - removed
ph. 8.7
Con 800
Ntu - 85 ntu

1735 - water clear remove 165 gallons
ph 8.6
Con. 700
NTU 48 ??

Stop development of MW21

Driller Construct cement apron &
place Steel casing over well.

6-4-93

on-site - Rain

John will not be on-site untill ~ 8-8:30.
He must buy a valve to develope wells.

complete logs for wells installed yesterday

845 John on site; he must decon
pipe and pump before develope wells

920 move onto MW 13 to develope
water level 3.5 ft.

930 start pumping
ph - 8.8
con - 725
ntu - ~~750~~ To much to read

945 ph - 8.0
con 425
ntu - ?

958 ph ~~350~~
con ~~350~~ 8.0
ntu 1123

remove 165 gallon is 25 min.

Confer w/ Karen out stopping development at ~~FES~~ 165 gall. w/ 112 NTU. She agreed to stop developing.

1110 START Purge MW20
with line at 3' BG
ph - 8.4
con - 500
NTU - ~~2.5~~ > 400

1140 ph 8
Con 300
NTU > 400

1203 ph 8
con 250
NTU 300

55
220

1218 : ph-8
Con - 225
NTU - 300

lunch

1400 start pump MW20
Dan Morganitti wants to
continue developing well to
see if NTU value will reduce.
remove 55 gallons now

'20 ph-8
Con - 250
NTU > 400

Remove total of 220 Gallons
from MW-20

1435 move onto P9001
water 2.4
1441 start pump well
ph - 6.7
Con - 300
NTU >400

1500 – ph-6.7
Con-300
NTU-180

1545 ph-6.5
Con-275
NTU-60

remove 55 gallons

Mike Brad

1440 Start develope MW 8-001
NTU - 7400
PH - 5.5
Con - 2.00

MW meter's battery is not charged enough to operate.

1540 well development water clear to eye.
ph. 5.0
Con 200

collect sample

Mike Bond

6/10/93

0830 Start Developing MW7j
ph ~ 7.0
Con - 3000
NTU >400
water level at 1.2 feet BG.
Head space 0 ppm

1010 ph 5.5
Con 2200
NTU 130

1030 ph 5.5
con 2200
ntu 130

remove 110 gallon from well.

1035 move onto MW11-002 to develope
Ph 6.5
Con 880
ntu 7400

1140 ph 6.5
con 300
ntu 7400

1145 ph 6.5 - remove 75 gallons
con - 280 from well.
ntu 37

1225 move onto MW12-001 to develope
ph 6.5 water level 1.9 ft.
Con 500
NTU - 7400

1450 ph - 6.0
con - 300
NTU 7400

1210 ph - 5.8
con 220
ntu 123

1216 ph 5.8
con 220
NTU 67

1220 ph - 5.8 remove ~ 100 gallons
con 200
NTU 68

1330 Move onto MW - 12-002-b develop
ph 6.5
con 600
NTU - >400

pump not operating; replace

1450 Change pumps
1456 ph - 6.5
con - 280
NTU - 49

55
165

1515 - move off well

pH - 6.5 remove - 165 gallon

Con - 180

NTU - 20

move onto MW14-001

1519 ph - 5.7

con - 250

NTU - >400

1535 ph 6.5

con 190

NTU 75

remove 165 gallons

1550 ph - 5.5

con - 150

ntu - 19.5

1541 move 2nd pump onto MW 2-001

1544 ph - 5.5
con - 220
ntu - >400

1550 ph 5.5
con 220
ntu 117

1600 ph 5.5
con 210
ntu 51

remove 165-Gallon

note grease from pump on Rig
noted in development work

Mike Boyd

55
3
165

6/11/93

0625 move onto MW 16-001 to develope
use swamp Pag to develope well.

	PH	Con.	NTU
630	6.0	500 Ω	>400
645	6.0	420	>200
730	5.9	410	79
0747	5.7	400	80

remove 165 gallons from well

move to MW-16-003

	PH	Con	NTU	
~~800~~				
800	6.3	660	>400	
840	6.0		5	remove 110 gallo

~~15~~ move to MW 16-001 to develope

	Ph	Con	NTU
~~850~~	6.5	500	>400
920	6.5	450	>400
1000	6.5	400	"
	~~= remove 165 G.~~		
1030	6.5	400	>200

note - well ~~rec~~ recharging slowly.

000 move onto MW 16-002 to develope

~~GAL~~	PH	Con	NTU
~~1120~~			~~>400~~
1015			>400
1100	5.7	300	>400
1130	5.5	190	57
1140	5.6	190	31

*remove 165 Gallons

MW22-001

~~MW21-002~~ RTM

Denver 110-6

Date	pH	Cond	NTU	
0710	9.0	920	>400	slow Recharge
810	6.3	360	"	
815	6.4	360	182	
820	6.4	340	~~182~~ 105	
1115	6.4	300	36.5	

~~MW16-001~~

MW24-001

	Ph	Cond	NTU
0845	5.8	390	>400
0900	5.5	170	"
0915	5.6	160	110
0930	5.5	160	26

MW15-001

	Ph	Cond	NTU
0740	6.0	300	>400
800	6.0	180	115
805	6.0	190	25

7-1-93
Sunny; ptly cloudy
E. Ashton

1025 Back on site from renting truck.

1043 Setting up on MW 7-001

1050 Hnu in well 1.0 ppm

1052 Water Depth : ~~2.60~~ 4.60' (EJA)
T.D. : ~~11.38~~ 13.38' (EJA)

Cal :

~~8.78~~ 8.78 (EJA) x .653 x 5 = 28.6 gal of H_2O to be removed

1130 Start to purge MW 7-001

1245 Stop purging and start to sample well.

pH:
Cond: 2600 uOHms/cm

1304 Sampling complete and cleaning up around MW 7-001

1330 Russ and I go to lunch

1450 Russ & I back from lunch

1504 Taking water level measurements and total depth of wells MW 11-001, MW11-002 Wells will be bailed. One bailer will be used bailing (purging). Another will be used for sampling H2O. Controller is being used by Pete & Karen because theirs broke down. Dan gave permission to hand purge wells for rest of the day (Russ & Ed).

1508 Setting up on MW11-002

E: Depth to water : ~~3.50'~~ (ESH) 5.50'

75 x .653 x 5 = 2.5 gal H2O removed T.O (Total Depth): ~~15~~ 14.25

1512 Setting up on MW11-001

Depth to water: ~~2.15'~~ EJA 4.75

TD: ~~11.86'~~ 13.86'

Cal:

9.11 x .653 x 5 = 29.7 gal H_2O removed

1523 Start to hand purge wells.

MW11-001

MW11-002

1600 PURGING WELL MW11-002 COMPLETE

SAMPLING BEGINS FOR: VOA, SEMIVOA, TPH, INORGANICS; NITROGLYCERIN/NITROCELLULOSE; PICRIC ACID; AND EXPLOSIVE

FIELD PARAMETERS FOR MW11-002:

PH = 5.68 COND = ~~7.25~~ EJA 280 mohm/cm

1615 PURGING COMPLETE, BEGIN TO SAMPLE MW11-001 FOR SAME PARAMETERS AS MW11-002. FIELD PARAMETERS ARE:

PH: 5.20 COND = 200 mohm/cm

cloudy/cal
7-2-93
CJA

0700 Versar on site

0735 Start monitoring well water level measurements for pursing.

MW 2-001 :

	EJA	
Depth to water :	~~2.50'~~	4.30'
TO :	~~11.28'~~ EJA	13.28

Cal:

9.48 x .653 x 5 = 31 gals H_2O remove

0740 MW 15-001 :

	EJA	EJA
Depth to water :	5.63	~~3.10~~ ~~3.63'~~
TO :	14.03	~~12.63'~~ EJA ~~14.03~~

Cal:

8.40 x .653 x 5 = 27 gal H_2O to remove

7-2-93

0740 MW10-001

Depth to water: ~~3.~~ 5.10 ETA

TD: ~~11.~~ 13.88 ETA

Cal:

8.78 x .653 x 5 = 28.6 gals. H_2O removed

0753 Started to purge MW10-001 (Monica)

0800 Started to purge MW2-001 (Russ)

0815 Started to purge MW15-001 (Ed)

0845 MW2-001 Sampled for Vols, Semi-vols, Explosives, Nitroglycerin/PETN, Nitrocellulose, Picric Acid, TPHC, TAL Metals, GEEA Metals.

7-2-93

0900 MW 16-001 Sampled for same parameter as MW 2-001

0909 MW15-001 Sampled for same parameters as above.

1025 Well measurements for MW 14-001

Depth to Water: ~~1.80'~~ EJA 3.80'

TD : ~~17.20~~ 13.20

Cal: 9.40 x .653 x 5 = 31 gal. H_2O removed

1026 Well measurements: MW 14-002

Depth to water: ~~2.75~~ EJA 4.25

TD : ~~17.6~~ EJA 13.30'

Cal: 9.05 x .653 x 5 = 30 gal.

H_2O removed

7-2-93

1041 Water Measurements for MW24-001

Depth to water: ~~5.75~~ EST 5.75'

TD: ~~13.65~~ EST 13.65'

Cal:

.790 x .653 x 5 = 26.0 gal

H₂O removed

1115 MW14-002 (Chris) Sampled for same parameters as ~~all~~ previous wells on 7-2-93. in this logbook.

1149 MW24-001 (Eric) Sampled same parameters, except no explosives.

1155 ~~1231~~ MW14-001 (Maria) Sampled; same parameters

1534

MW 7-001:

pH: 4.80

Cond: 2600 micromho/cm

MW 10-001:

pH: 5.42

Cond: 440 micromho/cm

MW 14-002:

pH: 5.23

Cond: 120 micromho/cm

MW 2-001

pH: 5.28

Cond: 190 micromho/cm

MW14-001:

PH: 6.18

Cond: 160 micromhos

MW24-001:

PH: 6.00

Cond: 220 micromhos

1537 Verser off site for the day.

CJa

Cloudy; warm
7-6-93
Edward J. Collins

0800 Versar on site.

0822 Mimia went to get ice & Karen loading up van.

0823 Ed taking water measurements of wells for purging

0824 MW12-001

Depth to water: ~~2.85~~ EJA, 4.85'

TD: ~~11.85~~ EJA 13.35'

HNu: 0 ppm in hole

Cal:

8.50' x .653 x 5 = 27.7 gals. H_2O removed

1020 pH 7.06 (for MW12-001)
cond 198
T 74.8°F

7/6/93 KJ

0833 MW 13-001

Hnu: 0ppm in wellhole

Depth to water: ~~6.65~~ 6.65' (EOA)

TD: ~~18.05~~ 14.85' (EOA)

Cal:

8.20' x .653 x 5 = 28 gals. H2O removed

7/6/93 KJ

0845 Started purging MW12-001
0935 Started Sampling MW12-001
0955 Finished Sampling MW12-001

11 Sampled MW13-001

Sunny ; warm
7/1/93
Partly Sunny
75°F

0630 Versar on site Pete, Ed, Karen. Calibrate HNu - span 8.92. load up, compressors arrive.

0715 Setting up on MW 22-001 for H_2O sampling

0716 Depth to water 6.60'

Total Depth 14.34'

Cal.

(4" well) 7.74 x .653 x 5 = 25 gals of H_2O to be removed

0715 Dan + Russ arrive.

0719 Army oversight personnel arrive. Bill Howser, A.C. Brenda Little,

0720 Start to purge well - removed ≈ 35 gal. + sampled well @ 9:10 rate = 4 gal/10 min

0740 Setting up on MW 21-001

EJA

0742 Depth to water : ~~5.75~~ 7.75'

Total Depth : ~~15.45~~ 17.45'

EJA

Cal:

9.70 x .653 x 5 = 31 gal of H_2O to be removed

0757 Start to purge MW21-001

0828 Completed purging of MW21-001
total 5 gal/4 min

0839 Sample MW21-001

0904 Completed Sampling MW21-001
off to decon pump

0910 Sample MW22-001 ↓ off to decon the remaining bottles
(VOCs first, triple rinsing)

0935 Setting up on MW20-001 HNu headspace .01
ppm

DTW 6.22
TD 15.53

[redacted]

7/1/93 KG

1010 Ed + Dan return w/ rented truck for 2nd sampling team.

MW20-001 : water column 9.31'

X .653 = 6.08 x 5 vol

= 30 gal to remove.

rate 5 gal / 4 min

1105 Sample MW20-001.

1120 decon pump - Pete taking care of samples.

Army folks offsite to lunch.

Mike Dette - (410) 671-1501

point of context for next week instead of Mike Svizzero.

1130 set up on MW8-001

TD 14.55

DTW 5.90

8.65 x .653 x 5 = 28 gal to remove

1215 Army people return.

1235 removed ~ 10 gal + flow valve cap blew off of the controller - can't seem to get it running again. Waiting for pump expert @ Geochard to call.

7/1/93 FT

1350 finished pumping MW8-001 (using other controller). rate was 1 gal/min. Russ + Ed are @ lunch + the Army people have left for the day (Brenda etc).

1355 sample MW8-001 VOCs 1ST.

1410 offsite for lunch

1530 onsite after buying supplies. Dan left for office. Ed + Russ are hand bailing MW11-001 and MW11-002. Pete + I decon pump + head for MW16-002.

1545 HNu freaking out - pegged 200+ in ambient air. no odors. plan to recalibrate it.

TD 14.80
DTW 4.47
water column 10.33 = 33.72 gal to remove

1630 removed 35 gal

1635 sample MW16-002. pack up samples

1745 Russ offsite after closing all drums onsite

1815 offsite to Fed Ex - Ed, Pete + KT.

40

[redacted]

7/2/93
Karen Prantow
68°F overcast – looks like rain

0700 Versar onsite Ed Pete Mona Russ + Karen.
Russ Ed + Mona will bail the remaining 3 wells in Study Area One – Pete + I will finish pumping in Study Area Three.

0725 Set up on MW16-001
TD 13.80
DTW 7.04
6.84 × .653 × 5 = 22 gal to remove

0750 begin purging
(probe on pH meter is broken)
cond @ 10 gal = 340 silty

0820 beginning to rain slightly.
0840 cond @ 16 gal = 320 clearer
0900 Sample MW16-001

0910 Set up on MW16-003
HNu fixed but its raining so doesn't work well, due to moisture. headspace 0.02ppm.

0930 TD 13.68
DTW 6.80
8.88 x .653 x 5 = 22 gal to remove.

[brief diversion = buy supplies to fix Pete's cut on his thumb]

1015 resume setting up pump on well still running

1130 cond = 240 clear (well had very silty water at first 5-10 gal or so). ~~rate approx 20 gal / 15 min~~

1050 cond = 260 clear @ approx 16 gal.

1105 sample MW16-003 rate ≈ 5 gal / 5 min

1130 Setting up on MW12-002
HNu = 0 ppm
TD 13.60
DTW 5.55
8.05 x .653 x 5 = 26.3 gal to remove

1205 cond = 180 @ 12 gal. Russ offsite.
1211 rate ≈ 4 gal / 3.5 min.
1220 cond = 190 @ 25 gal.

7/2/93 KT

1230 no rope to sample.

1300 pick up - offsite for supplies + lunch

1400 onsite

1417 sample MW12-002

1430 begin to pack samples

1600 offsite to Fed Ex

7/6/93
Karen Trautec
74°F hazy
+ humid

0800 Verzar onsite - Ed, Karen + Mona
Mona off to get ice + Ziplocks. Ed is taking
water levels for the wells. Mona will take
(MW12-001 and MW13-001).

0914 GW3-001 HNu = 0 ppm

Water Depth 12.37'
T.D. 30.65'

Cal:
18.28 x .653 x 5 = 59.68 gal
to remove

1005 pH: 7.56 @ approx 17 gal
Cond: 2.22 mmhos/cm
Temp: 73.1 °F

1025 EHW-12: ID 26.67
DTW 4.05
22.62 73.85 gal
to remove

7/6/93 [illegible]

1040 HNu = 0 ppm @ EHW-13
TD 44.80
DW 4.36 132 gal
40.56 to remove

1102 Call office - we need 3 more drums as EHW-13 was deeper than expected.
1115 Ed begins bailing EHW-12
1150 Mona finished sampling MW-3-01, check on DGW-03 - pump ran out of gas - decide to finish by mixing drum is ≈ 3/4 full.

1225 Sample DGW-03 clear H_2O

1245 Sample EHW-12 clear H_2O tho inside of well casing is rusty.
pH 6.21
Temp 19.6
Cond. 3930

1300 offsite for lunch
1345 onsite pack up samples. Head offsite to office @ 1440.

7/7/93
Karen Faulds

0730 Versar onsite: Ed + Karen
off to pick up drums etc.

0930 Versar onsite — begin to set up
purging EHW-13. (pump)

1000 begin purging EHW-13. (Ed).

1025 sample MW-001 for SVOCs (Karen).

1120 finish purging EHW-13
clear H_2O. removed 135 gal.

1130 sample EHW-13.

pH: 5.96
Cond: 2690 mohm/cm
Temp: 81.3°F

1150 pack up samples.
1300 offsite for lunch
1400 on-site, check out slug test procedures + equipment
1515 offsite to FedEx. KF

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GROUND PENETRATING RADAR SURVEY PEDRICKTOWN ARMY SUPPORT FACILITY, SALEM COUNTY, NEW JERSEY

Prepared for:

VERSAR, Inc.

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August, 1993

GPR DOCUMENTATION

GPR SURVEY RESULTS
PEDRICKTOWN SUPPORT FACILITY

1.0 INTRODUCTION

A GPR survey was conducted at the Pedricktown Army Support Facility in Salem County, NJ. The purpose of the investigation was to confirm suspected underground storage tank (UST) locations. A total of eleven separate areas, defined by personnel from Versar, were investigated on July 20-21, 1993.

2.0 INSTRUMENTATION AND PROCEDURE

A GSSI SIR-3 GPR unit equipped with a 500 mhz antenna was used for the survey. Lines were completed in two directions at 90° orientations in each area. Lines were typically separated by 10 feet, although smaller line spacings were used in areas exhibiting anomalous traces. The instrument was initially calibrated for depth using a pipe at a known depth (3 feet) located ajacent to Area 2. All depths listed in the report are based on the initial calibration.

The areas covered by the survey were staked by Versar personnel prior to arrival of INTEX personnel at the site.

3.0 RESULTS

The results of the investigation are shown on the attached sketches. Figure 1 is a site plan showing all of the survey areas, and Figures 2 through 11 are the individual areas showing the GPR lines and anomalous targets. The types of anomalies observed included objects which definitely appeared to be tanks or similarly shaped objects. Other smaller point targets, which may be features such as underground lines or discrete objects are also shown. In addition to individual targets, there were two other types of anomalies identified in the GPR traces: 1) disturbed strata, and 2) layers or surfaces which acted as reflecting strata. These two latter types of anomalies did not exhibit features strongly indicative of UST's, although the client is encouraged to further investigate these areas. The presence of disturbed strata, for example, may represent a former UST area which has been filled with potentially contaminated soil. A strongly reflecting layer can be a clay layer or concrete pad installed over a UST, or an excavation which has been filled in with a highly reflecting fill material.

Smaller point targets are often associated with utility or tank feed lines. In areas where the point targets were found to have a very similar appearance and located at similar depths across successive lines, they were presumed to represent a continuous utility line, and were marked as such on the sketches. However, this was done to facilitate future investigation of the targets, and should not be used as a utility location map.

The specific areas are discussed separately below.

3.1 Area 1 (Figure 2)

Several small target anomalies were observed through the center of Area 1. In addition, one GPR line appeared to travel directly over a utility line which appeared as a strong reflector at a depth of approximately one foot. No anomalies indicative of UST's were observed in this area.

3.2 Area 2 (Figure 3)

Area 2 was an irregularly shaped area north of West Rd. Much of area 2 appeared to be covered with a concrete pad. A possible UST was located immediately south of the pad, in the location shown in Figure 3. The top of the tank appears to be at a shallow depth, within one to two feet of the ground surface.

3.3 Area 3 (Figure 4)

This area was divided into two sub-areas, shown as 3-1 and 3-2. Area 3-1 had numerous small targets and areas exhibiting disturbed subsurface strata. On the west side of this area, the targets and disturbed strata appeared to be located around two manholes, and it is therefore likely that the anomalies are due to subsurface utilities. On the east side of area 3-1, there was another section of disturbed strata and several additional targets. These were not associated with any surface features.

Area 3-2 did not exhibit any anomalies indicative of UST's.

3.4 Area 4 (Figure 5)

The presence of two apparently active pumps in Area 5 indicated that at least two UST's were probably also present. Two large objects which are probably tanks were located in the north and south corners of area 4. A third probable tank, smaller in size, was also found along the northwest side of the area. The approximate sizes are shown in Figure 5. The tank in the southwest corner appears to be close to the ground surface (1-2 feet). The tank in the north corner is approximately 2-3 feet below the surface, and the small tank is approximately 1-2 feet below the ground.

3.5 Areas 5 and 8 (Figure 6)

Area 5 contained numerous small targets, and a probably utility line associated with a manhole on the south side of the area. However, there were no anomalies indicative of UST's.

Area 8 also contained a manhole and several small targets which are likely associated with utility lines. The area also contained a small object at a depth of approximately 3 feet which may be a tank or similarly shaped object.

3.6 Area 6 (Figure 7)

Area 6 was divided into two sub-areas, 6-1 and 6-2. Both areas contain anomalies which resemble disturbed strata and possibly also contain discrete objects at depths of 2-3 feet. Area 6-1 also contains an anomaly on the southwest side which consistent with a tank. It is located at a depth of 3-4 feet.

3.7 Area 7 (Figure 8)

Area 7 contained numerous small targets, and several apparent utility lines. One of the GPR lines traversed directly over one of these lines. There were no anomalies consistent with a tank in this area.

3.8 Area 9 (Figure 9)

There is an object near the center of area 9 which may be a small tank or similarly shaped object. It is located at a depth of approximately 1-2 feet.

3.9 Area 10 (Figure 10)

Area 10 was divided into two sub-areas. Area 10-1 exhibited a large section of disturbed strata, and an object which might be a small tank located at a depth of approximately 2-3 feet. Area 10-2 contained two apparent utility lines, but in addition, also contained two anomalies on the southeast side of this area. A strongly reflecting layer at a depth of approximately 5-6 feet was noted. Immediately east of this anomaly was an object at a shallower depth (approximately 2 feet) which could be an underground tank. It is speculated that the object is resting on a concrete or similar base material.

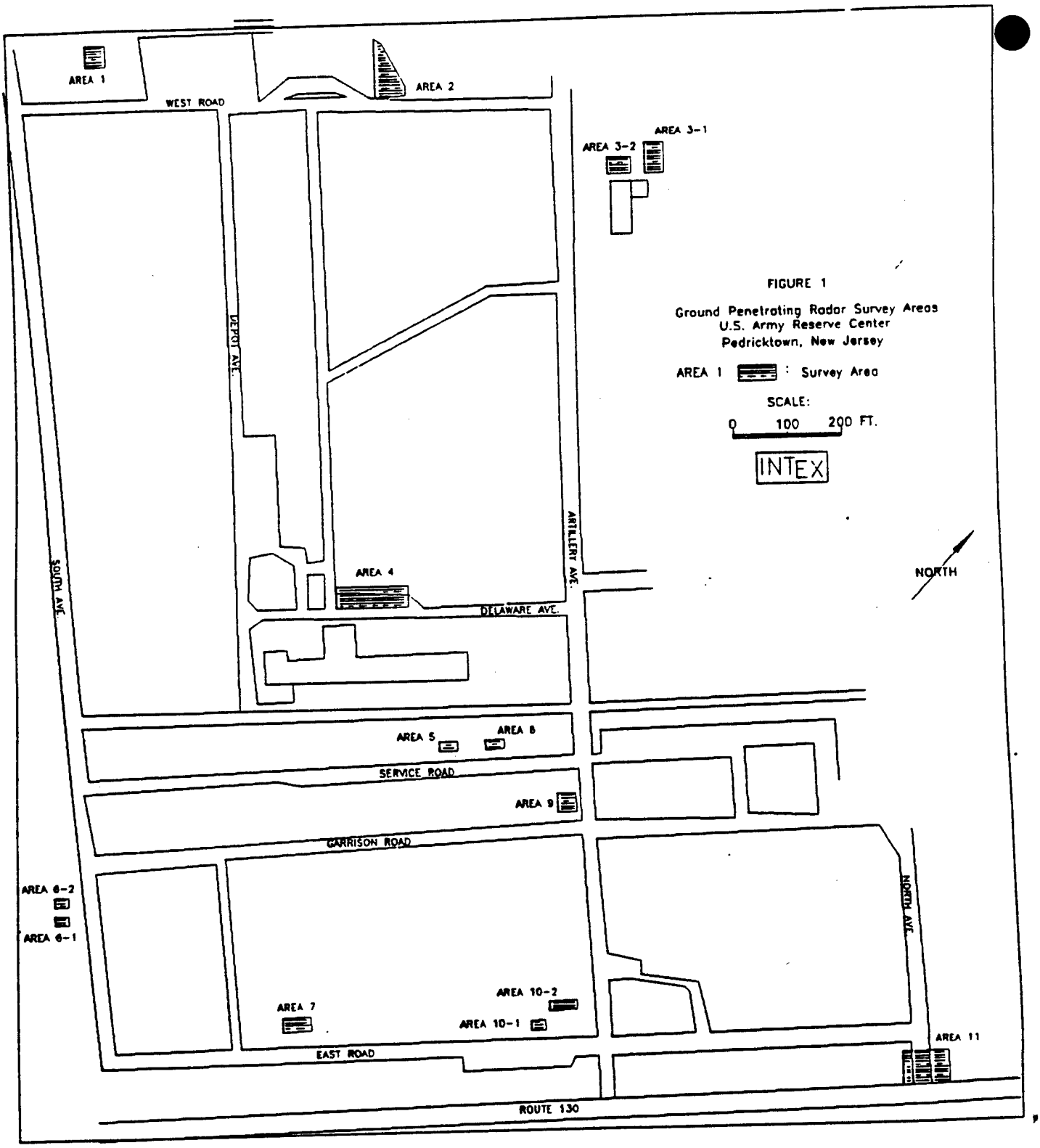
3.10 Area 11 (Figure 11)

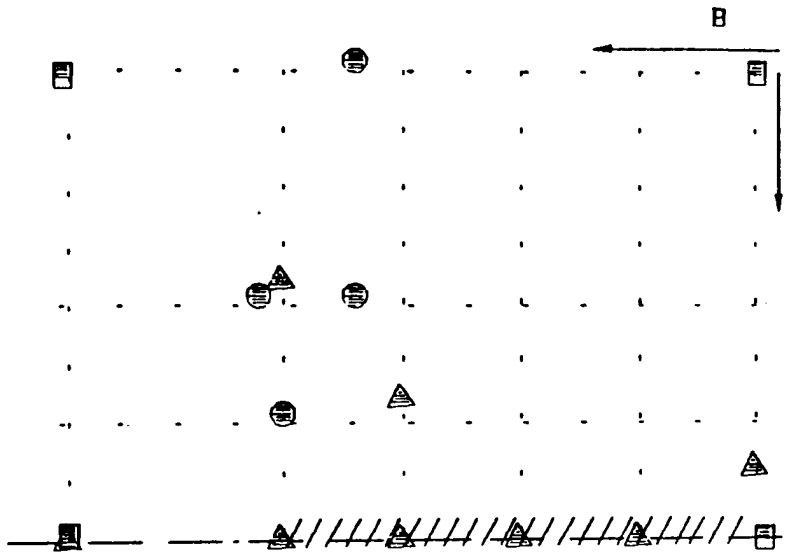
Three small targets were observed in this area. None of the targets were indicative of an underground tank.

4.0 CONCLUSIONS/RECOMMENDATIONS

Areas exhibiting anomalies which may be attributable to underground storage tanks or objects large enough to be UST's include areas 2, 4, 6, 8, 9, and 10-2. Additionally, the survey revealed locations containing disturbed strata not associated with known features such as manholes. These locations, which should be further investigated, include areas 3-1 (southeast corner), area 6-1 (center) and 6-2 (southeast corner). Other anomalies and targets were observed, but were considered to be too small to be a tank. Most of these anomalies are presumed to correspond to underground utilities.

Because of the potential presence of numerous underground utility lines, it is recommended that a site map showing utility lines be obtained prior to additional investigation.


AREA 1
WEST ROAD
AREA 2
AREA 3-1
AREA 3-2
DEPOT AVE.
SOUTH AVE.
ARTILLERY AVE.
AREA 4
DELAWARE AVE.
NORTH
AREA 5
AREA 8
SERVICE ROAD
AREA 9
GARRISON ROAD
AREA 6-2
AREA 6-1
NORTH AVE.
AREA 10-2
AREA 7
AREA 10-1
AREA 11
EAST ROAD
ROUTE 130
FIGURE 1
Ground Penetrating Radar Survey Areas
U.S. Army Reserve Center
Pedricktown, New Jersey
AREA 1 : Survey Area
SCALE:
0 100 200 FT.
INTEX



MANHOLE

LIGHT POLE

N

FIGURE 2
GPR RESULTS
AREA 1
USARC, PEDRICKTOWN, NJ

SCALE:
0 10 FEET

TARGET ANOMALY ALONG A
TARGET ANOMALY ALONG B
STAKE
_ _ POSSIBLE UTILITY
//// ANOMALY ALONG THE LENGTH OF A LINEAR OBJECT

WEST ROAD

INTEX

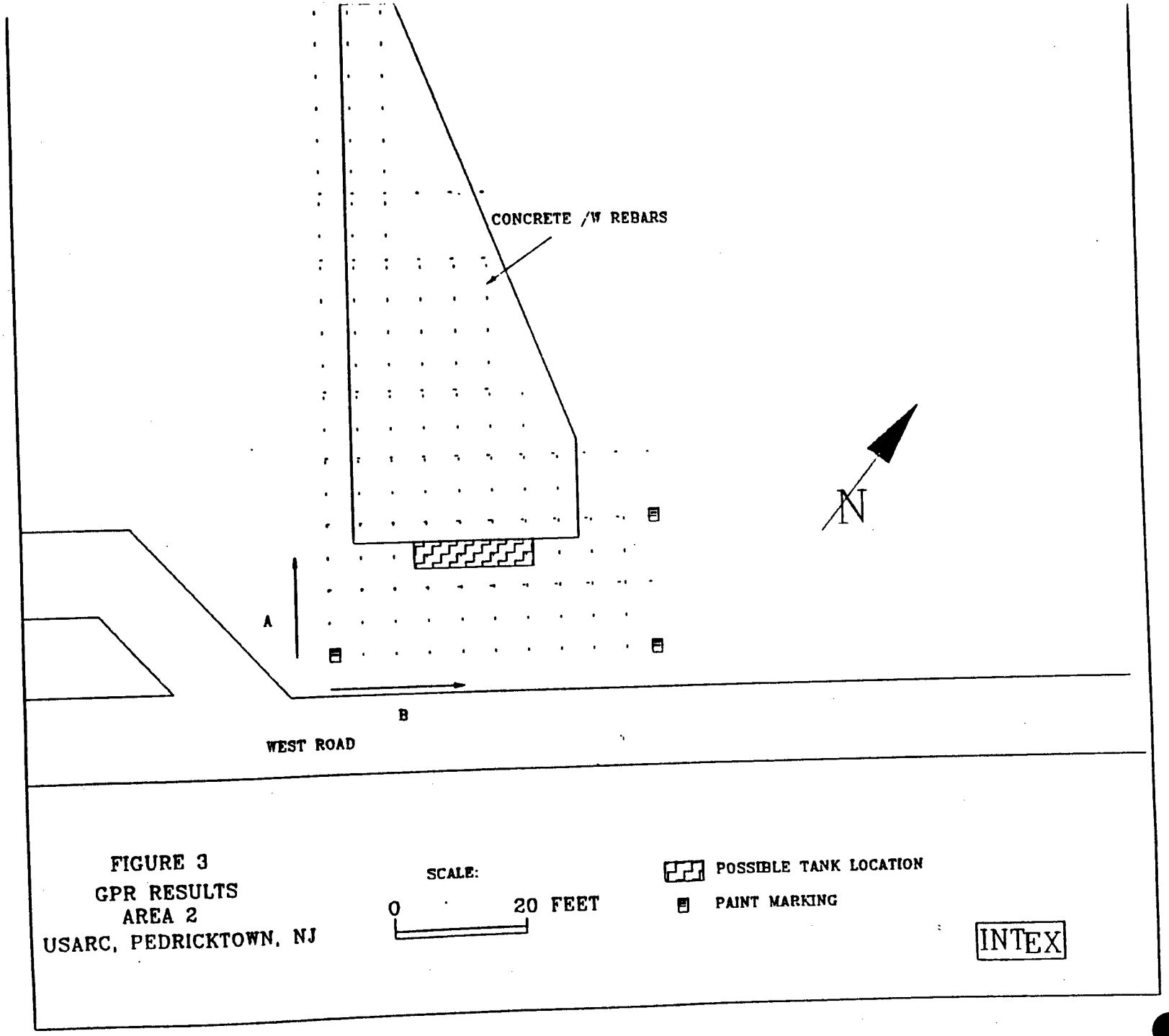


FIGURE 3
GPR RESULTS
AREA 2
USARC, PEDRICKTOWN, NJ

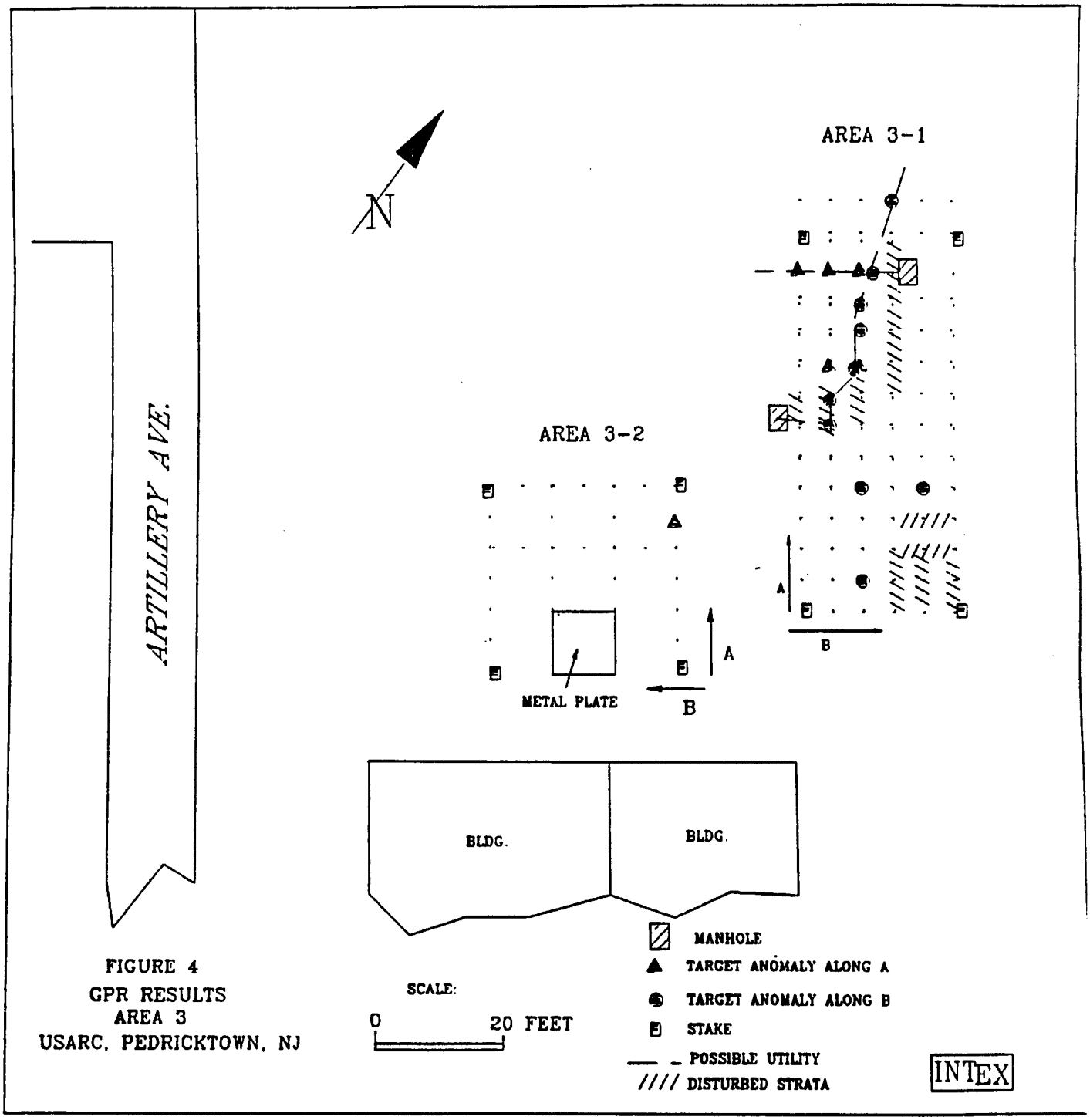


FIGURE 4
GPR RESULTS
AREA 3
USARC, PEDRICKTOWN, NJ

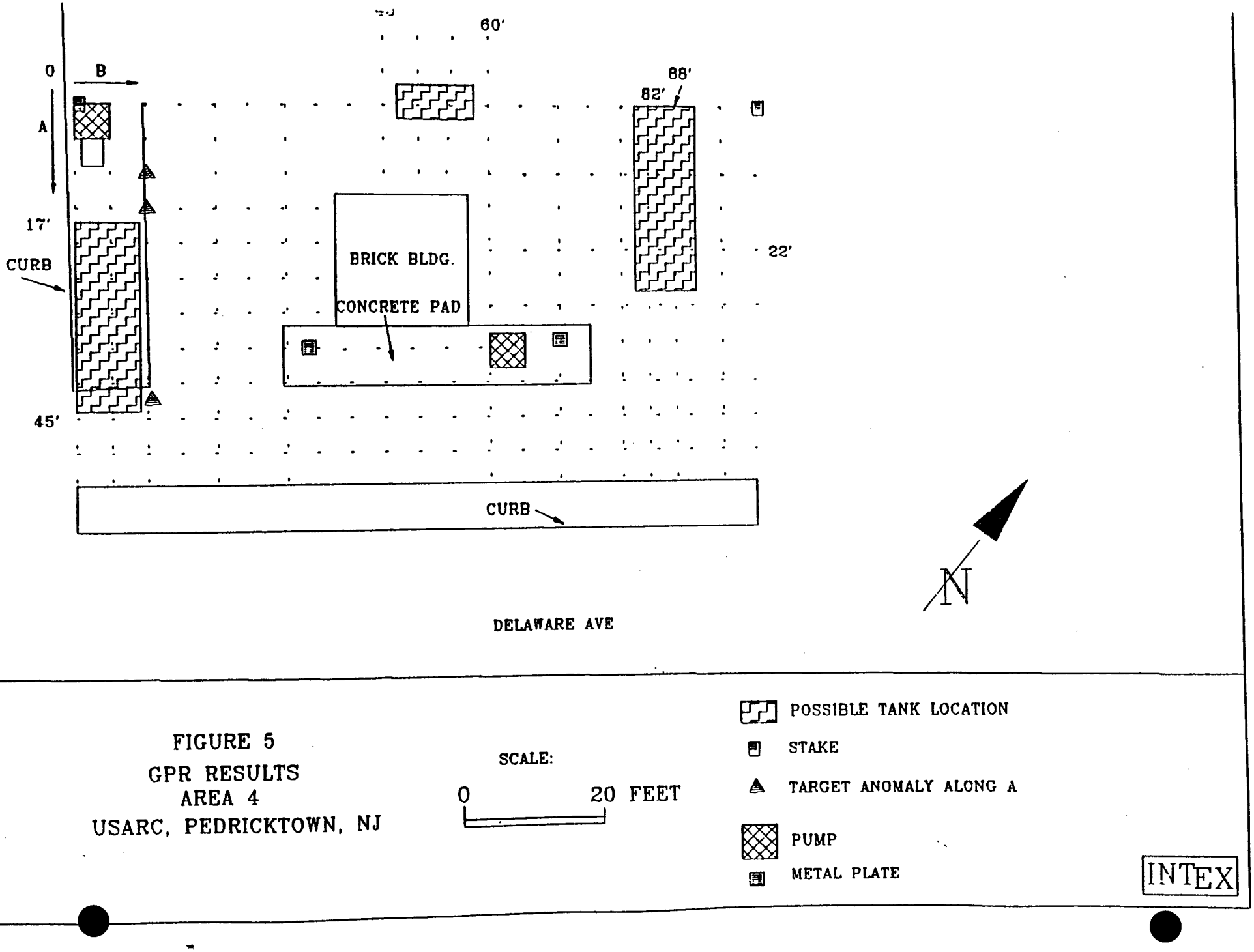


FIGURE 5
GPR RESULTS
AREA 4
USARC, PEDRICKTOWN, NJ

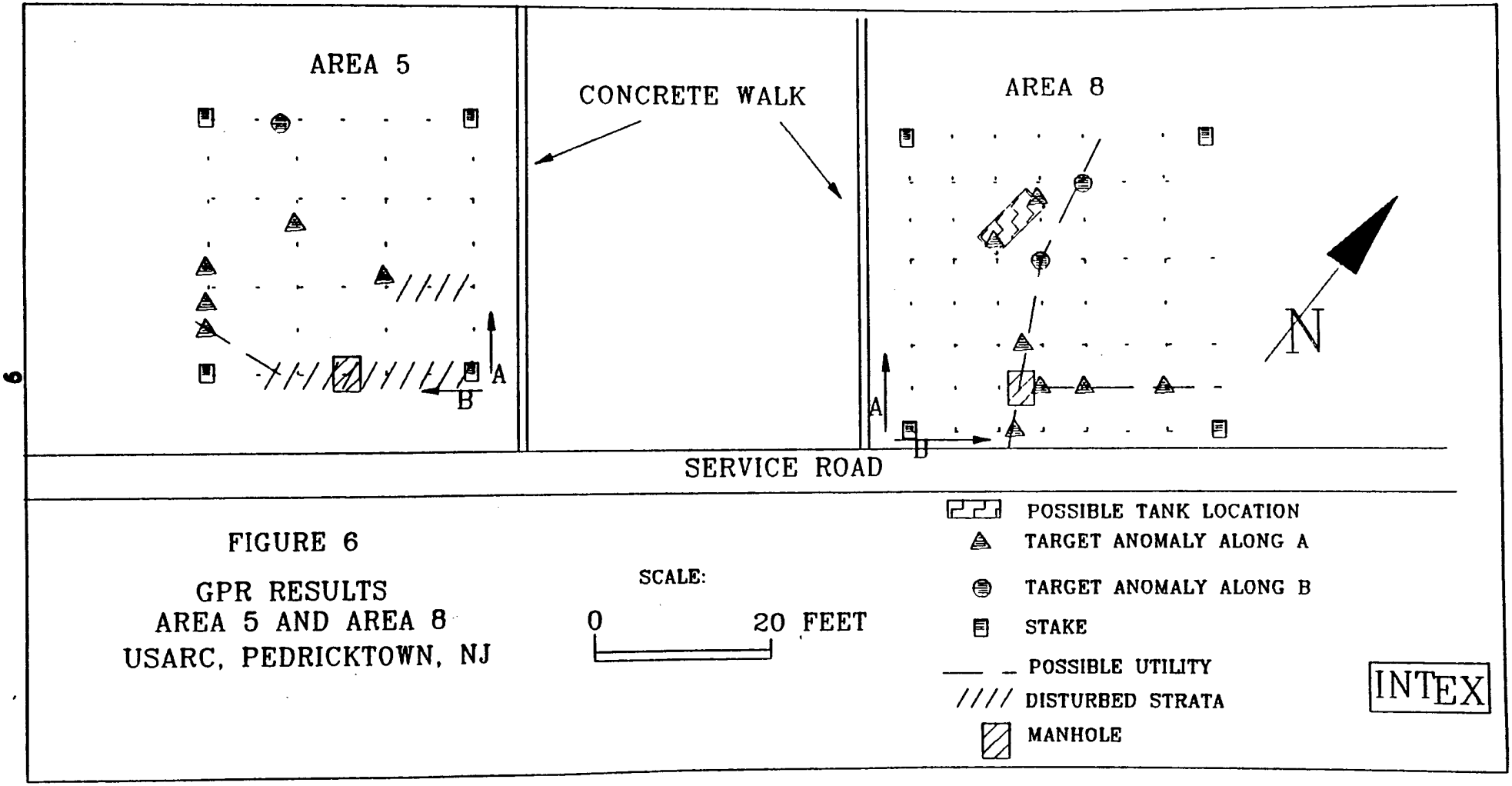


FIGURE 6

GPR RESULTS
AREA 5 AND AREA 8
USARC, PEDRICKTOWN, NJ

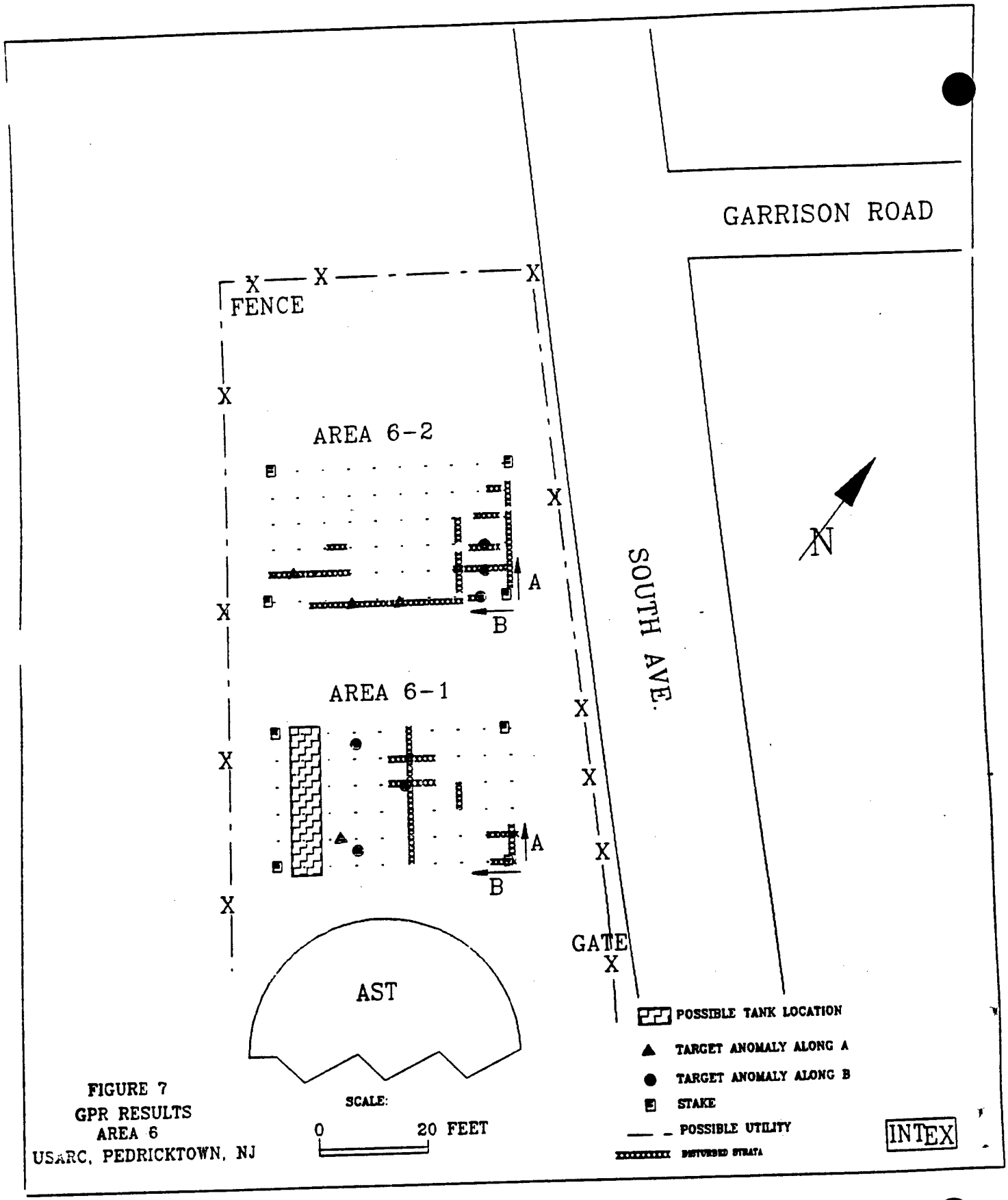


FIGURE 7
GPR RESULTS
AREA 6
USARC, PEDRICKTOWN, NJ

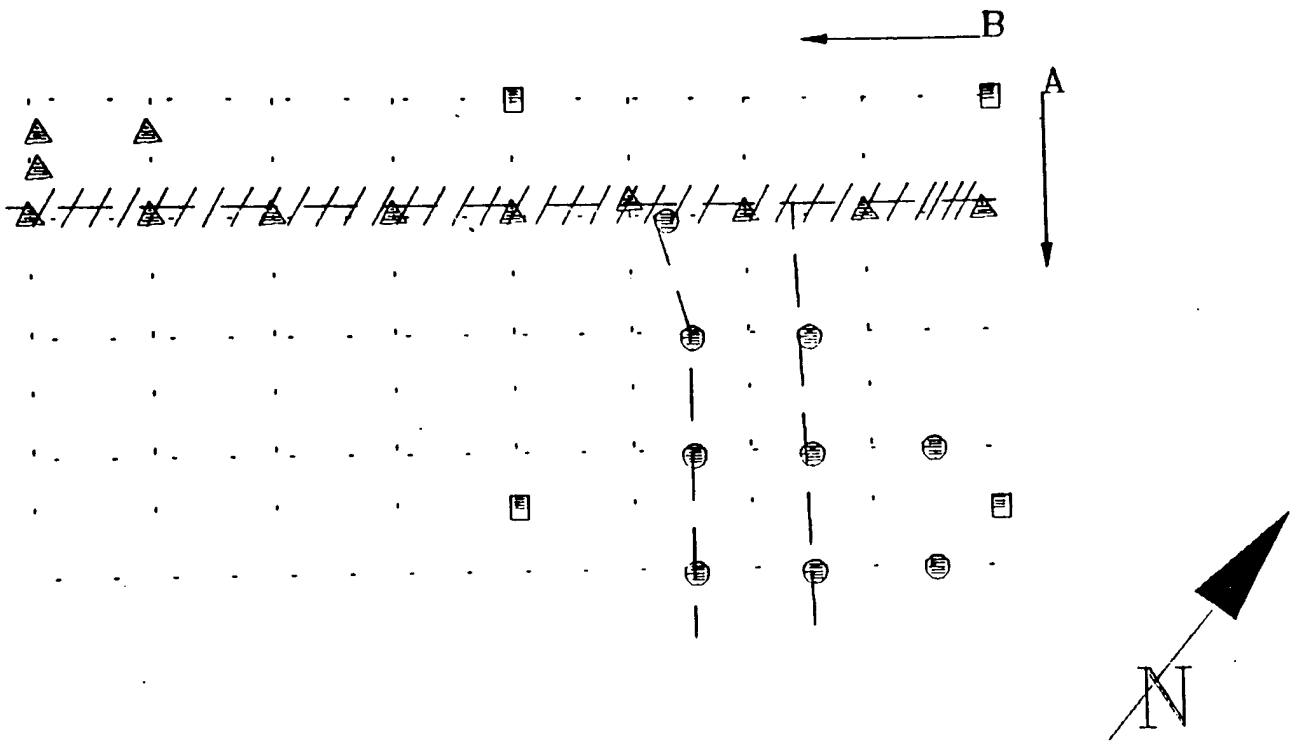


FIGURE 8
GPR RESULTS
AREA7
USARC, PEDRICKTOWN, NJ

SCALE:
0 20 FEET

TARGET ANOMALY ALONG A
TARGET ANOMALY ALONG B
STAKE
_ _ POSSIBLE UTILITY
//// ANOMALY ALONG A PIPE

INTEX

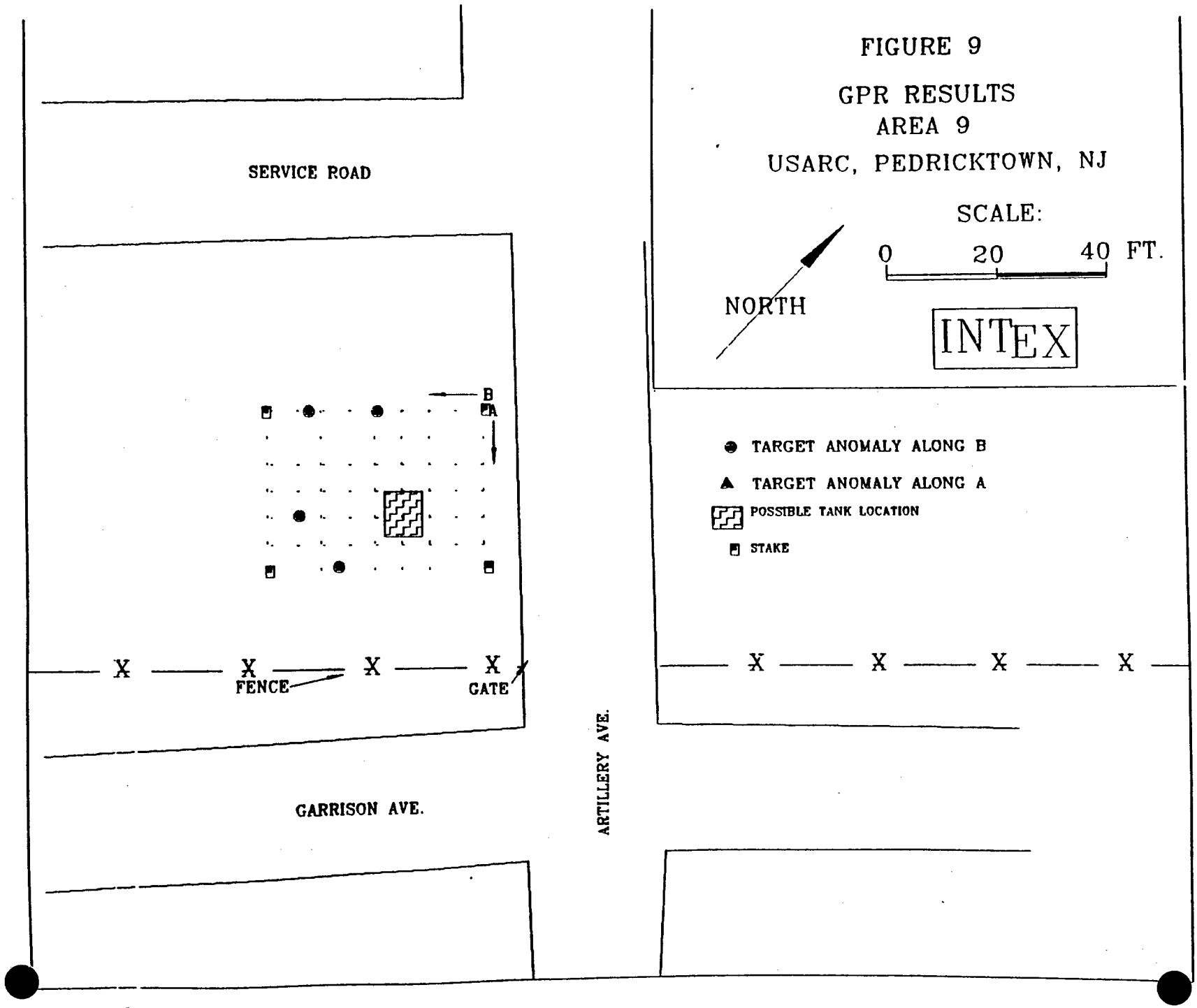


FIGURE 9
GPR RESULTS
AREA 9
USARC, PEDRICKTOWN, NJ
SCALE:
0 20 40 FT.
NORTH
INTEX
SERVICE ROAD
B
A
TARGET ANOMALY ALONG B
TARGET ANOMALY ALONG A
POSSIBLE TANK LOCATION
STAKE
FENCE
GATE
GARRISON AVE.
ARTILLERY AVE.

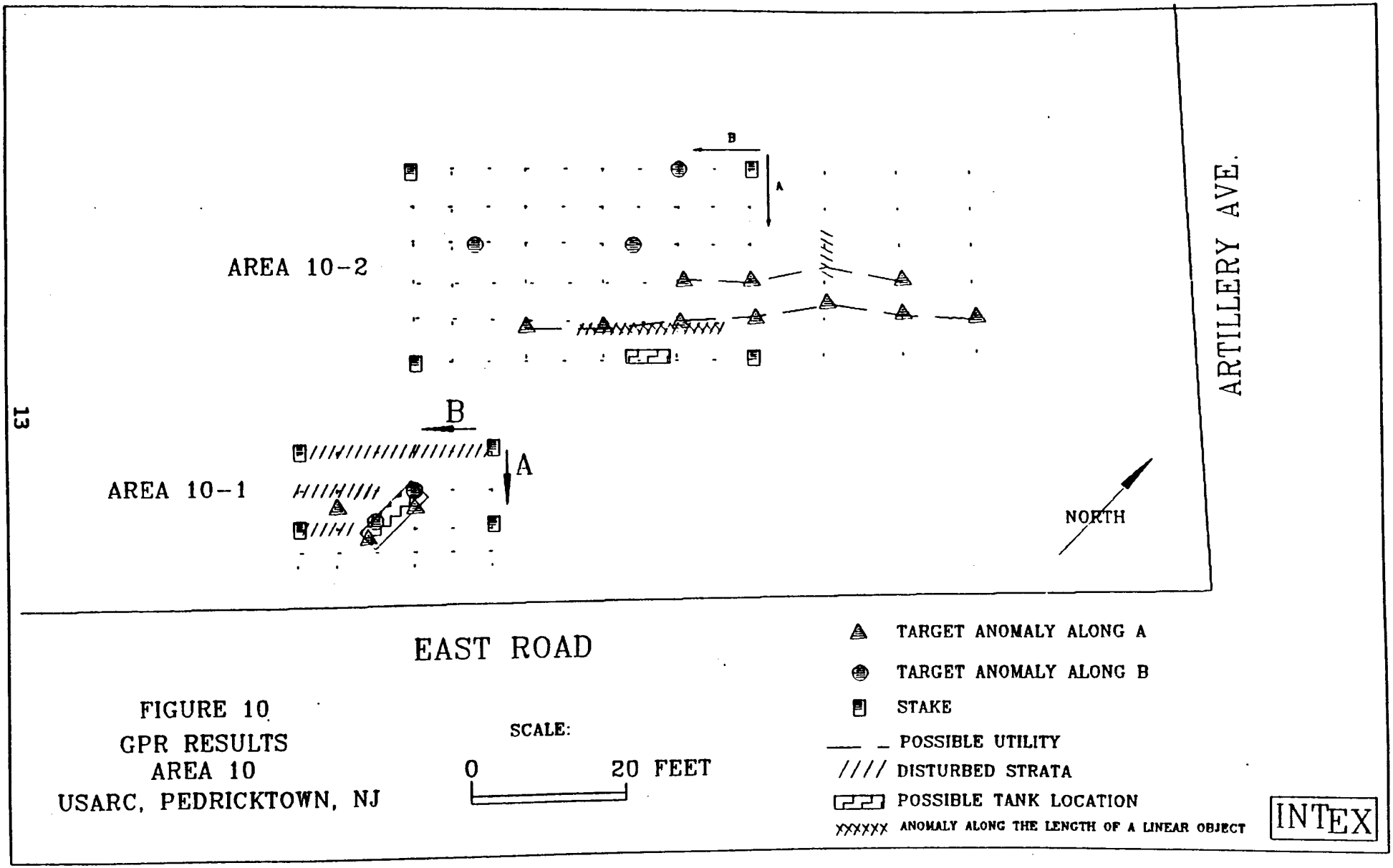


FIGURE 10
GPR RESULTS
AREA 10
USARC, PEDRICKTOWN, NJ

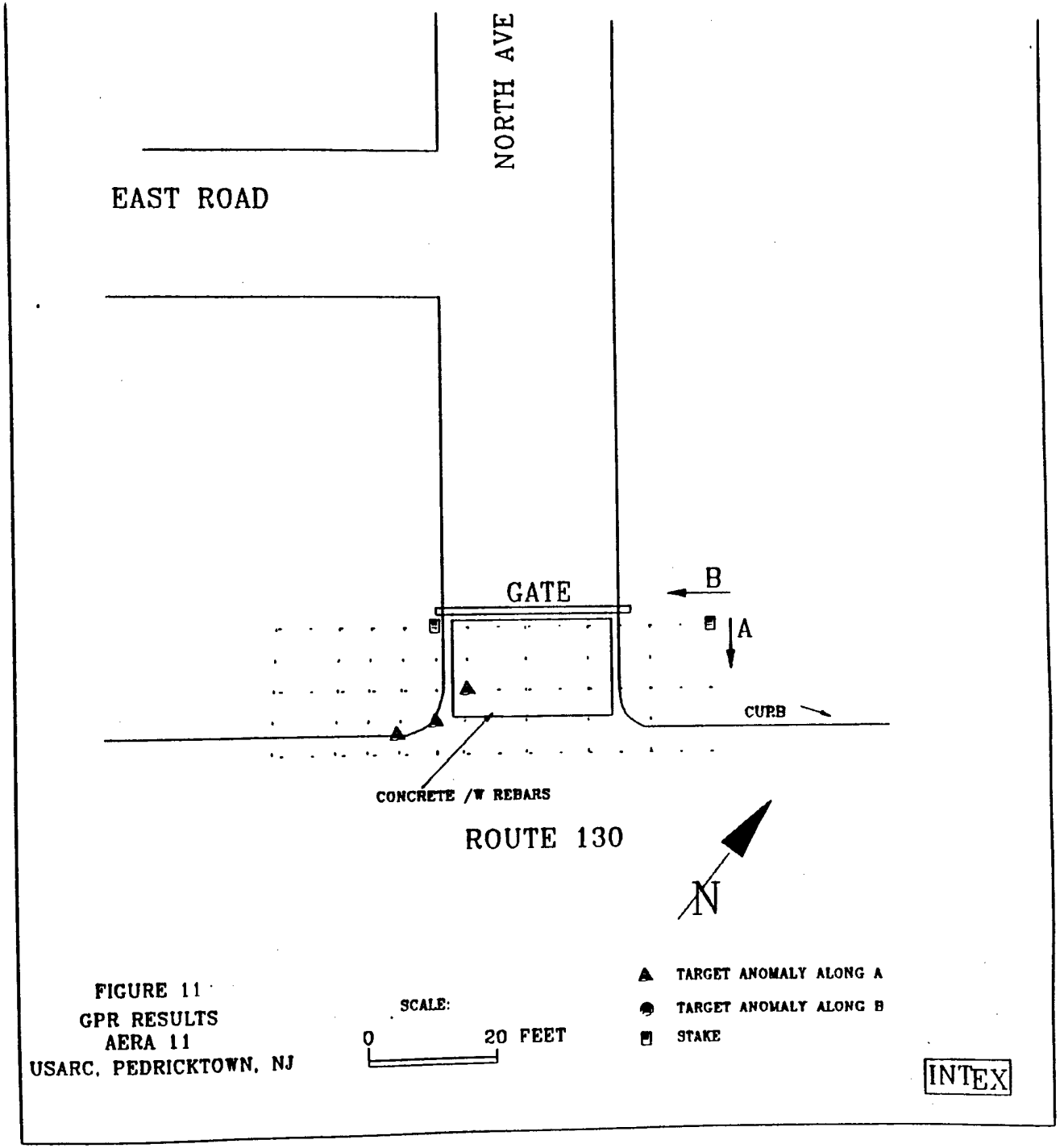


FIGURE 11
GPR RESULTS
AERA 11
USARC, PEDRICKTOWN, NJ

HRS SCORING DATA

APPENDIX J-1

HRS SCORESHEETS

HRS DOCUMENTATION RECORD
Pedricktown - 10/06/93

1. Site Name: Pedricktown
(as entered in CERCLIS)

2. Site CERCLIS Number:

3. Site Reviewer: David R. Spencer

4. Date: September 14, 1993

5. Site Location: Pedricktown, Salem County, New Jersey
(City/County,State)

6. Congressional District:

7. Site Coordinates: Unknown

Latitude: Longitude:

	Score
Ground Water Migration Pathway Score (Sgw)	16.20
Surface Water Migration Pathway Score (Ssw)	9.93
Soil Exposure Pathway Score (Ss)	0.60
Air Migration Pathway Score (Sa)	3.14
Site Score	9.63

NOTE

EPA uses the terms "facility," "site," and "release" interchangeably. The term "facility" is broadly defined in CERCLA to include any area where hazardous substances have "come to be located" (CERCLA Section 109(9)), and the listing process is not intended to define or reflect boundaries of such facilities or releases. Site names, and references to specific parcels or properties, are provided for general identification purposes only. Knowledge regarding the extent of sites will be refined as more information is developed during the RI/FS and even during implementation of the remedy.

GROUND WATER MIGRATION PATHWAY SCORESHEET
Pedricktown - 10/06/93

GROUND WATER MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release to an Aquifer		
Aquifer: Cape May		
1. Observed Release	550	550
2. Potential to Release		
2a. Containment	10	10
2b. Net Precipitation	10	3
2c. Depth to Aquifer	5	5
2d. Travel Time	35	35
2e. Potential to Release [lines 2a(2b+2c+2d)]	500	430
3. Likelihood of Release	550	550
Waste Characteristics		
4. Toxicity/Mobility	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets		
7. Nearest Well	50	1.80E+01
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	1.12E+02
8d. Population (lines 8a+8b+8c)	**	1.12E+02
9. Resources	5	5.00E+00
10. Wellhead Protection Area	20	0.00E+00
11. Targets (lines 7+8d+9+10)	**	1.35E+02
12. Targets (including overlaying aquifers)	**	1.35E+02
13. Aquifer Score	100	16.20
GROUND WATER MIGRATION PATHWAY SCORE (Sgw)	100	16.20

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET
Pedricktown - 10/06/93

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
DRINKING WATER THREAT		
Likelihood of Release		
1. Observed Release	550	0
2. Potential to Release by Overland Flow		
2a. Containment	10	10
2b. Runoff	25	0
2c. Distance to Surface Water	25	25
2d. Potential to Release by Overland Flow [lines 2a(2b+2c)]	500	250
3. Potential to Release by Flood		
3a. Containment (Flood)	10	10
3b. Flood Frequency	50	7
3c. Potential to Release by Flood (lines 3a x 3b)	500	70
4. Potential to Release (lines 2d+3c)	500	320
5. Likelihood of Release	550	320
Waste Characteristics		
6. Toxicity/Persistence	*	1.00E+04
7. Hazardous Waste Quantity	*	100
8. Waste Characteristics	100	32
Targets		
9. Nearest Intake	50	0.00E+00
10. Population		
10a. Level I Concentrations	**	0.00E+00
10b. Level II Concentrations	**	0.00E+00
10c. Potential Contamination	**	0.00E+00
10d. Population (lines 10a+10b+10c)	**	0.00E+00
11. Resources	5	0.00E+00
12. Targets (lines 9+10d+11)	**	0.00E+00
13. DRINKING WATER THREAT SCORE	100	0.00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET

Pedri:ktown - 10/06/93

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
HUMAN FOOD CHAIN THREAT		
Likelihood of Release		
14. Likelihood of Release (same as line 5)	550	320
Waste Characteristics		
15. Toxicity/Persistence/Bioaccumulation	*	5.00E+08
16. Hazardous Waste Quantity	*	100
17. Waste Characteristics	1000	320
Targets		
18. Food Chain Individual	50	0.00E+00
19. Population		
19a. Level I Concentrations	**	0.00E+00
19b. Level II Concentrations	**	0.00E+00
19c. Pot. Human Food Chain Contamination	**	3.10E-04
19d. Population (lines 19a+19b+19c)	**	3.10E-04
20. Targets (lines 18+19d)	**	3.10E-04
21. HUMAN FOOD CHAIN THREAT SCORE	100	0.00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET
Pedricktown - 10/06/93

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
ENVIRONMENTAL THREAT		
Likelihood of Release		
22. Likelihood of Release (same as line 5)	550	320
Waste Characteristics		
23. Ecosystem Toxicity/Persistence/Bioacc.	*	5.00E+08
24. Hazardous Waste Quantity	*	100
25. Waste Characteristics	1000	320
Targets		
26. Sensitive Environments		
26a. Level I Concentrations	**	0.00E+00
26b. Level II Concentrations	**	0.00E+00
26c. Potential Contamination	**	8.00E+00
26d. Sensitive Environments (lines 26a+26b+26c)	**	8.00E+00
27. Targets (line 26d)	**	8.00E+00
28. ENVIRONMENTAL THREAT SCORE	60	9.93
29. WATERSHED SCORE	100	9.93
30. SW: OVERLAND/FLOOD COMPONENT SCORE (Sof)	100	9.93

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET
Pedricktown - 10/06/93

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
DRINKING WATER THREAT		
Likelihood of Release to Aquifer Aquifer: Cape May		
1. Observed Release	550	550
2. Potential to Release		
2a. Containment	10	10
2b. Net Precipitation	10	3
2c. Depth to Aquifer	5	5
2d. Travel Time	35	35
2e. Potential to Release [lines 2a(2b+2c+2d)]	500	430
3. Likelihood of Release	550	550
Waste Characteristics		
4. Toxicity/Mobility/Persistence	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets		
7. Nearest Intake	50	0.00E+00
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	0.00E+00
8d. Population (lines 8a+8b+8c)	**	0.00E+00
9. Resources	5	0.00E+00
10. Targets (lines 7+8d+9)	**	0.00E+00
11. DRINKING WATER THREAT SCORE	100	0.00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET
Pedricktown - 10/06/93

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
HUMAN FOOD CHAIN THREAT		
Likelihood of Release		
12. Likelihood of Release (same as line 3)	550	550
Waste Characteristics		
13. Toxicity/Mobility/Persistence/Bioacc.	*	1.00E+07
14. Hazardous Waste Quantity	*	100
15. Waste Characteristics	1000	180
Targets		
16. Food Chain Individual	50	0.00E+00
17. Population		
17a. Level I Concentrations	**	0.00E+00
17b. Level II Concentrations	**	0.00E+00
17c. Pot. Human Food Chain Contamination	**	1.24E-04
17d. Population (lines 17a+17b+17c)	**	1.24E-04
18. Targets (lines 16+17d)	**	1.24E-04
19. HUMAN FOOD CHAIN THREAT SCORE	100	0.00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET
Pedricktown - 10/06/93

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors	Maximum Value	Value Assigned
ENVIRONMENTAL THREAT		
Likelihood of Release		
20. Likelihood of Release (same as line 3)	550	550
Waste Characteristics		
21. Ecosystem Tox./Mobility/Persist./Bioacc.	*	1.00E+06
22. Hazardous Waste Quantity	*	100
23. Waste Characteristics	1000	100
Targets		
24. Sensitive Environments		
24a. Level I Concentrations	**	0.00E+00
24b. Level II Concentrations	**	0.00E+00
24c. Potential Contamination	**	3.00E+00
24d. Sensitive Environments (lines 24a+24b+24c)	**	3.00E+00
25. Targets (line 24d)	**	3.00E+00
26. ENVIRONMENTAL THREAT SCORE	60	2.00
27. WATERSHED SCORE	100	2.00
28. SW: GW to SW COMPONENT SCORE (Sgs)	100	2.00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

SOIL EXPOSURE PATHWAY SCORESHEET
Pedricktown - 10/06/93

SOIL EXPOSURE PATHWAY Factor Categories & Factors RESIDENT POPULATION THREAT	Maximum Value	Value Assigned
Likelihood of Exposure		
1. Likelihood of Exposure	550	550
Waste Characteristics		
2. Toxicity	*	1.00E+04
3. Hazardous Waste Quantity	*	10
4. Waste Characteristics	100	18
Targets		
5. Resident Individual	50	0.00E+00
6. Resident Population		
6a. Level I Concentrations	**	0.00E+00
6b. Level II Concentrations	**	0.00E+00
6c. Resident Population (lines 6a+6b)	**	0.00E+00
7. Workers	15	5.00E+00
8. Resources	5	0.00E+00
9. Terrestrial Sensitive Environments	***	0.00E+00
10. Targets (lines 5+6c+7+8+9)	**	5.00E+00
11. RESIDENT POPULATION THREAT SCORE	**	4.95E+04

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.
*** No specific maximum value applies, see HRS for details.

SOIL EXPOSURE PATHWAY SCORESHEET
Pedricktown - 10/06/93

SOIL EXPOSURE PATHWAY Factor Categories & Factors NEARBY POPULATION THREAT	Maximum Value	Value Assigned
Likelihood of Exposure		
12. Attractiveness/Accessibility	100	5.00E+00
13. Area of Contamination	100	4.00E+01
14. Likelihood of Exposure	500	5.00E+00
Waste Characteristics		
15. Toxicity	*	1.00E+04
16. Hazardous Waste Quantity	*	10
17. Waste Characteristics	100	18
Targets		
18. Nearby Individual	1	1.00E+00
19. Population Within 1 Mile	**	7.70E-01
20. Targets (lines 18+19)	**	1.77E+00
21. NEARBY POPULATION THREAT SCORE	**	1.59E+02
SOIL EXPOSURE PATHWAY SCORE (Ss)	100	0.60

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.

AIR PATHWAY SCORESHEET
Pedricktown - 10/06/93

AIR MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release		
1. Observed Release	550	0
2. Potential to Release		
2a. Gas Potential to Release	500	300
2b. Particulate Potential to Release	500	280
2c. Potential to Release	500	300
3. Likelihood of Release	550	300
Waste Characteristics		
4. Toxicity/Mobility	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets		
7. Nearest Individual	50	2.00E+01
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	2.70E+01
8d. Population (lines 8a+8b+8c)	**	2.70E+01
9. Resources	5	0.00E+00
10. Sensitive Environments		
10a. Actual Contamination	***	0.00E+00
10b. Potential Contamination	***	1.00E+00
10c. Sens. Environments(lines 10a+10b)	***	1.00E+00
11. Targets (lines 7+8d+9+10c)	**	4.80E+01
AIR MIGRATION PATHWAY SCORE (Sa)	100	3.14E+00

* Maximum value applies to waste characteristics category.
** Maximum value not applicable.
*** No specific maximum value applies, see HRS for details.

APPENDIX J-2

SITE WASTE QUANTITY DOCUMENTATION

1. WASTESTREAM QUANTITY SUMMARY TABLE, SOURCE: Contaminated Soil

a. Wastestream ID	
b. Hazardous Constituent Quantity (C) (lbs.)	0.00
c. Data Complete?	NO
d. Hazardous Wastestream Quantity (W) (lbs.)	0.00
e. Data Complete?	NO
f. Wastestream Quantity Value (W/5,000)	0.00E+00

2. SOURCE HAZARDOUS WASTE QUANTITY FACTOR TABLE

a. Source ID	Contaminated Soil	
b. Source Type	Contaminated Soil	
c. Secondary Source Type	N.A.	
d. Source Vol.(yd3/gal) Source Area (ft2)	0.00	162314.00
e. Source Volume/Area Value	4.77E+00	
f. Source Hazardous Constituent Quantity (HCQ) Value (sum of 1b)	0.00E+00	
g. Data Complete?	NO	
h. Source Hazardous Wastestream Quantity (WSQ) Value (sum of 1f)	0.00E+00	
i. Data Complete?	NO	
k. Source Hazardous Waste Quantity (HWQ) Value (2e, 2f, or 2h)	4.77E+00	

Source Hazardous Substances	Depth (feet)	Liquid	Concent.	Units
Aluminum	< 2	NO	1.1E+04	ppm
Arsenic	< 2	NO	3.5E+01	ppm
Barium	< 2	NO	2.2E+02	ppm
Beryllium	< 2	NO	9.0E-01	ppm
Cadmium	< 2	NO	5.9E+00	ppm
Chromium	< 2	NO	6.5E+01	ppm
Cobalt	< 2	NO	1.6E+01	ppm
Copper	< 2	NO	9.9E+02	ppm
Iron	< 2	NO	2.9E+04	ppm
Lead	< 2	NO	2.2E+02	ppm
Magnesium	< 2	NO	2.0E+03	ppm
Manganese	< 2	NO	9.7E+02	ppm
Mercury	< 2	NO	1.9E-01	ppm
Nickel	< 2	NO	2.7E+01	ppm
Silver	< 2	NO	2.9E+00	ppm
Vanadium	< 2	NO	5.2E+01	ppm
Zinc	< 2	NO	7.2E+02	ppm

Documentation for Source Type:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. No waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Reference: 21

Documentation for Source Hazardous Substances:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Area:

The source area was estimated by delineating the area between surface soil sampling locations that exhibited elevated metals concentrations. The perimeter locations were MW13-001, SB11-003, Sb11-002, MW11-001, and MW12-001. Buildings and paved areas were included in this calculation.

Reference: 21

1. WASTESTREAM QUANTITY SUMMARY TABLE, SOURCE: Waste Oil Tank

a. Wastestream ID	
b. Hazardous Constituent Quantity (C) (lbs.)	0.00
c. Data Complete?	NO
d. Hazardous Wastestream Quantity (W) (lbs.)	0.00
e. Data Complete?	NO
f. Wastestream Quantity Value (W/5,000)	0.00E+00

2. SOURCE HAZARDOUS WASTE QUANTITY FACTOR TABLE

a. Source ID	Waste Oil Tank	
b. Source Type	Non-Drum Container	
c. Secondary Source Type	N.A.	
d. Source Vol.(yd3/gal) Source Area (ft2)	400.00	0.00
e. Source Volume/Area Value	1.60E+02	
f. Source Hazardous Constituent Quantity (HCQ) Value (sum of 1b)	0.00E+00	
g. Data Complete?	NO	
h. Source Hazardous Wastestream Quantity (WSQ) Value (sum of 1f)	0.00E+00	
i. Data Complete?	NO	
k. Source Hazardous Waste Quantity (HWQ) Value (2e, 2f, or 2h)	1.60E+02	

Source Hazardous Substances	Depth (feet)	Liquid	Concent.	Units
Tetrachloroethene	> 2	YES	2.6E+01	ppm

Documentation for Source Type:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

Documentation for Source Hazardous Substances:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

Reference: 21

Documentation for Source Volume:

The waste oil underground storage tank has a volume of 1,000 gallons. Using the conversion factor of 2.5 gallons/cubic yard, the source was assigned a volume of 400 cubic yards.

Reference: 21

3. SITE HAZARDOUS WASTE QUANTITY SUMMARY

No.	Source ID	Migration Pathways	Vol. or Area Value (2e)	Constituent or Wastestream Value (2f,2h)	Hazardous Waste Qty Value (2)
1	Contaminated Soil	GW-SW-SE-A	4.77E+00	0.00E+00	4.77E+00
2	Waste Oil Tank	GW-SW-SE-A	1.60E+02	0.00E+00	1.60E+02

4. PATHWAY HAZARDOUS WASTE QUANTITY AND WASTE CHARACTERISTICS SUMMARY TABLE

Migration Pathway	Contaminant Values		HWQVs*	WCVs**
Ground Water	Toxicity/Mobility	2.00E+03	100	18
SW: Overland Flow, DW	Tox./Persistence	1.00E+04	100	32
SW: Overland Flow, HFC	Tox./Persis./Bioacc.	5.00E+08	100	320
SW: Overland Flow, Env	Etox./Persis./Bioacc.	5.00E+08	100	320
SW: GW to SW, DW	Tox./Persistence	2.00E+03	100	18
SW: GW to SW, HFC	Tox./Persis./Bioacc.	1.00E+07	100	180
SW: GW to SW, Env	Etox./Persis./Bioacc.	1.00E+06	100	100
Soil Exposure:Resident	Toxicity	1.00E+04	10	18
Soil Exposure: Nearby	Toxicity	1.00E+04	10	18
Air	Toxicity/Mobility	2.00E+03	100	18

* Hazardous Waste Quantity Factor Values
** Waste Characteristics Factor Category Values

Note: SW = Surface Water
GW = Ground Water
DW = Drinking Water Threat
HFC = Human Food Chain Threat
Env = Environmental Threat

APPENDIX J-3

GROUNDWATER PATHWAY DOCUMENTATION

GROUND WATER PATHWAY AQUIFER SUMMARY
Pedricktown - 10/06/93

No.	Aquifer ID	Type	Overlaying No.	Inter-Connected with	Likelihood of Release	Targets
1	Cape May	Non K	0	0	550	1.35E+02

Containment

No.	Source ID	HWQ Value	Containment Value
1	Contaminated Soil	4.77E+00	10
2	Waste Oil Tank	1.60E+02	10
	Containment Factor		10

Documentation for Ground Water Containment, Source Contaminated Soil:

Contaminated soils are not protected from contact with precipitation or run-on and run-off. The area is not provided with a liner system.

Reference: 21

Documentation for Ground Water Containment, Source Waste Oil Tank:

The waste oil underground storage tank is not provided with secondary containment.

Reference: 21

Net Precipitation

Net Precipitation (inches) 6

Documentation for Net Precipitation:

Estimated from HRS Figure 3-2.

Reference: 16

GROUND WATER PATHWAY LIKELIHOOD OF RELEASE Cape May AQUIFER
Pedricktown - 10/06/93

Aquifer: Cape May

Type of Aquifer: Non Karst

Overlaying Aquifer: 0

Interconnected with: 0

Documentation for Cape May Aquifer:

The Cape May Formation is the surficial aquifer at the site. It is unconfined and approximately 27 to 30 feet thick. The primary aquifer soils are classified as poorly graded sands or gravelly sands with little to no fines, to sand-silt mixtures. The Cape May is planar in geometry and decreases in thickness near the Delaware River. Groundwater flow is to the west with discharge to the Delaware River. Unconformably situated under the Cape May is the Potomac-Raritan-Magothy aquifer system. This system is confined, dips to the southeast, and is greater than 100 feet thick. No hydraulic interconnections between the Cape May and the Potomac-Raritan-Magothy have been identified within 2 miles of the PSF site.

Reference: 11,14,19,21,22

OBSERVED RELEASE

No.	Well ID	Well Type	Distance (miles)	Level of Contamination
1	MW-16-001	Monitoring Well	0.000	Level I

Well No.	Hazardous Substance	Concent.	MCL	Cancer	RFD	Units
1	Tetrachloroethene	2.6E+01	5.0E+00	6.7E-01	3.5E+02	ppb

Observed Release Factor 550

Documentation for Well MW-16-001:

Monitoring well MW-16-001 was installed during the ESI. Sampling revealed PCE concentration of 26 ppb. Location is downgradient of onsite waste oil tank.

Reference: 21

POTENTIAL TO RELEASE

Containment

Containment Factor	10	

Net Precipitation

Net Precipitation Factor	3	

Depth to Aquifer

A. Depth of Hazardous Substances	0.00	feet
B. Depth to Aquifer from Surface	0.00	feet
C. Depth to Aquifer (B - A)	0.00	feet
Depth to Aquifer Factor	5	

Travel Time

Are All Layers Karst?	NO	
Thickness of Layer(s) with Lowest Conductivity	0.00	feet
Hydraulic Conductivity (cm/sec)	0.0E-00	
Travel Time Factor	35	

Potential to Release Factor	430

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
Aluminum	100	2.00E-05	2.00E-03
Arsenic	10000	1.00E-02	1.00E+02
Barium	10	1.00E-02	1.00E-01
Beryllium	10000	1.00E-02	1.00E+02
Cadmium	10000	2.00E-01	2.00E+03
Chromium	10000	1.00E-02	1.00E+02
Cobalt	1	1.00E-02	1.00E-02
Copper	100	1.00E-02	1.00E+00
Iron	100	1.00E-02	1.00E+00
Lead	10000	2.00E-05	2.00E-01
Magnesium	100	2.00E-05	2.00E-03
Manganese	10000	1.00E-02	1.00E+02
Mercury	10000	2.00E-05	2.00E-01
Nickel	10000	2.00E-05	2.00E-01
Silver	100	2.00E-07	2.00E-05
Vanadium	100	2.00E-07	2.00E-05
Zinc	10	2.00E-03	2.00E-02

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
Tetrachloroethene	100	1.00E-02	1.00E+00

Hazardous Substances Found in an Observed Release

Well No.	Observed Release Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
1	Tetrachloroethene	100	1.00E+00	1.00E+02

Toxicity/Mobility Value from Source Hazardous Substances:	2.00E+03
Toxicity/Mobility Value from Observed Release Hazardous Substances:	1.00E+02
Toxicity/Mobility Factor:	2.00E+03
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	18

Population by Well

No.	Well ID	Sample Type	Distance (miles)	Level of Contamination	Population

- N/A and/or data not specified

Level I Population Factor: 0.00

Level II Population Factor: 0.00

Potential Contamination by Distance Category

Distance Category (miles)	Population	Value
> 0 to 1/4	0.0	0.00E+00
> 1/4 to 1/2	10.0	2.00E-01
> 1/2 to 1	100.0	1.70E+00
> 1 to 2	75.0	1.00E+00
> 2 to 3	6692.0	6.78E+01
> 3 to 4	3585.0	4.17E+01

Potential Contamination Factor: 112.000

Documentation for Target Population > 0 to 1/4 mile Distance Category:

The population served by drinking water wells was estimated by consulting information provided by the Pennsville Water Department, which services the area of the site. Pennsville uses an equal number of wells tapping the Cape May and the underlying Raritan-Potomac-Magothy aquifer. However, the exact percentage of raw water provided by each aquifer could not be determined. T herefore, population served by Pennsville was divided equally between the two aquifer systems. Due to an observed release to the Cape May, the Raritan-Potomac-Magothy was not evaluated.

Areas not covered by Pennsville were assumed to rely on private wells tapping the Cape May Aquifer. The county average of 3.28 persons per household was used to calculate the number of people served by private wells.

Reference: 2,10,13,20,21

Nearest Well

Level of Contamination: Potential
Distance in miles: 0.40

Nearest Well Factor: 1.80E+01

Documentation for Nearest Well:

Two wells are located at the Deitrich residence approximately 0.4 miles southeast of the PSF site, one draws from the Cape May aquifer and one draws from the Potomac-Raritan-Magothy formation.

Reference: 14

Resources

Resource Use: YES

Resource Factor: 5.00E+00

Documentation for Resources:

Pennsville Water Company and private wells supply water to farmers in area of site.

Reference: 8,13,21

Wellhead Protection Area

No wellhead protection area

Wellhead Protection Area Factor: 0.00E+00

Documentation for Wellhead Protection Area:

Site is not in a wellhead protection area.

Reference: 8

APPENDIX J-4

SURFACE WATER PATHWAY DOCUMENTATION

SURFACE WATER PATHWAY SEGMENT SUMMARY
Pedricktown - 10/06/93

No.	Segment ID	Segment Type	Water Type	Start Point (mi)	End Point (mi)	Average Flow (cfs)
1	Drainage Swale	River	Brack	0.00	1.15	5
2	Delaware River	River	Brack	1.15	15.00	13463

Documentation for segment: Drainage Swale:

The PPE for contamination emanating from the contaminated soils is near the northwest corner of the PSF property. The overland migration path to the PPE consists of approximately 25 feet of open grass and brush covered land.

The drainage swale is located approximately 25 feet north of the area of observed surface soil contamination. The swale is perennial and brackish. The swale flows from the probable point of entry for a distance of approximately 1.15 miles, where it converges with the Delaware River. A flow rate of 5 cubic feet per second was measured in the swale during the ESI.

Reference: 20,21

Documentation for segment: Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 miles. Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

OBSERVED RELEASE

No.	Sample ID	Sample Type	Distance (miles)	Level of Contamination DW	HFC	Env

- N/A and/or data not specified

==========

Observed Release Factor 0

SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

POTENTIAL TO RELEASE

Potential to Release by Overland Flow

Containment

No.	Source ID	HWQ Value	Containment Value
1	Contaminated Soil	4.77E+00	10
2	Waste Oil Tank	1.60E+02	10

==========

Containment Factor: 10

Documentation for Overland Flow Containment, Source Contaminated Soil:

Contaminated soil is not protected from contact with precipitation and does not have run-on and run-off protection.

Reference: 21

Documentation for Overland Flow Containment, Source Waste Oil Tank:

Runon/runoff and spill and overfill protection is not provided for the waste oil tank.

Reference: 21

Distance to Surface Water

Distance to Surface Water: 25.0 feet

Distance to Surface Water Factor: 25

Documentation for Distance to Surface Water:

Distance to surface water represents the shortest distance between the area of contaminated soil and the drainage swale located to the north. The distance was obtained a scaled map of the site.

Reference: 21

Runoff

A. Drainage Area: 35.0 acres

Documentation for Drainage Area:

The drainage area for the area of contaminated soil consists of unpaved sections of the facility lying to the southeast of the source. This area is estimated to cover approximately 35 acres as measured on site maps.

Reference: 20,21

B. 2-year, 24-hour Rainfall: 3.0 inches

Documentation for Rainfall:

The 2-year, 24-hour rainfall was estimated from a rainfall-frequency map.

Reference: 9

C. Soil Group: A
Coarse-textured soils with high infiltration rates

Documentation for Soil Group:

Soil borings completed during the ESI at the facility revealed the predominant soil type to consist of well-drained, poorly-graded sands and gravels with little or no fines.

Reference: 21

Runoff Factor: 0

==========

Potential to Release by Overland Flow Factor: 250

SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Potential to Release by Flood

No.	Source ID	HWQ Value	Flood Containment Value	Flood Frequency Value	Potential to Release by Flood
1	Contaminated Soil	4.77E+00	10	7	70

==========

Potential to Release by Flood Factor: 70

Documentation for Flood Containment, Source Contaminated Soil:

No flood control structures exist at the site.

Reference: 21

Documentation for Flood Frequency, Source Contaminated Soil:

The contaminated soil source is estimated to be within the 500 year floodplain.

Reference: 21

Documentation for Flood Containment, Source Waste Oil Tank:

The source has no specific flood containment.

Reference: 21

Documentation for Flood Frequency, Source Waste Oil Tank:

The source is estimated to lie outside of the floodplain.

Reference: 21

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value
Aluminum	0	1.00E+00	0.00E+00
Arsenic	10000	1.00E+00	1.00E+04
Barium	10	1.00E+00	1.00E+01
Beryllium	10000	1.00E+00	1.00E+04
Cadmium	10000	1.00E+00	1.00E+04
Chromium	10000	1.00E+00	1.00E+04
Cobalt	1	1.00E+00	1.00E+00
Copper	0	1.00E+00	0.00E+00
Iron	0	1.00E+00	0.00E+00
Lead	10000	1.00E+00	1.00E+04
Magnesium	0	1.00E+00	0.00E+00
Manganese	10000	1.00E+00	1.00E+04
Mercury	10000	1.00E+00	1.00E+04
Nickel	10000	1.00E+00	1.00E+04
Silver	100	1.00E+00	1.00E+02
Vanadium	100	1.00E+00	1.00E+02
Zinc	10	1.00E+00	1.00E+01

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value
Tetrachloroethene	100	4.00E-01	4.00E+01

Hazardous Substances Found in an Observed Release

Sample No.	Observed Release Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value

- N/A and/or data not specified

Toxicity/Persistence Value from Source Hazardous Substances:	1.00E+04
Toxicity/Persistence Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Persistence Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	32

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedricktown - 10/06/93

Level I Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population

- N/A and/or data not specified

==========

Population Served by Level I Intakes: 0.0

Level I Population Factor: 0.00E+00

Level II Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population

- N/A and/or data not specified

==========

Population Served by Level II Intakes: 0.0

Level II Population Factor: 0.00E+00

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedrick town - 10/06/93

Potential Contamination

Intake ID	Average Annual Flow (cfs)	Population Served

- N/A and/or data not specified

Documentation for Intake :

There are no drinking water intakes along the migration pathway within the target distance limit.

Reference: 5,7,21

Type of Surface Water Body	Total Population	Dilution-Weighted Population

- N/A and/or data not specified

==========

Dilution-Weighted Population Served
by Potentially Contaminated Intakes: 0.0

Potential Contamination Factor: 0.0

Nearest Intake

Location of Nearest Drinking Water Intake: N.A.

Nearest Intake Factor: 0.00

Resources

Resource Use: NO

Resource Value: 0.00E+00

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedricktown - 10/06/93

Documentation for Resources:

No resources identified.

Reference: 21

SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Persistence Value	Bio-accum. Value	Toxicity/ Persistence/ Bioaccum. Value
Aluminum	0	1.00E+00	5.00E+01	0.00E+00
Arsenic	10000	1.00E+00	5.00E+02	5.00E+06
Barium	10	1.00E+00	5.00E-01	5.00E+00
Beryllium	10000	1.00E+00	5.00E+01	5.00E+05
Cadmium	10000	1.00E+00	5.00E+03	5.00E+07
Chromium	10000	1.00E+00	5.00E+02	5.00E+06
Cobalt	1	1.00E+00	5.00E-01	5.00E-01
Copper	0	1.00E+00	5.00E+04	0.00E+00
Iron	0	1.00E+00	5.00E-01	0.00E+00
Lead	10000	1.00E+00	5.00E+03	5.00E+07
Magnesium	0	1.00E+00	5.00E-01	0.00E+00
Manganese	10000	1.00E+00	5.00E-01	5.00E+03
Mercury	10000	1.00E+00	5.00E+04	5.00E+08
Nickel	10000	1.00E+00	5.00E+02	5.00E+06
Silver	100	1.00E+00	5.00E+01	5.00E+03
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03
Vanadium	100	1.00E+00	5.00E-01	5.00E+01
Zinc	10	1.00E+00	5.00E+04	5.00E+05

SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Persistence Value	Bio-accum. Value	Toxicity/ Persistence/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

Hazardous Substances Found in an Observed Release

Sample No.	Observed Release Hazardous Substance	Toxicity Value	Persistence Value	Bio-accum. Value	Toxicity/ Persistence/ Bioaccum. Value

- N/A and/or data not specified

Toxicity/Persistence/Bioaccumulation Value from Source Hazardous Substances:	5.00E+08
Toxicity/Persistence/Bioaccumulation Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Persistence/Bioaccumulation Factor:	5.00E+08
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	320

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

Level I Concentrations

Fishery	Annual Production (pounds)	Human Food Chain Population Value

- N/A and/or data not specified

==========

Sum of Human Food Chain Population Values: 0.00E+00

Level I Concentrations Factor: 0.00E+00

Level II Concentrations

Fishery	Annual Production (pounds)	Human Food Chain Population Value

- N/A and/or data not specified

==========

Sum of Human Food Chain Population Values: 0.00E+00

Level II Concentrations Factor: 0.00E+00

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktown - 10/06/93

Potential Contamination

Fishery	Annnual Production (pounds)	Type of Surface Water Body	Average Annual Flow (cfs)	Pop. Value (Pi)	Dilution Weight (Di)	Pi*Di
2 Delaware River	10000.0	River	13463	31.0	1.00E-04	3.10E-03

Sum of (Pi*Di): 3.10E-03

Potential Human Food Chain Contamination Factor: 3.10E-04

Documentation for Drainage Swale Fishery:

There is no known production of human food chain organisms in the drainage swale.

Reference: 6,21

Documentation for Delaware River Fishery:

Actual production data for the Delaware River segment of the surface water migration pathway is not available. A production value of 1 billion pounds per year would be required in order to realize a significant change in the pathway score. The section of the Delaware covered by the TDL supports only subsistance and recreational fishing. This level of fishing would not approach the 1 billion pound total. For estimating purposes, a value of 10,000 pounds was assigned for production.

Reference: 5,7,21

Food Chain Individual

Location of Nearest Fishery: Delaware River
Distance from the Probable Point of Entry: 1.15 miles
Type of Surface Water Body: River
Dilution Weight: 0.0001000
Level of Contamination: Potential

Food Chain Individual Factor: 0.00

Documentation for Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 miles. Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Eco-toxicity Value	Persistence Value	Bio-accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value
Aluminum	10	1.00E+00	5.00E+02	5.00E+03
Arsenic	100	1.00E+00	5.00E+02	5.00E+04
Barium	1	1.00E+00	5.00E-01	5.00E-01
Beryllium	0	1.00E+00	5.00E+01	0.00E+00
Cadmium	1000	1.00E+00	5.00E+03	5.00E+06
Chromium	10000	1.00E+00	5.00E+02	5.00E+06
Cobalt	0	1.00E+00	5.00E+03	0.00E+00
Copper	1000	1.00E+00	5.00E+04	5.00E+07
Iron	10	1.00E+00	5.00E-01	5.00E+00
Lead	1000	1.00E+00	5.00E+03	5.00E+06
Magnesium	0	1.00E+00	5.00E-01	0.00E+00
Manganese	0	1.00E+00	5.00E+04	0.00E+00
Mercury	10000	1.00E+00	5.00E+04	5.00E+08
Nickel	1000	1.00E+00	5.00E+02	5.00E+05
Silver	10000	1.00E+00	5.00E+01	5.00E+05
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03
Vanadium	0	1.00E+00	5.00E-01	0.00E+00
Zinc	100	1.00E+00	5.00E+04	5.00E+06

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Eco-toxicity Value	Persistence Value	Bio-accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

Hazardous Substances Found in an Observed Release

Sample No.	Observed Release Hazardous Substance	Eco-toxicity Value	Persistence Value	Bio-accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value

- N/A and/or data not specified

Ecotoxicity/Persistence/Bioaccummulation Value from Source Hazardous Substances:	5.00E+08
Ecotoxicity/Persistence/Bioaccummulation Value from Observed Release Hazardous Substances:	0.00E+00
Ecotoxicity/Persistence/Bioaccummulation Factor:	5.00E+08
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	320

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS
Pedricktown - 10/06/93

Level I Concentrations

Sensitive Environment	Distance from Probable Point of Entry to Sensitive Env. (miles)	Sensitive Environment Value

- N/A and/or data not specified

Sum of Sensitive Environments Values: 0

Wetlands

Wetland	Distance from Probable Point of Entry to Wetland (miles)	Wetlands Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage: 0.00 Miles Total Wetlands Value: 0

==========

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level I Concentrations Factor: 0.00E+00

Level II Concentrations

Sensitive Environment	Distance from Probable Point of Entry to Sensitive Env. (miles)	Sensitive Environment Value

- N/A and/or data not specified

Sum of Sensitive Environments Values: 0

Wetlands

Wetland	Distance from Probable Point of Entry to Wetland (miles)	Wetlands Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage: 0.00 Miles Total Wetlands Value: 0

==========

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level II Concentrations Factor: 0.00E+00

Potential Contamination

Sensitive Environments

Type of Surface Water Body	Sensitive Environment	Sensitive Environment Value
River	3 Pea Patch Island	75
River	4 Kilcohook Wild Ref.	75

Wetlands

Type of Surface Water Body	Sensitive Environment	Wetlands Frontage	Wetlands Value
River	1 Swale Wetlands	2.30	75
River	2 Wetlands	3.50	100
River	5 Wetlands	2.50	75
River	6 Wetlands	0.50	25

Documentation for Sensitive Environment Swale Wetlands:

The drainage swale flows approximately 1.15 miles to the Delaware River. Hydrophytic vegetation was observed on both banks of the swale during the ESI. Therefore, a frontage of 2.3 miles was assigned for swale wetlands.

Reference: 21

Documentation for Sensitive Environment Wetlands:

Wetlands frontage measured along the Delaware River from 12 to 14 miles downstream of the confluence of the drainage swale and the Delaware River. Wetlands include sections of Pea Patch Island, as well as areas in Delaware and New Jersey. Tidal flats were not considered because these areas were observed during the ESI to not support hydrophytic vegetation.

Reference: 20,21

Documentation for Sensitive Environment Pea Patch Island:

Pea Patch Island Nature Preserve is located within the Delaware River approximately 12 miles down river of the confluence of the drainage swale and the Delaware River.

Reference: 1,20

Documentation for Sensitive Environment Kilcohook Wild Ref.:

The Kilcohook National Wildlife Refuge fronts the Delaware River from approximately 10 to 12 miles down river of the convergence of the drainage swale and the Delaware River.

Reference: 4,12,20

Documentation for Sensitive Environment Wetlands:

Wetlands along the Delaware in New Jersey and Delaware from 9.5 to 11 miles downstream of the confluence of the drainage swale and the Delaware River.

Reference: 20

Documentation for Sensitive Environment Wetlands:

Wetlands identified in Delaware along the Delaware River approximately 6 miles down river of the confluence of the Delaware and the drainage swale.

Reference: 20

SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS

Pedricktown - 10/06/93

Type of Surface Water Body	Sum of Sens. Environment Values(Sj)	Sum of Wetland Frontage Values(Wj)	Dilution Weight (Dj)	Dj(Wj+Sj)
Minimal Stream	0	75	1.00E+00	7.50E+01
Large River	150	150	1.00E-04	3.00E-02

Sum of Dj(Wj+Sj): 7.50E+01

Sum of Dj(Wj+Sj)/10: 7.50E+00

==========

Potential Contamination Sensitive Environment Factor: 8.00E+00

SURFACE WATER PATHWAY GW TO SW CONTAINMENT SUMMARY
Pedricktown - 10/06/93

Containment

No.	Source ID	HWQ Value	Containment Value
1	Contaminated Soil	4.77E+00	10
2	Waste Oil Tank	1.60E+02	10

Containment Factor 10

Documentation for Ground Water Containment, Source Contaminated Soil:

Contaminated soils are not protected from contact with precipitation or run-on and run-off. The area is not provided with a liner system.

Reference: 21

Documentation for Ground Water Containment, Source Waste Oil Tank:

The waste oil underground storage tank is not provided with secondary containment.

Reference: 21

Net Precipitation

Net Precipitation (inches) 0.00

Documentation for Net Precipitation:

Estimated from HRS Figure 3-2.

Reference: 16

SURFACE WATER PATHWAY GW TO SW COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Aquifer: Cape May

Type of Aquifer: Non Karst

Overlaying Aquifer: 0

Interconnected with: 0

Documentation for Cape May Aquifer:

The Cape May Formation is the surficial aquifer at the site. It is unconfined and approximately 27 to 30 feet thick. The primary aquifer soils are classified as poorly graded sands or gravelly sands with little to no fines, to sand-silt mixtures. The Cape May is planar in geometry and decreases in thickness near the Delaware River. Groundwater flow is to the west with discharge to the Delaware River. Unconformably situated under the Cape May is the Potomac-Raritan-Magothy aquifer system. This system is confined, dips to the southeast, and is greater than 100 feet thick. No hydraulic interconnections between the Cape May and the Potomac-Raritan-Magothy have been identified within 2 miles of the PSF site.

Reference: 11,14,19,21,22

OBSERVED RELEASE

No.	Well ID	Well Type	Distance (miles)	Level of Contamination
1	MW-16-001	Monitoring Well	0.000	Level I

Well No.	Hazardous Substance	Concent.	MCL	Cancer	RFD	Units
1	Tetrachloroethene	2.6E+01	5.0E+00	6.7E-01	3.5E+02	ppb

Observed Release Factor 550

Documentation for Well MW-16-001:

Monitoring well MW-16-001 was installed during the ESI. Sampling revealed PCE concentration of 26 ppb. Location is downgradient of onsite waste oil tank.

Reference: 21

POTENTIAL TO RELEASE

Ground Water to Surface Water Angle

Probable Point of Entry	0.01	miles
Angle Theta	160	

Documentation for Ground to Surface Water PPE and Angle Theta:

The PPE for groundwater to surface water and the PPE for the overland flow/flood component are estimated to be the same. The angle theta was calculated from a topographic map of the site.

Reference: 20,21

Containment

Containment Factor	10	

Net Precipitation

Net Precipitation Factor	3	

Depth to Aquifer

A. Depth of Hazardous Substances	0.00	feet
B. Depth to Aquifer from Surface	0.00	feet
C. Depth to Aquifer (B - A)	0.00	feet
Depth to Aquifer Factor	5	

Travel Time

Are All Layers Karst?	NO	
Thickness of Layer(s) with Lowest Conductivity	0.00	feet
Hydraulic Conductivity (cm/sec)	0.0E-00	
Travel Time Factor	35	

Potential to Release Factor 430

SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Factor Value	Persist. Value	Mobility Value	Toxicity/ Mobililty/ Persistence
Aluminum	0	1.00E+00	2.00E-05	0.00E+00
Arsenic	10000	1.00E+00	1.00E-02	1.00E+02
Barium	10	1.00E+00	1.00E-02	1.00E-01
Beryllium	10000	1.00E+00	1.00E-02	1.00E+02
Cadmium	10000	1.00E+00	2.00E-01	2.00E+03
Chromium	10000	1.00E+00	1.00E-02	1.00E+02
Cobalt	1	1.00E+00	1.00E-02	1.00E-02
Copper	0	1.00E+00	1.00E-02	0.00E+00
Iron	0	1.00E+00	1.00E-02	0.00E+00
Lead	10000	1.00E+00	2.00E-05	2.00E-01
Magnesium	0	1.00E+00	2.00E-05	0.00E+00
Manganese	10000	1.00E+00	1.00E-02	1.00E+02
Mercury	10000	1.00E+00	2.00E-05	2.00E-01
Nickel	10000	1.00E+00	2.00E-05	2.00E-01
Silver	100	1.00E+00	2.00E-07	2.00E-05
Vanadium	100	1.00E+00	2.00E-07	2.00E-05
Zinc	10	1.00E+00	2.00E-03	2.00E-02

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Factor Value	Persist. Value	Mobility Value	Toxicity/ Mobililty/ Persistence
Tetrachloroethene	100	4.00E-01	1.00E-02	4.00E-01

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Toxicity Factor Value	Persist. Value	Toxicity/ Persistence
Tetrachloroethene	100	4.00E-01	4.00E+01

Toxicity/Mobility/Persistence Value from Source Hazardous Substances:	2.00E+0
Toxicity/Mobility/Persistence Value from Observed Release Hazardous Substances:	4.00E+0
Toxicity/Mobility/Persistence Factor:	2.00E+0
Sum of Source Hazardous Waste Quantity Values:	1.65E+0
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	18

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

Level I Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population

- N/A and/or data not specified

==========

Population Served by Level I Intakes: 0.0

Level I Population Factor: 0.00E+00

Level II Concentrations

Intake	Distance Along the In-water Segment from the Probable Point of Entry (miles)	Population

- N/A and/or data not specified

==========

Population Served by Level II Intakes: 0.0

Level II Population Factor: 0.00E+00

Potential Contamination

Intake ID	Average Annual Flow (cfs)	Population Served

- N/A and/or data not specified

Documentation for Intake :

There are no drinking water intakes along the migration pathway within the target distance limit.

Reference: 5,7,21

Type of Surface Water Body	Total Population	Dilution-Weighted Population

- N/A and/or data not specified

==========

Dilution-Weighted Population Served
by Potentially Contaminated Intakes: 0.0

Potential Contamination Factor: 0.0

Nearest Intake

Location of Nearest Drinking Water Intake: N.A.

Nearest Intake Factor: 0.00

Resources

Resource Use: NO

Resource Value: 0.00E+00

Documentation for Resources:

No resources identified.

Reference: 21

SW PATHWAY: GW TO SW COMPONENT HUMAM FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Persist. Value	Mobility Value	Bio-accum. Value	Tox./Mobil. Persistence Bioaccum. Value
Aluminum	0	1.00E+00	2.00E-05	5.00E+01	0.00E+00
Arsenic	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Barium	10	1.00E+00	1.00E-02	5.00E-01	5.00E-02
Beryllium	10000	1.00E+00	1.00E-02	5.00E+01	5.00E+03
Cadmium	10000	1.00E+00	2.00E-01	5.00E+03	1.00E+07
Chromium	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Cobalt	1	1.00E+00	1.00E-02	5.00E-01	5.00E-03
Copper	0	1.00E+00	1.00E-02	5.00E+04	0.00E+00
Iron	0	1.00E+00	1.00E-02	5.00E-01	0.00E+00
Lead	10000	1.00E+00	2.00E-05	5.00E+03	1.00E+03
Magnesium	0	1.00E+00	2.00E-05	5.00E-01	0.00E+00
Manganese	10000	1.00E+00	1.00E-02	5.00E-01	5.00E+01
Mercury	10000	1.00E+00	2.00E-05	5.00E+04	1.00E+04
Nickel	10000	1.00E+00	2.00E-05	5.00E+02	1.00E+02
Silver	100	1.00E+00	2.00E-07	5.00E+01	1.00E-03
Tetrachloroethene	100	4.00E-01	1.00E-02	5.00E+01	2.00E+01
Vanadium	100	1.00E+00	2.00E-07	5.00E-01	1.00E-05
Zinc	10	1.00E+00	2.00E-03	5.00E+04	1.00E+03

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Persist. Value	Mobility Value	Bio-accum. Value	Tox./Mobil./ Persistence/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	1.00E-02	5.00E+01	2.00E+01

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Toxicity Value	Persist. Value	Bio-accum. Value	Toxicity/ Persistence Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

Toxicity/Mobility/Persistence/Bioaccumulation Value from Source Hazardous Substances:	1.00E+07
Toxicity/Mobility/Persistence/Bioaccumulation Value from Observed Release Hazardous Substances:	2.00E+03
Toxicity/Mobility/Persistence/Bioaccumulation Factor:	1.00E+07
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	180

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

Level I Concentrations

Fishery	Annual Production (pounds)	Human Food Chain Population Value

- N/A and/or data not specified

==========

Sum of Human Food Chain Population Values: 0.00E+00

Level I Concentrations Factor: 0.00E+00

Level II Concentrations

Fishery	Annual Production (pounds)	Human Food Chain Population Value

- N/A and/or data not specified

==========

Sum of Human Food Chain Population Values: 0.00E+00

Level II Concentrations Factor: 0.00E+00

SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktowr - 10/06/93

Potential Contamination

Fishery	Annnual Production (pounds)	Type of Surface Water Body	Average Annual Flow (cfs)	Pop. Value (Pi)	Dilution Weight (Di)	Pi*Di
2 Delaware River	10000.0	River	13463	31.0	4.00E-05	1.24E-03

Sum of (Pi*Di): 1.24E-03

Potential Human Food Chain Contamination Factor: 1.24E-04

Documentation for Drainage Swale Fishery:

There is no known production of human food chain organisms in the drainage swale.

Reference: 6,21

Documentation for Delaware River Fishery:

Actual production data for the Delaware River segment of the surface water migration pathway is not available. A production value of 1 billion pounds per year would be required in order to realize a significant change in the pathway score. The section of the Delaware covered by the TDL supports only subsistance and recreational fishing. This level of fishing would not approach the 1 billion pound total. For estimating purposes, a value of 10,000 pounds was assigned for production.

Reference: 5,7,21

Food Chain Individual

Location of Nearest Fishery: Delaware River
Distance from the Probable Point of Entry: 1.15 miles
Type of Surface Water Body: River
Dilution Weight: 0.0000400
Level of Contamination: Potential

Food Chain Individual Factor: 0.00

Documentation for Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 miles. Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Eco-toxicity Value	Persist. Value	Mob. Value	Bio-accum. Value	Ecotoxicity/ Mobility/ Persistence/ Bioaccum. Value
Aluminum	10	1.00E+00	2.00E-05	5.00E+02	1.00E-01
Arsenic	100	1.00E+00	1.00E-02	5.00E+02	5.00E+02
Barium	1	1.00E+00	1.00E-02	5.00E-01	5.00E-03
Beryllium	0	1.00E+00	1.00E-02	5.00E+01	0.00E+00
Cadmium	1000	1.00E+00	2.00E-01	5.00E+03	1.00E+06
Chromium	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Cobalt	0	1.00E+00	1.00E-02	5.00E+03	0.00E+00
Copper	1000	1.00E+00	1.00E-02	5.00E+04	5.00E+05
Iron	10	1.00E+00	1.00E-02	5.00E-01	5.00E-02
Lead	1000	1.00E+00	2.00E-05	5.00E+03	1.00E+02
Magnesium	0	1.00E+00	2.00E-05	5.00E-01	0.00E+00
Manganese	0	1.00E+00	1.00E-02	5.00E+04	0.00E+00
Mercury	10000	1.00E+00	2.00E-05	5.00E+04	1.00E+04
Nickel	1000	1.00E+00	2.00E-05	5.00E+02	1.00E+01
Silver	10000	1.00E+00	2.00E-07	5.00E+01	1.00E-01
Tetrachloroethene	100	4.00E-01	1.00E-02	5.00E+01	2.00E+01
Vanadium	0	1.00E+00	2.00E-07	5.00E-01	0.00E+00
Zinc	100	1.00E+00	2.00E-03	5.00E+04	1.00E+04

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Eco-toxicity Value	Persist. Value	Mob. Value	Bio-accum. Value	Ecotoxicity, Mobility/ Persistence, Bioaccum. Value
Tetrachloroethene	100	4.00E-01	1.00E-02	5.00E+01	2.00E+01

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Eco-toxicity Value	Persist. Value	Bio-accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

Ecotoxicity/Mobility/Persistence/Bioaccummulation Value from Source Substances:	1.00E+0
Ecotoxicity/Mobility/Persistence/Bioaccummulation Value from Observed Hazardous Substances:	2.00E+0
Ecotoxicity/Mobility/Persistence/Bioaccummulation Factor:	1.00E+0
Sum of Source Hazardous Waste Quantity Values:	1.65E+0
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	100

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

Level I Concentrations

Sensitive Environment	Distance from Probable Point of Entry to Sensitive Env. (miles)	Sensitive Environment Value

- N/A and/or data not specified

Sum of Sensitive Environments Values: 0

Wetlands

Wetland	Distance from Probable Point of Entry to Wetland (miles)	Wetlands Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage: 0.00 Miles Total Wetlands Value: 0

==========

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level I Concentrations Factor: 0.00E+00

Level II Concentrations

Sensitive Environment	Distance from Probable Point of Entry to Sensitive Env. (miles)	Sensitive Environment Value

- N/A and/or data not specified

Sum of Sensitive Environments Values: 0

Wetlands

Wetland	Distance from Probable Point of Entry to Wetland (miles)	Wetlands Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage: 0.00 Miles Total Wetlands Value: 0

==========

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level II Concentrations Factor: 0.00E+00

Potential Contamination

Sensitive Environments

Type of Surface Water Body	Sensitive Environment	Sensitive Environment Value
River	3 Pea Patch Island	75
River	4 Kilcohook Wild Ref.	75

Wetlands

Type of Surface Water Body	Sensitive Environment	Wetlands Frontage	Wetlands Value
River	2 Wetlands	3.50	100
River	5 Wetlands	2.50	75
River	6 Wetlands	0.50	25

Documentation for Sensitive Environment Wetlands:

Wetlands frontage measured along the Delaware River from 12 to 14 miles downstream of the confluence of the drainage swale and the Delaware River. Wetlands include sections of Pea Patch Island, as well as areas in Delaware and New Jersey. Tidal flats were not considered because these areas were observed during the ESI to not support hydrophytic vegetation.

Reference: 20,21

Documentation for Sensitive Environment Pea Patch Island:

Pea Patch Island Nature Preserve is located within the Delaware River approximately 12 miles down river of the confluence of the drainage swale and the Delaware River.

Reference: 1,20

Documentation for Sensitive Environment Kilcohook Wild Ref.:

The Kilcohook National Wildlife Refuge fronts the Delaware River from approximately 10 to 12 miles down river of the convergence of the drainage swale and the Delaware River.

Reference: 4,12,20

Documentation for Sensitive Environment Wetlands:

Wetlands along the Delaware in New Jersey and Delaware from 9.5 to 11 miles downstream of the confluence of the drainage swale and the Delaware River.

Reference: 20

Documentation for Sensitive Environment Wetlands:

Wetlands identified in Delaware along the Delaware River approximately 6 miles down river of the confluence of the Delaware and the drainage swale.

Reference: 20

SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS
Pedricktown - 10/06/93

Type of Surface Water Body	Sum of Sens. Environment Values(Sj)	Sum of Wetland Frontage Values(Wj)	Dilution Weight (Dj)	Dj(Wj+Sj)
Large River	150	150	4.00E-05	1.20E-02

Sum of Dj(Wj+Sj): 1.20E-02
Sum of Dj(Wj+Sj)/10: 1.20E-03

==========

Potential Contamination Sensitive Environment Factor: 3.00E+00

APPENDIX J-5

SOIL EXPOSURE PATHWAY DOCUMENTATION

SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT LIKELIHOOD OF EXPOSURE
Pedricktown - 10/06/93

Likelihood of Exposure

No.	Source ID	Level of Contamination
1	Contaminated Soil	Level I

Likelihood of Exposure Factor: 550

Documentation for Area of Contamination, Source Contaminated Soil:

Area of observed contamination was delineated using sample data obtained during the expanded site investigation. The area encompassed by sample locations MW13-001, MW12-001, MW11-001, SB11-002, and SB11-003 (see ESI Figure 4.1)exhibited contaminant concentrations attributable to the site in excess of three times background concentrations.

Reference: 21

Documentation for Area of Contamination, Source Waste Oil Tank:

No areas of observed contamination are associated with the waste oil tank. Contamination was limited to groundwater in the area of this source.

Reference: 21

Source No.	Hazardous Substance	Depth (ft.)	Concent.	Cancer	RFD	Units
1	Aluminum	< 2	1.1E+04	0.0E+00	0.0E+00	ppm
1	Arsenic	< 2	3.5E+01	3.3E-01	1.7E+02	ppm
1	Barium	< 2	2.2E+02	0.0E+00	4.1E+04	ppm
1	Beryllium	< 2	9.0E-01	1.4E-01	2.9E+03	ppm
1	Cadmium	< 2	5.9E+00	0.0E+00	2.9E+02	ppm
1	Chromium	< 2	6.5E+01	0.0E+00	2.9E+03	ppm
1	Cobalt	< 2	1.6E+01	0.0E+00	0.0E+00	ppm
1	Copper	< 2	9.9E+02	0.0E+00	0.0E+00	ppm
1	Iron	< 2	2.9E+04	0.0E+00	0.0E+00	ppm

1	Lead	< 2	2.2E+02	0.0E+00	0.0E+00	ppm
1	Magnesium	< 2	2.0E+03	0.0E+00	0.0E+00	ppm
1	Manganese	< 2	9.7E+02	0.0E+00	5.8E+04	ppm
1	Mercury	< 2	1.9E-01	0.0E+00	1.7E+02	ppm
1	Nickel	< 2	2.7E+01	0.0E+00	1.2E+04	ppm
1	Silver	< 2	2.9E+00	0.0E+00	2.9E+03	ppm
1	Vanadium	< 2	5.2E+01	0.0E+00	4.1E+03	ppm
1	Zinc	< 2	7.2E+02	0.0E+00	1.7E+05	ppm

Documentation for Source Contaminated Soil, Contaminants:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Waste Oil Tank, Contaminants:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

Reference: 21

SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value
Aluminum	0
Arsenic	10000
Barium	10
Beryllium	10000
Cadmium	10000
Chromium	10000
Cobalt	1
Copper	0
Iron	0
Lead	10000
Magnesium	0
Manganese	10000
Mercury	10000
Nickel	10000
Silver	100
Vanadium	100
Zinc	10

SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT WASTE CHARACTERISTICS

Pedricktown - 10/06/93

Toxicity Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	4.77E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

Targets

Level I Population: 0.0 Value: 0.00

Documentation for Level I Population:

There are no residents located within 200 feet of the area of observed contamination. The nearest occupied residence is located onsite, approximately 1400 feet from the area of contamination.

Reference: 6,21

Level II Population: 0.0 Value: 0.00

Documentation for Level II Population:

There are no residents located within 200 feet of the area of observed contamination.

Reference: 6,21

Workers: 15.0 Value: 5.00

Documentation for Workers:

Approximately 15 people employed by the facility have a workplace within 200 feet of the area of observed contamination. The workplaces consist of buildings 530 (wastewater treatment plant) and 506, which houses facility engineering, workshops, and storage space.

Reference: 6,21

Resident Individual:	Potentia	Value:	0.00
Resources:	NO	Value:	0.00

Documentation for Resources:

No resources identified.

Reference: 21

Terrestial Sensitive Environment	Value
- N/A and/or data not specified	

==========

Terrestrial Sensitive Environments Factor: 0.00

Documentation for Terrestrial Environment :

No terrestrial sensitive environments were identified within the area of observed contamination.

Reference: 21

SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT LIKELIHOOD OF EXPOSURE
Pedricktown - 10/06/93

Likelihood of Exposure

No.	Source ID	Level of Contamination	Attractiveness/ Accessibility	Area of Contam. (sq. feet)
1	Contaminated Soil	Level I	5	162314

Highest Attractiveness/Accessibility Value: 5
Sum of Eligible Areas Of Contamination (sq. feet): 162314
Area of Contamination Value: 40

Likelihood of Exposure Factor Category: 5

Documentation for Attractiveness/Accessibility, Source Contaminated Soil:

PSF facility is surrounded by a fence. The area of observed contamination has no recreational value.

Reference: 21

Documentation for Attractiveness/Accessibility, Source Waste Oil Tank:

PSF is surrounded by a fence. The site has no recreational value.

Reference: 21

Source No.	Hazardous Substance	Depth (ft.)	Concent.	Cancer	RFD	Units
1	Aluminum	< 2	1.1E+04	0.0E+00	0.0E+00	ppm
1	Arsenic	< 2	3.5E+01	3.3E-01	1.7E+02	ppm
1	Barium	< 2	2.2E+02	0.0E+00	4.1E+04	ppm
1	Beryllium	< 2	9.0E-01	1.4E-01	2.9E+03	ppm
1	Cadmium	< 2	5.9E+00	0.0E+00	2.9E+02	ppm
1	Chromium	< 2	6.5E+01	0.0E+00	2.9E+03	ppm
1	Cobalt	< 2	1.6E+01	0.0E+00	0.0E+00	ppm
1	Copper	< 2	9.9E+02	0.0E+00	0.0E+00	ppm
1	Iron	< 2	2.9E+04	0.0E+00	0.0E+00	ppm

1	Lead	< 2	2.2E+02	0.0E+00	0.0E+00	ppm
1	Magnesium	< 2	2.0E+03	0.0E+00	0.0E+00	ppm
1	Manganese	< 2	9.7E+02	0.0E+00	5.8E+04	ppm
1	Mercury	< 2	1.9E-01	0.0E+00	1.7E+02	ppm
1	Nickel	< 2	2.7E+01	0.0E+00	1.2E+04	ppm
1	Silver	< 2	2.9E+00	0.0E+00	2.9E+03	ppm
1	Vanadium	< 2	5.2E+01	0.0E+00	4.1E+03	ppm
1	Zinc	< 2	7.2E+02	0.0E+00	1.7E+05	ppm

Documentation for Source Contaminated Soil, Contaminants:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Waste Oil Tank, Contaminants:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

Reference: 21

SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value
Aluminum	0
Arsenic	10000
Barium	10
Beryllium	10000
Cadmium	10000
Chromium	10000
Cobalt	1
Copper	0
Iron	0
Lead	10000
Magnesium	0
Manganese	10000
Mercury	10000
Nickel	10000
Silver	100
Vanadium	100
Zinc	10

SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Toxicity Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	4.77E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT TARGETS
Pedricktown - 10/06/93

Nearby Individual

Population within 1/4 mile: 220.0

Nearby Individual Value: 1.0

Population Within 1 Mile

Travel Distance Category	Number of People	Value
> 0 to 1/4 mile	220.0	0.4
> 1/4 to 1/2 mile	50.0	0.1
> 1/2 to 1 mile	364.0	0.3
	Population Within 1 Mile Factor:	0.8

Documentation for Population > 0 to 1/4 mile Distance Category:

Population breakdown was accomplished by consulting published population data for New Castle County, Delaware and the Pennsville Water Company, and by performing house counts in areas not covered by area specific information. The county average of 3.28 persons per household was multiplied by the number of houses to arrive at population numbers. Onsite workers, residents, and students were considered in the 0-1/4 mile segment.

Reference: 2,5,6,12,13

Documentation for Population > 1/4 to 1/2 mile Distance Category:

See 0-1/4 mile documentation.

Reference:

Documentation for Population > 1/2 to 1 mile Distance Category:

See 0-1/4 mile documentation.

Reference:

APPENDIX J-6

AIR PATHWAY DOCUMENTATION

OBSERVED RELEASE

No.	Sample ID	Distance (miles)	Level of Contamination

- N/A and/or data not specified

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Observed Release Factor: 0

AIR PATHWAY LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Gas Migration Potential

GAS POTENTIAL TO RELEASE

Source ID	Source Type	Gas Contain. Value (A)	Gas Source Type Value (B)	Gas Migrtn. Potent. Value (C)	Sum (B+C)	Gas Potential to Rel. Value A(B+C)
Contaminated Soil	Contaminated Soil	10	19	11	30	300
Waste Oil Tank	Non-Drum Container	10	11	17	28	280

Gas Potential to Release Factor: 300

Documentation for Gas Containment, Source Contaminated Soil:

Contaminated surficial soils at the PSF site are covered by less than 1 foot of uncontaminated soil and are not heavily vegetated. Using HRS Table 6-3, a value of 10 was assigned.

Reference: 16,21

Documentation for Source Type, Source Contaminated Soil:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. No waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Reference: 21

Documentation for Gas Containment, Source Waste Oil Tank:

The waste oil UST is estimated to be covered by between 1 and 3 feet of uncontaminated, substantially vegetated soil. However, the vent pipe for the tank allows gases to escape directly to the atmosphere. Thus a value of 10 was assigned using HRS Table 6-3.

Reference: 21

Documentation for Source Type, Source Waste Oil Tank:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

AIR PATHWAY LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Source: Contaminated Soil

Gaseous Hazardous Substance	Hazardous Substance Gas Migration Potential Value
Mercury	11

Average of Gas Migration Potential Value for 3 Hazardous Substances: 11.000

Gas Migration Potential Value From Table 6-7: 11

AIR PATHWAY LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Source: Waste Oil Tank

Gaseous Hazardous Substance	Hazardous Substance Gas Migration Potential Value
Tetrachloroethene	17

Average of Gas Migration Potential Value for 3 Hazardous Substances: 17.000

Gas Migration Potential Value From Table 6-7: 17

Particulate Migration Potential

PARTICULATE POTENTIAL TO RELEASE

Source ID	Source Type	Partic. Contain. Value (A)	Partic. Source Type Value (B)	Partic. Migrtn. Potent. Value (C)	Sum (B+C)	Partic. Potential to Rel. Value A(B+C)
Contaminated Soil	Contaminated Soil	10	22	6	28	280

Particulate Potential to Release Factor: 280

Documentation for Particulate Containment, Source Contaminated Soil:

Contaminated surface soils at the PSF site are covered by less than 1 foot of uncontaminated soil and are not heavily vegetated. Using HRS Table 6-9, a value of 10 was assigned.

Reference: 16,21

Documentation for Source Type, Source Contaminated Soil:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. No waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Reference: 21

Documentation for Particulate Containment, Source Waste Oil Tank:

The waste oil tank source consists of an underground storage tank covered by between 1 and 3 feet of soil. No contaminated solids are known to be associated with the tank. Using HRS Table 6-9, a particulate gas containment value of 3 was assigned.

Reference: 21

Documentation for Source Type, Source Waste Oil Tank:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

Documentation for Particulate Migration Potential:

Particulate migration factor was estimated from HRS Figure 6-2.

Reference: 16

Source: Contaminated Soil

Particulate Hazardous Substance

Aluminum
Arsenic
Barium
Beryllium
Cadmium
Chromium
Cobalt
Copper
Iron
Lead
Magnesium
Manganese
Mercury
Nickel
Silver
Vanadium
Zinc

Source: Waste Oil Tank

Particulate Hazardous Substance

AIR PATHWAY WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Gas Mobility Value	Particulate Mobility Value	Toxicity/ Mobility Value
Aluminum	100	NA	2.00E-05	2.00E-03
Arsenic	10000	NA	2.00E-05	2.00E-01
Barium	10	NA	2.00E-05	2.00E-04
Beryllium	10000	NA	2.00E-05	2.00E-01
Cadmium	10000	NA	2.00E-05	2.00E-01
Chromium	10000	NA	2.00E-05	2.00E-01
Cobalt	1	NA	2.00E-05	2.00E-05
Copper	100	NA	2.00E-05	2.00E-03
Iron	100	NA	2.00E-05	2.00E-03
Lead	10000	NA	2.00E-05	2.00E-01
Magnesium	100	NA	2.00E-05	2.00E-03
Manganese	10000	NA	2.00E-05	2.00E-01
Mercury	10000	2.00E-01	2.00E-05	2.00E+03
Nickel	10000	NA	2.00E-05	2.00E-01
Silver	100	NA	2.00E-05	2.00E-03
Vanadium	100	NA	2.00E-05	2.00E-03
Zinc	10	NA	2.00E-05	2.00E-04

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Gas Mobility Value	Particulate Mobility Value	Toxicity/ Mobility Value
Tetrachloroethene	100	1.00E+00	NA	1.00E+02

AIR PATHWAY WASTE CHARACTERISTICS

Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Sample ID	Observed Release Hazardous Substance	Particulate Toxicity/ Mobility Value	Gas Toxicity/ Mobility Value

- N/A and/or data not specified

Documentation for Particulate Mobility:

The PSF site is located in southern New Jersey and using HRS Figure 6-3, was assigned a particulate mobility factor of 0.00002.

Reference: 16,21

AIR PATHWAY WASTE CHARACTERISTICS

Pedricktown - 10/06/93

Toxicity/Mobility Value from Source Hazardous Substances:	2.00E+03
Toxicity/Mobility Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Mobility Factor:	2.00E+03
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	18

Actual Contamination

No.	Sample ID	Distance (miles)	Level of Contamination

- N/A and/or data not specified

Potential Contamination

Distance Categories Subject to Potential Contamination	Population	Value
Onsite	200.0	16.4000
> 0 to 1/4 mile	20.0	0.4000
> 1/4 to 1/2 mile	50.0	0.3000
> 1/2 to 1 mile	364.0	0.8000
> 1 to 2 miles	4074.0	2.7000
> 2 to 3 miles	10227.0	3.8000
> 3 to 4 miles	13638.0	2.3000
	Potential Contaminantion Factor:	27.0000

Documentation for Population Onsite Distance Category:

Population breakdown was accomplished by consulting published population data for New Castle County Delaware and the Pennsville Water Company and performing house counts in areas not covered by area specific information. The county average of 3.28 persons per household was multiplied by the number of houses to arrive at population numbers, which were added to the published information. Where radius boundaries intercepted areas covered by published data, percent coverage was estimated to determine the number of residents within the subject radius. Onsite population information is based on the number of workers employed by the facility, students using community college facility, and the number of residents occupying facility housing.

Reference: 6,10,13,20,21

Documentation for Population > 0 to 1/4 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1/4 to 1/2 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1/2 to 1 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1 to 2 miles Distance Category:

See Onsite Distance Categtory documentation.

Reference:

Documentation for Population > 2 to 3 miles Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 3 to 4 miles Distance Category:

See Onsite Distance Category documentation.

Reference:

Nearest Individual Factor

Level of Contamination: Potential
Distance in miles: 0 to 1/8

Nearest Individual Value: 20

Documentation for Nearest Individual:

The nearest regularly occupied building is building 506, which is located within the area of observed soil contamination. This building houses facility engineering functions, a workshop, and storage areas.

Reference: 6,21

Resources

Resource Use: NO

Resource Value: 0

Documentation for Resources:

No resoures identified within 1/2 mile of sources at the site.

Reference: 21

Actual Contamination, Sensitive Environments

Sensitive Environment	Distance (miles)	Sensitive Environment Value

- N/A and/or data not specified

Actual Contamination, Wetlands

Distance Category	Wetland Acreage	Wetland Acreage Value

- N/A and/or data not specified

==========

Sensitive Environments Actual Contamination Factor: 0.000
(Sum of Sensitive Environments + Wetlands Values)

Potential Contamination, Sensitive Environments

Sensitive Environment	Distance (miles)	Sensitive Environment Value	Distance Weight	Weighted Value/10
Bellevue State Park	1.250	25	0.0051	0.013

Sum of Sensitive Environments Weighted Values/10: 0.013

Potential Contamination, Wetlands

Distance Category	Wetland Acreage	Wetland Acreage Value	Distance Weight	Weighted Value/10
> 3 to 4 miles	1131.0	500.0	0.0014	0.070
> 2 to 3 miles	1087.0	500.0	0.0023	0.115
> 1 to 2 miles	794.0	500.0	0.0051	0.255
> 1/2 to 1 mile	94.0	75.0	0.0160	0.120
> 1/4 to 1/2 mile	25.0	25.0	0.0540	0.135
> 0 to 1/4 mile	12.5	25.0	0.2500	0.625

Total Wetland Acreage: 3143.5

Sum of Wetland Weighted Acreage Values/10: 1.320

==========

Sensitive Environment Potential Contamination Factor: 1.000

Documentation for Sensitive Environment Wetlands:

Wetland acreage was estimated using topographic maps of the four mile site radius. Wetlands identified on the maps were outlined on scaled graph paper and subsequently converted into acreage by counting the squares covered by the outlined wetlands.

Reference: 20

Documentation for Sensitive Environment Bellevue State Park:

Bellevue State Park established to preserve nature and as a public recreation area.

Reference: 3

APPENDIX J-7

HRS REFERENCES

HRS REFERENCES

1. Breeze, Gregory. U.S. Fish and Wildlife Service, Smyrna, Delaware; Contacted via telephone for sensitive environment information. (302) 653-0152.

2. Butt, Nagir. New Jersey Department of Environmental Protection and Energy (NJDEPE), Groundwater Quality Management Division, Trenton, New Jersey; Contacted via telephone for information on drinking water well locations. (609) 292-5550.

3. Delaware Department of Natural Resources and Environmental Control, Division of Parks, Wilmington, Delaware; Contacted via telephone for information on Bellevue State Park. (302) 739-4506.

4. Geostat Map and Travel Center, Salem County New Jersey Street Map

5. Limback, Robert. Delaware River Basin Commission, Trenton, New Jersey; Contacted via telephone for information on the use of the Delaware in the area of PSF. (609) 883-9500.

6. Major May, PSF Representative; Contacted via telephone for information on onsite residences, workers, and general site usage. (609) 299-6100.

7. Miller, Joseph. Delaware River Basin Commission, Trenton, New Jersey; Contacted via telephone for information of the use of the Delaware in the area of PSF. (609) 883-9500.

8. Monarco, Vincent. NJDEPE, Trenton, New Jersey; Contacted via telephone for information on the well head protection status of the PSF area. (609) 292-5550.

9. National Oceanic and Atmospheric Administration, Ashville, North Carolina; 2-Year, 24-Hour Rainfall Frequency Map. 1986.

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11. New Jersey Department of Conservation and Economic Development, Division of Water Policy and Supply. Special Report No. 33, Geology and Groundwater Resources of Salem County, New Jersey. 1969.

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13. Pennsgrove Water Supply Company, NJDEPE Compliance Evaluation Inspection, Public Community Water Supply. January 1992.

14. RMC Environmental Services, Preliminary Assessment of the Pedricktown Facility Site, Siever-Sandberg USARC, Oldmans Township, Salem County, New Jersey, April 1991.

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18. U.S. EPA, PREscore Software Users Manual and Tutorial, Version 2.0, Publication No. 9345.1-04. 1993

19. U.S. Geological Survey, Hydrogeology of, and the Ground-Water Quality in, the Potomac-Raritan-Magothy Aquifer System in the Logan Township Region, Gloucester and Salem Counties, New Jersey. Water Resources Investigation Report 90-4142. 1991.

20. U.S. Geological Survey, 7.5 Minute Series Topographic Maps: Bridgeport, NJ-PA (1986); Marcus Hook, PA-NJ (1986); Pennsgrove, NJ-DE (1986); Wilmington North, DE-PA (1987); Wilmington South, DE-NJ (1987); Woodstown, NJ (1967); Salem, NJ (1986); and Delaware City, DE-NJ (1970) Quadrangles.

21. Versar, Inc., Expanded Site Inspection of the Pedricktown Support Facility; Fieldwork performed June through August 1993. Report date October 1993.

22. Zapecza, Ido. U.S. Geological Survey, Trenton, New Jersey. Contacted via telephone for information on aquifer interconnections in the Pedricktown area. (609) 771-3900.

QUALITY CONTROL ANALYTICAL DATA

Chemical Quality Contr `eport
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19>_ to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media Matrix	Site	Meth/ Date	Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AJN		AS	M	0.000	CQC			JD28/S	19-jun-1993	LT	0.202	UGG						
			AS	S	0.500	CQC			JD28/S	19-jun-1993		0.411	UGG						
			AS	S	2.000	CQC			JD28/S	19-jun-1993		1.840	UGG						
			AS	S	2.000	CQC			JD28/S	19-jun-1993		1.960	UGG						
ED	AJP		AS	M	0.000	CQC			JD28/S	22-jun-1993	LT	0.202	UGG						
			AS	S	0.500	CQC			JD28/S	22-jun-1993		0.379	UGG						
			AS	S	2.000	CQC			JD28/S	22-jun-1993		1.820	UGG						
			AS	S	2.000	CQC			JD28/S	22-jun-1993		2.030	UGG						
ED	AJQ		AS	M	0.000	CQC			JD28/S	30-jun-1993	LT	0.202	UGG						
			AS	S	0.500	CQC			JD28/S	30-jun-1993		0.409	UGG						
			AS	S	2.000	CQC			JD28/S	30-jun-1993		1.650	UGG						
			AS	S	2.000	CQC			JD28/S	30-jun-1993		1.680	UGG						
ED	AJR		AS	M	0.000	CQC			JD28/S	30-jun-1993	LT	0.202	UGG						
			AS	S	0.500	CQC			JD28/S	30-jun-1993		0.517	UGG						
			AS	S	2.000	CQC			JD28/S	30-jun-1993		1.800	UGG						
			AS	S	2.000	CQC			JD28/S	30-jun-1993		1.850	UGG						
ED	AQB		AS	M	0.000	CQC			SD30/W	24-may-1993	LT	2.000	UGL						
			AS	S	5.000	CQC			SD30/W	24-may-1993		5.440	UGL						
			AS	S	20.000	CQC			SD30/W	24-may-1993		19.200	UGL						
			AS	S	20.000	CQC			SD30/W	24-may-1993		20.600	UGL						
ED	AQE		AS	M	0.000	CQC			SD30/W	19-jun-1993	LT	2.000	UGL						
			AS	S	5.000	CQC			SD30/W	19-jun-1993		4.290	UGL						
			AS	S	20.000	CQC			SD30/W	19-jun-1993		18.900	UGL						
			AS	S	20.000	CQC			SD30/W	19-jun-1993		19.100	UGL						
		EB1	AS	R	0.000	CSE	RNSW	EB1	SD30/W	19-jun-1993	LT	2.000	UGL				PR2		
		EB2	AS	R	0.000	CSO	RNSW	EB2	SD30/W	19-jun-1993	LT	2.000	UGL				PR2		
ED	AQG		AS	M	0.000	CQC			SD30/W	14-jul-1993	LT	2.000	UGL						
			AS	S	5.000	CQC			SD30/W	14-jul-1993		4.810	UGL						
			AS	S	20.000	CQC			SD30/W	14-jul-1993		19.000	UGL						
			AS	S	20.000	CQC			SD30/W	14-jul-1993		20.500	UGL						
		EB3	AS	R	0.000	CGW	RNSW	EB3	SD30/W	14-jul-1993	LT	2.000	UGL				PR2		
ED	AQI		AS	M	0.000	CQC			SD30/W	21-jul-1993	LT	2.000	UGL						
			AS	S	5.000	CQC			SD30/W	21-jul-1993		5.330	UGL						
			AS	S	20.000	CQC			SD30/W	21-jul-1993		18.800	UGL						
			AS	S	20.000	CQC			SD30/W	21-jul-1993		19.900	UGL						
ED	ASF		TPHC	M	0.000	CQC			00 /W	20-may-1993	LT	200.000	UGL						
			TPHC	S	5000.000	CQC			00 /W	20-may-1993		4690.000	UGL						
ED	ATA		111TCE	M	0.000	CQC			UM27/W	18-may-1993	LT	3.600	UGL						
			112TCE	M	0.000	CQC			UM27/W	18-may-1993	LT	2.000	UGL						
			11DCE	M	0.000	CQC			UM27/W	18-may-1993	LT	21.000	UGL						
			11DCLE	M	0.000	CQC			UM27/W	18-may-1993	LT	2.000	UGL						
			123CPR	M	0.000	CQC			UM27/W	18-may-1993	LT	2.000	UGL						

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Installation: Pedricktowr NJ (PE)
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#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATA		12DCD4	S	50.000	CQC				UM27/W	18-may-1993			50.000	UGL				
			12DCLB	M	0.000	CQC				UM27/W	18-may-1993	LT		17.000	UGL				
			12DCLE	M	0.000	CQC				UM27/W	18-may-1993	LT		6.700	UGL				
			12DCLP	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			13DCLB	M	0.000	CQC				UM27/W	18-may-1993	LT		10.000	UGL				
			14DCLB	M	0.000	CQC				UM27/W	18-may-1993	LT		17.000	UGL				
			2CLEVE	M	0.000	CQC				UM27/W	18-may-1993	LT		4.100	UGL				
			4BFB	S	50.000	CQC				UM27/W	18-may-1993			47.000	UGL				
			ACET	M	0.000	CQC				UM27/W	18-may-1993	LT		17.000	UGL				
			ACROLN	M	0.000	CQC				UM27/W	18-may-1993	LT		20.000	UGL				
			ACRYLO	M	0.000	CQC				UM27/W	18-may-1993	LT		2.300	UGL				
			BRDCLM	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			C13DCP	M	0.000	CQC				UM27/W	18-may-1993	LT		2.400	UGL				
			C2AVE	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			C2H3CL	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			C2H5CL	M	0.000	CQC				UM27/W	18-may-1993	LT		8.000	UGL				
			C6H6	M	0.000	CQC				UM27/W	18-may-1993	LT		2.800	UGL				
			CCL2F2	M	0.000	CQC				UM27/W	18-may-1993	LT		17.000	UGL				
			CCL3F	M	0.000	CQC				UM27/W	18-may-1993	LT		11.000	UGL				
			CCL4	M	0.000	CQC				UM27/W	18-may-1993	LT		4.400	UGL				
			CDCBU	M	0.000	CQC				UM27/W	18-may-1993	LT		2.300	UGL				
			CH2BR2	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			CH2CL2	M	0.000	CQC				UM27/W	18-may-1993	LT		19.000	UGL				
			CH3BR	M	0.000	CQC				UM27/W	18-may-1993	LT		36.000	UGL				
			CH3CL	M	0.000	CQC				UM27/W	18-may-1993	LT		9.000	UGL				
			CHBR3	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			CHCL3	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			CLC6H5	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			CS2	M	0.000	CQC				UM27/W	18-may-1993	LT		16.000	UGL				
			DBRCLM	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			ETC6H5	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			ETMACR	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			MEC6D8	S	50.000	CQC				UM27/W	18-may-1993			49.000	UGL				
			MEC6H5	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			MER	M	0.000	CQC				UM27/W	18-may-1993	LT		6.200	UGL				
			MIBK	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			MNBK	M	0.000	CQC				UM27/W	18-may-1993	LT		4.800	UGL				
			STYR	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			T12DCE	M	0.000	CQC				UM27/W	18-may-1993	LT		37.000	UGL				
			T13DCP	M	0.000	CQC				UM27/W	18-may-1993	LT		1.600	UGL				
			TCLEA	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			TCLEE	M	0.000	CQC				UM27/W	18-may-1993	LT		2.000	UGL				
			TDCBU	M	0.000	CQC				UM27/W	18-may-1993	LT		3.600	UGL				
			TRCLE	M	0.000	CQC				UM27/W	18-may-1993	LT		2.200	UGL				
			XYLEN	M	0.000	CQC				UM27/W	18-may-1993	LT		11.000	UGL				
		56242	12DCD4	N	50.000	CGW	DRWM	DI_WATER		UM27/W	18-may-1993			55.000	UGL			PR2	
		56242	4BFB	N	50.000	CGW	DRWM	DI_WATER		UM27/W	18-may-1993			56.000	UGL			PR2	
		56242	MEC6D8	N	50.000	CGW	DRWM	DI_WATER		UM27/W	18-may-1993			57.000	UGL			PR2	
		59174	12DCD4	N	50.000	CGW	DRWM	TAPBLDG506		UM27/W	18-may-1993			54.000	UGL			PR2	
		59174	4BFB	N	50.000	CGW	DRWM	TAPBLDG506		UM27/W	18-may-1993			55.000	UGL			PR2	
		59174	MEC6D8	N	50.000	CGW	DRWM	TAPBLDG506		UM27/W	18-may-1993			53.000	UGL			PR2	

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#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE		111TCE	M	0.000	CQC			UM27/W	10-jun-1993	3.600	UGL	LT						
			112TCE	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			11DCE	M	0.000	CQC			UM27/W	10-jun-1993	21.000	UGL	LT						
			11DCLE	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			123CPR	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			12DCD4	S	50.000	CQC			UM27/W	10-jun-1993	51.000	UGL							
			12DCLB	M	0.000	CQC			UM27/W	10-jun-1993	17.000	UGL	LT						
			12DCLE	M	0.000	CQC			UM27/W	10-jun-1993	6.700	UGL	LT						
			12DCLP	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			13DCLB	M	0.000	CQC			UM27/W	10-jun-1993	10.000	UGL	LT						
			14DCLB	M	0.000	CQC			UM27/W	10-jun-1993	17.000	UGL	LT						
			2CLEVE	M	0.000	CQC			UM27/W	10-jun-1993	4.100	UGL	LT						
			4BFB	S	50.000	CQC			UM27/W	10-jun-1993	53.000	UGL							
			ACET	M	0.000	CQC			UM27/W	10-jun-1993	17.000	UGL	LT						
			ACROLN	M	0.000	CQC			UM27/W	10-jun-1993	20.000	UGL	LT						
			ACRYLO	M	0.000	CQC			UM27/W	10-jun-1993	2.300	UGL	LT						
			BRDCLM	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			C13DCP	M	0.000	CQC			UM27/W	10-jun-1993	2.400	UGL	LT						
			C2AVE	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			C2H3CL	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			C2H5CL	M	0.000	CQC			UM27/W	10-jun-1993	8.000	UGL	LT						
			C6H6	M	0.000	CQC			UM27/W	10-jun-1993	2.800	UGL	LT						
			CCL2F2	M	0.000	CQC			UM27/W	10-jun-1993	17.000	UGL	LT						
			CCL3F	M	0.000	CQC			UM27/W	10-jun-1993	11.000	UGL	LT						
			CCL4	M	0.000	CQC			UM27/W	10-jun-1993	4.400	UGL	LT						
			CDCBU	M	0.000	CQC			UM27/W	10-jun-1993	2.300	UGL	LT						
			CH2BR2	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			CH2CL2	M	0.000	CQC			UM27/W	10-jun-1993	19.000	UGL	LT						
			CH3BR	M	0.000	CQC			UM27/W	10-jun-1993	36.000	UGL	LT						
			CH3CL	M	0.000	CQC			UM27/W	10-jun-1993	9.000	UGL	LT						
			CHBR3	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			CHCL3	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			CLC6H5	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			CS2	M	0.000	CQC			UM27/W	10-jun-1993	16.000	UGL	LT						
			DBRCLM	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			ETC6H5	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			ETMACR	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			MEC6D8	S	50.000	CQC			UM27/W	10-jun-1993	49.000	UGL							
			MEC6H5	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			MEK	M	0.000	CQC			UM27/W	10-jun-1993	6.200	UGL	LT						
			MIBK	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			MNBK	M	0.000	CQC			UM27/W	10-jun-1993	4.800	UGL	LT						
			STYR	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			T12DCE	M	0.000	CQC			UM27/W	10-jun-1993	37.000	UGL	LT						
			T13DCP	M	0.000	CQC			UM27/W	10-jun-1993	1.600	UGL	LT						
			TCLEA	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			TCLEE	M	0.000	CQC			UM27/W	10-jun-1993	2.000	UGL	LT						
			TDCBU	M	0.000	CQC			UM27/W	10-jun-1993	3.600	UGL	LT						
			TRCLE	M	0.000	CQC			UM27/W	10-jun-1993	2.200	UGL	LT						
			XYLEN	M	0.000	CQC			UM27/W	10-jun-1993	11.000	UGL	LT						
		EB1	111TCE	R	0.000	CSE	RNSW	EB1	UM27/W	10-jun-1993	3.600	UGL	LT				PR2		

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site	Site Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Quals	Flag Prog	Data		Lab	Lot	Sample
ED	ATE	EB1	112TCE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	11DCE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	21.000	UGL					PR2			
		EB1	11DCLE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	123CPR	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	12DCD4	N	50.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	51.000	UGL					PR2			
		EB1	12DCLB	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	17.000	UGL					PR2			
		EB1	12DCLE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	6.700	UGL					PR2			
		EB1	12DCLP	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	13DCLB	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	10.000	UGL					PR2			
		EB1	14DCLB	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	17.000	UGL					PR2			
		EB1	2CLEVE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	4.100	UGL					PR2			
		EB1	4BFB	N	50.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	56.000	UGL					PR2			
		EB1	ACET	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	17.000	UGL					PR2			
		EB1	ACROLN	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	20.000	UGL					PR2			
		EB1	ACRYLO	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.300	UGL					PR2			
		EB1	BRDCLM	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	C13DCP	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.400	UGL					PR2			
		EB1	C2AVE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	C2H3CL	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	C2H5CL	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	8.000	UGL					PR2			
		EB1	C6H6	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.800	UGL					PR2			
		EB1	CCL2F2	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	17.000	UGL					PR2			
		EB1	CCL3F	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	11.000	UGL					PR2			
		EB1	CCL4	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	4.400	UGL					PR2			
		EB1	CDCBU	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.300	UGL					PR2			
		EB1	CH2BR2	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	CH2CL2	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	19.000	UGL					PR2			
		EB1	CH3BR	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	36.000	UGL					PR2			
		EB1	CH3CL	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	9.000	UGL					PR2			
		EB1	CHBR3	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	CHCL3	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	4.700	UGL					PR2			
		EB1	CLC6H5	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	CS2	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	16.000	UGL					PR2			
		EB1	DBRCLM	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	ETC6H5	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	ETMACR	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	MEC6D8	N	50.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	50.000	UGL					PR2			
		EB1	MEC6H5	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	MEK	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	6.200	UGL					PR2			
		EB1	MIBK	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	MNBK	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	4.800	UGL					PR2			
		EB1	STYR	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	T12DCE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	37.000	UGL					PR2			
		EB1	T13DCP	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	1.600	UGL					PR2			
		EB1	TCLEA	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	TCLEE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.000	UGL					PR2			
		EB1	TDCBU	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	3.600	UGL					PR2			
		EB1	TRCLE	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	2.200	UGL					PR2			
		EB1	UNK256	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	6.000	UGL			S		PR2			
		EB1	XYLEN	R	0.000	CSE	RNSW	EB1		UM27/W	10-jun-1993	11.000	UGL					PR2			
		SW10-001	12DCD4	N	50.000	CSW	STSW	SW10-001		UM27/W	10-jun-1993	56.000	UGL					PR2			

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE	SW10-001	4BFB	N	50.000	CSW	STSW	SW10-001		UM27/W	10-jun-1993			55.000	UGL		PR2			
		SW10-001	MEC6D8	N	50.000	CSW	STSW	SW10-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW13-001	12DCD4	N	50.000	CSW	DTCH	SW13-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW13-001	4BFB	N	50.000	CSW	DTCH	SW13-001		UM27/W	10-jun-1993			54.000	UGL		PR2			
		SW13-001	MEC6D8	N	50.000	CSW	DTCH	SW13-001		UM27/W	10-jun-1993			47.000	UGL		PR2			
		SW14-001	12DCD4	N	50.000	CSW	STSW	SW14-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW14-001	4BFB	N	50.000	CSW	STSW	SW14-001		UM27/W	10-jun-1993			52.000	UGL		PR2			
		SW14-001	MEC6D8	N	50.000	CSW	STSW	SW14-001		UM27/W	10-jun-1993			48.000	UGL		PR2			
		SW16-001	12DCD4	N	50.000	CSW	STSW	SW16-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW16-001	4BFB	N	50.000	CSW	STSW	SW16-001		UM27/W	10-jun-1993			58.000	UGL		PR2			
		SW16-001	MEC6D8	N	50.000	CSW	STSW	SW16-001		UM27/W	10-jun-1993			52.000	UGL		PR2			
		SW17-001	12DCD4	N	50.000	CSW	STSW	SW17-001		UM27/W	10-jun-1993			51.000	UGL		PR2			
		SW17-001	4BFB	N	50.000	CSW	STSW	SW17-001		UM27/W	10-jun-1993			56.000	UGL		PR2			
		SW17-001	MEC6D8	N	50.000	CSW	STSW	SW17-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW18-001	12DCD4	N	50.000	CSW	STSW	SW18-001		UM27/W	10-jun-1993			51.000	UGL		PR2			
		SW18-001	4BFB	N	50.000	CSW	STSW	SW18-001		UM27/W	10-jun-1993			58.000	UGL		PR2			
		SW18-001	MEC6D8	N	50.000	CSW	STSW	SW18-001		UM27/W	10-jun-1993			46.000	UGL		PR2			
		SW2-001	12DCD4	N	50.000	CSW	DTCH	SW2-001		UM27/W	10-jun-1993			50.000	UGL		PR2			
		SW2-001	4BFB	N	50.000	CSW	DTCH	SW2-001		UM27/W	10-jun-1993			54.000	UGL		PR2			
		SW2-001	MEC6D8	N	50.000	CSW	DTCH	SW2-001		UM27/W	10-jun-1993			47.000	UGL		PR2			
		TRIPBLAN	111TCE	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		3.600	UGL		PR2			
		TRIPBLAN	111TCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		3.600	UGL		PR2			
		TRIPBLAN	111TCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		3.600	UGL		PR2			
		TRIPBLAN	111TCE	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		3.600	UGL		PR2			
		TRIPBLAN	112TCE	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	112TCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	112TCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	112TCE	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	11DCE	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		21.000	UGL		PR2			
		TRIPBLAN	11DCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		21.000	UGL		PR2			
		TRIPBLAN	11DCE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		21.000	UGL		PR2			
		TRIPBLAN	11DCE	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		21.000	UGL		PR2			
		TRIPBLAN	11DCLE	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	11DCLE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	11DCLE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	11DCLE	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	123CPR	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	123CPR	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	123CPR	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	123CPR	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	12DCD4	N	50.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993			49.000	UGL		PR2			
		TRIPBLAN	12DCD4	N	50.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993			50.000	UGL		PR2			
		TRIPBLAN	12DCD4	N	50.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993			50.000	UGL		PR2			
		TRIPBLAN	12DCD4	N	50.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993			51.000	UGL		PR2			
		TRIPBLAN	12DCLB	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	12DCLB	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	12DCLB	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	12DCLB	T	0.000	CSW	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	12DCLE	T	0.000	CSE	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		6.700	UGL		PR2			
		TRIPBLAN	12DCLE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		6.700	UGL		PR2			
		TRIPBLAN	12DCLE	T	0.000	CSO	TRIP	TRIPBLANK		UM27/W	10-jun-1993	LT		6.700	UGL		PR2			

Chemical Quality Contr' Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19 .o 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE	TRIPBLAN	12DCLE	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	6.700	UGL				PR2		
		TRIPBLAN	12DCLP	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	12DCLP	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	12DCLP	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	12DCLP	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	13DCLB	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	10.000	UGL				PR2		
		TRIPBLAN	13DCLB	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	10.000	UGL				PR2		
		TRIPBLAN	13DCLB	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	10.000	UGL				PR2		
		TRIPBLAN	13DCLB	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	10.000	UGL				PR2		
		TRIPBLAN	14DCLB	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	14DCLB	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	14DCLB	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	14DCLB	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	2CLEVE	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	4.100	UGL				PR2		
		TRIPBLAN	2CLEVE	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	4.100	UGL				PR2		
		TRIPBLAN	2CLEVE	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	4.100	UGL				PR2		
		TRIPBLAN	2CLEVE	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	4.100	UGL				PR2		
		TRIPBLAN	4BFB	N	50.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W		54.000	UGL				PR2		
		TRIPBLAN	4BFB	N	50.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W		54.000	UGL				PR2		
		TRIPBLAN	4BFB	N	50.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W		55.000	UGL				PR2		
		TRIPBLAN	4BFB	N	50.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W		56.000	UGL				PR2		
		TRIPBLAN	ACET	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	ACET	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	ACET	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	ACET	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	17.000	UGL				PR2		
		TRIPBLAN	ACROLN	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	20.000	UGL				PR2		
		TRIPBLAN	ACROLN	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	20.000	UGL				PR2		
		TRIPBLAN	ACROLN	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	20.000	UGL				PR2		
		TRIPBLAN	ACROLN	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	20.000	UGL				PR2		
		TRIPBLAN	ACRYLO	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.300	UGL				PR2		
		TRIPBLAN	ACRYLO	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.300	UGL				PR2		
		TRIPBLAN	ACRYLO	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.300	UGL				PR2		
		TRIPBLAN	ACRYLO	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.300	UGL				PR2		
		TRIPBLAN	BRDCLM	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	BRDCLM	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	BRDCLM	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	BRDCLM	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C13DCP	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.400	UGL				PR2		
		TRIPBLAN	C13DCP	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.400	UGL				PR2		
		TRIPBLAN	C13DCP	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.400	UGL				PR2		
		TRIPBLAN	C13DCP	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.400	UGL				PR2		
		TRIPBLAN	C2AVE	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2AVE	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2AVE	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2AVE	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2H3CL	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2H3CL	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2H3CL	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2H3CL	T	0.000	CSW	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	2.000	UGL				PR2		
		TRIPBLAN	C2H5CL	T	0.000	CSE	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	8.000	UGL				PR2		
		TRIPBLAN	C2H5CL	T	0.000	CSO	TRIP	TRIPBLANK	10-jun-1993	UM27/W	LT	8.000	UGL				PR2		

Chemical Quality Cont· eport
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19>. to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis	Measurement Unit	Codes	Value	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE	TRIPBLAN	C2H5CL	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		8.000	UGL		PR2			
		TRIPBLAN	C2H5CL	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		8.000	UGL		PR2			
		TRIPBLAN	C6H6	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.800	UGL		PR2			
		TRIPBLAN	C6H6	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.800	UGL		PR2			
		TRIPBLAN	C6H6	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.800	UGL		PR2			
		TRIPBLAN	C6H6	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.800	UGL		PR2			
		TRIPBLAN	CCL2F2	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	CCL2F2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	CCL2F2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	CCL2F2	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		17.000	UGL		PR2			
		TRIPBLAN	CCL3F	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		11.000	UGL		PR2			
		TRIPBLAN	CCL3F	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		11.000	UGL		PR2			
		TRIPBLAN	CCL3F	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		11.000	UGL		PR2			
		TRIPBLAN	CCL3F	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		11.000	UGL		PR2			
		TRIPBLAN	CCL4	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		4.400	UGL		PR2			
		TRIPBLAN	CCL4	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		4.400	UGL		PR2			
		TRIPBLAN	CCL4	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		4.400	UGL		PR2			
		TRIPBLAN	CCL4	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		4.400	UGL		PR2			
		TRIPBLAN	CDCBU	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.300	UGL		PR2			
		TRIPBLAN	CDCBU	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.300	UGL		PR2			
		TRIPBLAN	CDCBU	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.300	UGL		PR2			
		TRIPBLAN	CDCBU	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.300	UGL		PR2			
		TRIPBLAN	CH2BR2	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CH2BR2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CH2BR2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CH2BR2	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CH2CL2	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		19.000	UGL		PR2			
		TRIPBLAN	CH2CL2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		19.000	UGL		PR2			
		TRIPBLAN	CH2CL2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		19.000	UGL		PR2			
		TRIPBLAN	CH2CL2	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		19.000	UGL		PR2			
		TRIPBLAN	CH3BR	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		36.000	UGL		PR2			
		TRIPBLAN	CH3BR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		36.000	UGL		PR2			
		TRIPBLAN	CH3BR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		36.000	UGL		PR2			
		TRIPBLAN	CH3BR	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		36.000	UGL		PR2			
		TRIPBLAN	CH3CL	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		9.000	UGL		PR2			
		TRIPBLAN	CH3CL	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		9.000	UGL		PR2			
		TRIPBLAN	CH3CL	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		9.000	UGL		PR2			
		TRIPBLAN	CH3CL	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		9.000	UGL		PR2			
		TRIPBLAN	CHBR3	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHBR3	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHBR3	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHBR3	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHCL3	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993			4.500	UGL		PR2			
		TRIPBLAN	CHCL3	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHCL3	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CHCL3	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CLC6H5	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CLC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CLC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CLC6H5	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		2.000	UGL		PR2			
		TRIPBLAN	CS2	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT		16.000	UGL		PR2			

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#	Analyte	Field Type	Spike Type	QC Type	ID	Media Matrix	Site	Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE	TRIPBLAN	CS2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	CS2	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	CS2	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993		47.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993		47.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993		47.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993		50.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MIBK	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MIBK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MIBK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MIBK	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MNBK	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	MNBK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	MNBK	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	MNBK	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	STYR	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	STYR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	STYR	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	STYR	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	T12DCE	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T12DCE	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T12DCE	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T12DCE	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T13DCP	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	T13DCP	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	T13DCP	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	T13DCP	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	TCLEA	T	0.000	CSE	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEA	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEA	T	0.000	CSO	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEA	T	0.000	CSW	TRIP	TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site	Meth/ Bool	Analysis Date	Measurement Codes	Value	Unit	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATE	TRIPBLAN	TCLEE	T	0.000	CSE	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T	0.000	CSW	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TDCBU	T	0.000	CSE	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TDCBU	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TDCBU	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TDCBU	T	0.000	CSW	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TRCLE	T	0.000	CSE	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	TRCLE	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	TRCLE	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	TRCLE	T	0.000	CSW	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	UNK256	T	0.000	CSE	TRIP TRIPBLANK	UM27/W	10-jun-1993		5.000	UGL	S		PR2			
		TRIPBLAN	UNK256	T	0.000	CSW	TRIP TRIPBLANK	UM27/W	10-jun-1993		7.000	UGL	S		PR2			
		TRIPBLAN	UNK257	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993		6.000	UGL	S		PR2			
		TRIPBLAN	XYLEN	T	0.000	CSE	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	XYLEN	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	XYLEN	T	0.000	CSO	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	XYLEN	T	0.000	CSW	TRIP TRIPBLANK	UM27/W	10-jun-1993	LT	11.000	UGL			PR2			
ED	ATJ		111TCE	M	0.000	CQC		UM27/W	08-jul-1993	LT	3.600	UGL						
			112TCE	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			11DCE	M	0.000	CQC		UM27/W	08-jul-1993	LT	21.000	UGL						
			11DCLE	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			123CPR	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			12DCD4	S	50.000	CQC		UM27/W	08-jul-1993		54.000	UGL						
			12DCLB	M	0.000	CQC		UM27/W	08-jul-1993	LT	17.000	UGL						
			12DCLE	M	0.000	CQC		UM27/W	08-jul-1993	LT	6.700	UGL						
			12DCLP	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			13DCLB	M	0.000	CQC		UM27/W	08-jul-1993	LT	10.000	UGL						
			14DCLB	M	0.000	CQC		UM27/W	08-jul-1993	LT	17.000	UGL						
			2CLEVE	M	0.000	CQC		UM27/W	08-jul-1993	LT	4.100	UGL						
			4BFB	S	50.000	CQC		UM27/W	08-jul-1993		51.000	UGL						
			ACET	M	0.000	CQC		UM27/W	08-jul-1993	LT	17.000	UGL						
			ACROLN	M	0.000	CQC		UM27/W	08-jul-1993	LT	20.000	UGL						
			ACRYLO	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.300	UGL						
			BRDCLM	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			C13DCP	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.400	UGL						
			C2AVE	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			C2H3CL	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			C2H5CL	M	0.000	CQC		UM27/W	08-jul-1993	LT	8.000	UGL						
			C6H6	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.800	UGL						
			CCL2F2	M	0.000	CQC		UM27/W	08-jul-1993	LT	17.000	UGL						
			CCL3F	M	0.000	CQC		UM27/W	08-jul-1993	LT	11.000	UGL						
			CCL4	M	0.000	CQC		UM27/W	08-jul-1993	LT	4.400	UGL						
			CDCBU	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.300	UGL						
			CH2BR2	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						
			CH2CL2	M	0.000	CQC		UM27/W	08-jul-1993	LT	19.000	UGL						
			CH3BR	M	0.000	CQC		UM27/W	08-jul-1993	LT	36.000	UGL						
			CH3CL	M	0.000	CQC		UM27/W	08-jul-1993	LT	9.000	UGL						
			CHBR3	M	0.000	CQC		UM27/W	08-jul-1993	LT	2.000	UGL						

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#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site	Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATJ		CHCL3	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			CLC6H5	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			CS2	M	0.000	CQC				UM27/W	08-jul-1993	16.000	UGL	LT						
			DBRCLM	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			ETC6H5	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			ETMACR	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			MEC6D8	S	50.000	CQC				UM27/W	08-jul-1993	53.000	UGL							
			MEC6H5	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			MEK	M	0.000	CQC				UM27/W	08-jul-1993	6.200	UGL	LT						
			MIBK	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			MNBK	M	0.000	CQC				UM27/W	08-jul-1993	4.800	UGL	LT						
			STYR	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			T12DCE	M	0.000	CQC				UM27/W	08-jul-1993	37.000	UGL	LT						
			T13DCP	M	0.000	CQC				UM27/W	08-jul-1993	1.600	UGL	LT						
			TCLEA	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			TCLEE	M	0.000	CQC				UM27/W	08-jul-1993	2.000	UGL	LT						
			TDCBU	M	0.000	CQC				UM27/W	08-jul-1993	3.600	UGL	LT						
			TRCLE	M	0.000	CQC				UM27/W	08-jul-1993	2.200	UGL	LT						
			XYLEN	M	0.000	CQC				UM27/W	08-jul-1993	11.000	UGL	LT						
		EB3	111TCE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	3.600	UGL	LT			PR2			
		EB3	112TCE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	11DCE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	21.000	UGL	LT			PR2			
		EB3	11DCLE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	123CPR	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	12DCD4	N	50.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	64.000	UGL				PR2			
		EB3	12DCLB	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	17.000	UGL	LT			PR2			
		EB3	12DCLE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	6.700	UGL	LT			PR2			
		EB3	12DCLP	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	13DCLB	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	10.000	UGL	LT			PR2			
		EB3	14DCLB	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	17.000	UGL	LT			PR2			
		EB3	2CLEVE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	4.100	UGL	LT			PR2			
		EB3	4BFB	N	50.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	60.000	UGL				PR2			
		EB3	ACET	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	17.000	UGL	LT			PR2			
		EB3	ACROLN	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	20.000	UGL	LT			PR2			
		EB3	ACRYLO	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.300	UGL	LT			PR2			
		EB3	BRDCLM	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	C13DCP	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.400	UGL	LT			PR2			
		EB3	C2AVE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	C2H3CL	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	C2H5CL	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	8.000	UGL	LT			PR2			
		EB3	C6H6	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.800	UGL	LT			PR2			
		EB3	CCL2F2	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	17.000	UGL	LT			PR2			
		EB3	CCL3F	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	11.000	UGL	LT			PR2			
		EB3	CCL4	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	4.400	UGL	LT			PR2			
		EB3	CDCBU	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.300	UGL	LT			PR2			
		EB3	CH2BR2	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	CH2CL2	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	19.000	UGL	LT			PR2			
		EB3	CH3BR	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	36.000	UGL	LT			PR2			
		EB3	CH3CL	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	9.000	UGL	LT			PR2			
		EB3	CHBR3	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	2.000	UGL	LT			PR2			
		EB3	CHCL3	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	4.400	UGL				PR2			

Chemical Quality Cont Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-1 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATJ	EB3	CLC6H5	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	CS2	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		16.000	UGL			PR2		
		EB3	DBRCLM	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	ETC6H5	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	ETMACR	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	MEC6D8	N	50.000	CGW	RNSW	EB3		UM27/W	08-jul-1993			58.000	UGL			PR2		
		EB3	MEC6H5	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	MEK	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		6.200	UGL			PR2		
		EB3	MIBK	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	MNBK	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		4.800	UGL			PR2		
		EB3	STYR	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	T12DCE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		37.000	UGL			PR2		
		EB3	T13DCP	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		1.600	UGL			PR2		
		EB3	TCLEA	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	TCLEE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.000	UGL			PR2		
		EB3	TDCBU	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		3.600	UGL			PR2		
		EB3	TRCLE	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		2.200	UGL			PR2		
		EB3	XYLEN	R	0.000	CGW	RNSW	EB3		UM27/W	08-jul-1993	LT		11.000	UGL			PR2		
		MW11-001	12DCD4	N	50.000	CGW	WELL	MW11-001		UM27/W	08-jul-1993			64.000	UGL			PR2		
		MW11-001	4BFB	N	50.000	CGW	WELL	MW11-001		UM27/W	08-jul-1993			58.000	UGL			PR2		
		MW11-001	MEC6D8	N	50.000	CGW	WELL	MW11-001		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW11-002	12DCD4	N	50.000	CGW	WELL	MW11-002		UM27/W	08-jul-1993			61.000	UGL			PR2		
		MW11-002	4BFB	N	50.000	CGW	WELL	MW11-002		UM27/W	08-jul-1993			57.000	UGL			PR2		
		MW11-002	MEC6D8	N	50.000	CGW	WELL	MW11-002		UM27/W	08-jul-1993			57.000	UGL			PR2		
		MW16-001	12DCD4	N	50.000	CGW	WELL	MW16-001		UM27/W	08-jul-1993			58.000	UGL			PR2		
		MW16-001	4BFB	N	50.000	CGW	WELL	MW16-001		UM27/W	08-jul-1993			53.000	UGL			PR2		
		MW16-001	MEC6D8	N	50.000	CGW	WELL	MW16-001		UM27/W	08-jul-1993			52.000	UGL			PR2		
		MW16-002	12DCD4	N	50.000	CGW	WELL	MW16-002		UM27/W	08-jul-1993			62.000	UGL			PR2		
		MW16-002	4BFB	N	50.000	CGW	WELL	MW16-002		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW16-002	MEC6D8	N	50.000	CGW	WELL	MW16-002		UM27/W	08-jul-1993			58.000	UGL			PR2		
		MW16-003	12DCD4	N	50.000	CGW	WELL	MW16-003		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW16-003	4BFB	N	50.000	CGW	WELL	MW16-003		UM27/W	08-jul-1993			55.000	UGL			PR2		
		MW16-003	MEC6D8	N	50.000	CGW	WELL	MW16-003		UM27/W	08-jul-1993			52.000	UGL			PR2		
		MW2-001	12DCD4	N	50.000	CGW	WELL	MW2-001		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW2-001	4BFB	N	50.000	CGW	WELL	MW2-001		UM27/W	08-jul-1993			55.000	UGL			PR2		
		MW2-001	MEC6D8	N	50.000	CGW	WELL	MW2-001		UM27/W	08-jul-1993			53.000	UGL			PR2		
		MW20-001	12DCD4	N	50.000	CGW	WELL	MW20-001		UM27/W	08-jul-1993			56.000	UGL			PR2		
		MW20-001	4BFB	N	50.000	CGW	WELL	MW20-001		UM27/W	08-jul-1993			55.000	UGL			PR2		
		MW20-001	MEC6D8	N	50.000	CGW	WELL	MW20-001		UM27/W	08-jul-1993			54.000	UGL			PR2		
		MW21-001	12DCD4	N	50.000	CGW	WELL	MW21-001		UM27/W	08-jul-1993			61.000	UGL			PR2		
		MW21-001	4BFB	N	50.000	CGW	WELL	MW21-001		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW21-001	MEC6D8	N	50.000	CGW	WELL	MW21-001		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW22-001	12DCD4	N	50.000	CGW	WELL	MW22-001		UM27/W	08-jul-1993			51.000	UGL			PR2		
		MW22-001	4BFB	N	50.000	CGW	WELL	MW22-001		UM27/W	08-jul-1993			49.000	UGL			PR2		
		MW22-001	MEC6D8	N	50.000	CGW	WELL	MW22-001		UM27/W	08-jul-1993			50.000	UGL			PR2		
		MW7-001	12DCD4	N	50.000	CGW	WELL	MW7-001		UM27/W	08-jul-1993			64.000	UGL			PR2		
		MW7-001	4BFB	N	50.000	CGW	WELL	MW7-001		UM27/W	08-jul-1993			58.000	UGL			PR2		
		MW7-001	MEC6D8	N	50.000	CGW	WELL	MW7-001		UM27/W	08-jul-1993			59.000	UGL			PR2		
		MW8-001	12DCD4	N	50.000	CGW	WELL	MW8-001		UM27/W	08-jul-1993			69.000	UGL			PR2		
		MW8-001	4BFB	N	50.000	CGW	WELL	MW8-001		UM27/W	08-jul-1993			66.000	UGL			PR2		
		MW8-001	MEC6D8	N	50.000	CGW	WELL	MW8-001		UM27/W	08-jul-1993			66.000	UGL			PR2		

Chemical Quality Con· ' Report
Installation: Pedricktov :, NJ (PE)
Analysis Date Range: 01-jan-. . to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Type	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATJ	TRIPBLAN	111TCE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	3.600	UGL			PR2		
		TRIPBLAN	112TCE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	11DCE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	21.000	UGL			PR2		
		TRIPBLAN	11DCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	123CPR	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	12DCD4	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993		64.000	UGL			PR2		
		TRIPBLAN	12DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	17.000	UGL			PR2		
		TRIPBLAN	12DCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	6.700	UGL			PR2		
		TRIPBLAN	12DCLP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	13DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	10.000	UGL			PR2		
		TRIPBLAN	14DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	17.000	UGL			PR2		
		TRIPBLAN	2CLEVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	4.100	UGL			PR2		
		TRIPBLAN	4BFB	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993		58.000	UGL			PR2		
		TRIPBLAN	ACET	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	17.000	UGL			PR2		
		TRIPBLAN	ACROLN	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	20.000	UGL			PR2		
		TRIPBLAN	ACRYLO	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.300	UGL			PR2		
		TRIPBLAN	BRDCLM	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	C13DCP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.400	UGL			PR2		
		TRIPBLAN	C2AVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	C2H3CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	C2H5CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	8.000	UGL			PR2		
		TRIPBLAN	C6H6	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.800	UGL			PR2		
		TRIPBLAN	CCL2F2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	17.000	UGL			PR2		
		TRIPBLAN	CCL3F	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	11.000	UGL			PR2		
		TRIPBLAN	CCL4	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	4.400	UGL			PR2		
		TRIPBLAN	CDCBU	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.300	UGL			PR2		
		TRIPBLAN	CH2BR2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	CH2CL2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	19.000	UGL			PR2		
		TRIPBLAN	CH3BR	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	36.000	UGL			PR2		
		TRIPBLAN	CH3CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	9.000	UGL			PR2		
		TRIPBLAN	CHBR3	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	CHCL3	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993		4.300	UGL			PR2		
		TRIPBLAN	CLC6H5	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	CS2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	16.000	UGL			PR2		
		TRIPBLAN	DBRCLM	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	ETC6H5	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	ETMACR	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	MEC6D8	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993		59.000	UGL			PR2		
		TRIPBLAN	MEC6H5	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	MEK	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	6.200	UGL			PR2		
		TRIPBLAN	MIBK	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	MNBK	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	4.800	UGL			PR2		
		TRIPBLAN	STYR	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	T12DCE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	37.000	UGL			PR2		
		TRIPBLAN	T13DCP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	1.600	UGL			PR2		
		TRIPBLAN	TCLEA	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	TCLEE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.000	UGL			PR2		
		TRIPBLAN	TDCBU	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	3.600	UGL			PR2		
		TRIPBLAN	TRCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	2.200	UGL			PR2		
		TRIPBLAN	XYLEN	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	08-jul-1993	LT	11.000	UGL			PR2		

Chemical Quality Cont Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19.. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATK		111TCE	M	0.000	CQC			UM27/W	09-jul-1993	LT		3.600	UGL				
			112TCE	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			11DCE	M	0.000	CQC			UM27/W	09-jul-1993	LT		21.000	UGL				
			11DCLE	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			123CPR	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			12DCD4	S	50.000	CQC			UM27/W	09-jul-1993			53.000	UGL				
			12DCLB	M	0.000	CQC			UM27/W	09-jul-1993	LT		17.000	UGL				
			12DCLE	M	0.000	CQC			UM27/W	09-jul-1993	LT		6.700	UGL				
			12DCLP	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			13DCLB	M	0.000	CQC			UM27/W	09-jul-1993	LT		10.000	UGL				
			14DCLB	M	0.000	CQC			UM27/W	09-jul-1993	LT		17.000	UGL				
			2CLEVE	M	0.000	CQC			UM27/W	09-jul-1993	LT		4.100	UGL				
			4BFB	S	50.000	CQC			UM27/W	09-jul-1993			47.000	UGL				
			ACET	M	0.000	CQC			UM27/W	09-jul-1993	LT		17.000	UGL				
			ACROLN	M	0.000	CQC			UM27/W	09-jul-1993	LT		20.000	UGL				
			ACRYLO	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.300	UGL				
			BRDCLM	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			C13DCP	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.400	UGL				
			C2AVE	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			C2H3CL	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			C2H5CL	M	0.000	CQC			UM27/W	09-jul-1993	LT		8.000	UGL				
			C6H6	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.800	UGL				
			CCL2F2	M	0.000	CQC			UM27/W	09-jul-1993	LT		17.000	UGL				
			CCL3F	M	0.000	CQC			UM27/W	09-jul-1993	LT		11.000	UGL				
			CCL4	M	0.000	CQC			UM27/W	09-jul-1993	LT		4.400	UGL				
			CDCBU	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.300	UGL				
			CH2BR2	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			CH2CL2	M	0.000	CQC			UM27/W	09-jul-1993	LT		19.000	UGL				
			CH3BR	M	0.000	CQC			UM27/W	09-jul-1993	LT		36.000	UGL				
			CH3CL	M	0.000	CQC			UM27/W	09-jul-1993	LT		9.000	UGL				
			CHBR3	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			CHCL3	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			CLC6H5	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			CS2	M	0.000	CQC			UM27/W	09-jul-1993	LT		16.000	UGL				
			DBRCLM	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			ETC6H5	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			ETHACR	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			MEC6D8	S	50.000	CQC			UM27/W	09-jul-1993			48.000	UGL				
			MEC6H5	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			MEK	M	0.000	CQC			UM27/W	09-jul-1993	LT		6.200	UGL				
			MIBK	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			MNBK	M	0.000	CQC			UM27/W	09-jul-1993	LT		4.800	UGL				
			STYR	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			T12DCE	M	0.000	CQC			UM27/W	09-jul-1993	LT		37.000	UGL				
			T13DCP	M	0.000	CQC			UM27/W	09-jul-1993	LT		1.600	UGL				
			TCLEA	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			TCLEE	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.000	UGL				
			TDCBU	M	0.000	CQC			UM27/W	09-jul-1993	LT		3.600	UGL				
			TRCLE	M	0.000	CQC			UM27/W	09-jul-1993	LT		2.200	UGL				
			XYLEN	M	0.000	CQC			UM27/W	09-jul-1993	LT		11.000	UGL				
		DGW-03	12DCD4	N	50.000	CGW	WELL DGW-03		UM27/W	09-jul-1993			56.000	UGL			PR2	

Chemical Quality Con· ·l Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATK	DGW-03	4BFB	N	50.000	CGW	WELL DGW-03		UM27/W	09-jul-1993			50.000	UGL		PR2		
		DGW-03	MEC6D8	N	50.000	CGW	WELL DGW-03		UM27/W	09-jul-1993			50.000	UGL		PR2		
		EHW-12	12DCD4	N	50.000	CGW	WELL EHW-12		UM27/W	09-jul-1993			54.000	UGL		PR2		
		EHW-12	4BFB	N	50.000	CGW	WELL EHW-12		UM27/W	09-jul-1993			49.000	UGL		PR2		
		EHW-12	MEC6D8	N	50.000	CGW	WELL EHW-12		UM27/W	09-jul-1993			48.000	UGL		PR2		
		EHW-13	12DCD4	N	50.000	CGW	WELL EHW-13		UM27/W	09-jul-1993			56.000	UGL		PR2		
		EHW-13	4BFB	N	50.000	CGW	WELL EHW-13		UM27/W	09-jul-1993			49.000	UGL		PR2		
		EHW-13	MEC6D8	N	50.000	CGW	WELL EHW-13		UM27/W	09-jul-1993			49.000	UGL		PR2		
		MW10-001	12DCD4	N	50.000	CGW	WELL MW10-001		UM27/W	09-jul-1993			54.000	UGL		PR2		
		MW10-001	4BFB	N	50.000	CGW	WELL MW10-001		UM27/W	09-jul-1993			50.000	UGL		PR2		
		MW10-001	MEC6D8	N	50.000	CGW	WELL MW10-001		UM27/W	09-jul-1993			50.000	UGL		PR2		
		MW12-001	12DCD4	N	50.000	CGW	WELL MW12-001		UM27/W	09-jul-1993			57.000	UGL		PR2		
		MW12-001	4BFB	N	50.000	CGW	WELL MW12-001		UM27/W	09-jul-1993			51.000	UGL		PR2		
		MW12-001	MEC6D8	N	50.000	CGW	WELL MW12-001		UM27/W	09-jul-1993			49.000	UGL		PR2		
		MW12-002	12DCD4	N	50.000	CGW	WELL MW12-002		UM27/W	09-jul-1993			57.000	UGL		PR2		
		MW12-002	4BFB	N	50.000	CGW	WELL MW12-002		UM27/W	09-jul-1993			55.000	UGL		PR2		
		MW12-002	MEC6D8	N	50.000	CGW	WELL MW12-002		UM27/W	09-jul-1993			57.000	UGL		PR2		
		MW13-001	12DCD4	N	50.000	CGW	WELL MW13-001		UM27/W	09-jul-1993			54.000	UGL		PR2		
		MW13-001	4BFB	N	50.000	CGW	WELL MW13-001		UM27/W	09-jul-1993			48.000	UGL		PR2		
		MW13-001	MEC6D8	N	50.000	CGW	WELL MW13-001		UM27/W	09-jul-1993			47.000	UGL		PR2		
		MW14-001	12DCD4	N	50.000	CGW	WELL MW14-001		UM27/W	09-jul-1993			64.000	UGL		PR2		
		MW14-001	4BFB	N	50.000	CGW	WELL MW14-001		UM27/W	09-jul-1993			58.000	UGL		PR2		
		MW14-001	MEC6D8	N	50.000	CGW	WELL MW14-001		UM27/W	09-jul-1993			56.000	UGL		PR2		
		MW14-002	12DCD4	N	50.000	CGW	WELL MW14-002		UM27/W	09-jul-1993			54.000	UGL		PR2		
		MW14-002	4BFB	N	50.000	CGW	WELL MW14-002		UM27/W	09-jul-1993			50.000	UGL		PR2		
		MW14-002	MEC6D8	N	50.000	CGW	WELL MW14-002		UM27/W	09-jul-1993			49.000	UGL		PR2		
		MW15-001	12DCD4	N	50.000	CGW	WELL MW15-001		UM27/W	09-jul-1993			55.000	UGL		PR2		
		MW15-001	4BFB	N	50.000	CGW	WELL MW15-001		UM27/W	09-jul-1993			49.000	UGL		PR2		
		MW15-001	MEC6D8	N	50.000	CGW	WELL MW15-001		UM27/W	09-jul-1993			50.000	UGL		PR2		
		MW24-001	12DCD4	N	50.000	CGW	WELL MW24-001		UM27/W	09-jul-1993			56.000	UGL		PR2		
		MW24-001	4BFB	N	50.000	CGW	WELL MW24-001		UM27/W	09-jul-1993			53.000	UGL		PR2		
		MW24-001	MEC6D8	N	50.000	CGW	WELL MW24-001		UM27/W	09-jul-1993			52.000	UGL		PR2		
		TRIPBLAN	111TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	3.600	UGL		PR2		
		TRIPBLAN	111TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	3.600	UGL		PR2		
		TRIPBLAN	111TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	3.600	UGL		PR2		
		TRIPBLAN	112TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	112TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	112TCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	11DCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	21.000	UGL		PR2		
		TRIPBLAN	11DCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	21.000	UGL		PR2		
		TRIPBLAN	11DCE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	21.000	UGL		PR2		
		TRIPBLAN	11DCLE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	11DCLE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	11DCLE	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	123CPR	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	123CPR	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	123CPR	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	2.000	UGL		PR2		
		TRIPBLAN	12DCD4	N	50.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993			52.000	UGL		PR2		
		TRIPBLAN	12DCD4	N	50.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993			54.000	UGL		PR2		
		TRIPBLAN	12DCD4	N	50.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993			55.000	UGL		PR2		
		TRIPBLAN	12DCLB	T	0.000	CGW	TRIP TRIPBLANK		UM27/W	09-jul-1993		LT	17.000	UGL		PR2		

Chemical Quality Con' Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-jan-1... to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATK	TRIPBLAN	12DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	12DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	12DCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	6.700	UGL			PR2				
		TRIPBLAN	12DCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	6.700	UGL			PR2				
		TRIPBLAN	12DCLE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	6.700	UGL			PR2				
		TRIPBLAN	12DCLP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	12DCLP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	12DCLP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	13DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	10.000	UGL			PR2				
		TRIPBLAN	13DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	10.000	UGL			PR2				
		TRIPBLAN	13DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	10.000	UGL			PR2				
		TRIPBLAN	14DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	14DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	14DCLB	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	2CLEVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.100	UGL			PR2				
		TRIPBLAN	2CLEVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.100	UGL			PR2				
		TRIPBLAN	2CLEVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.100	UGL			PR2				
		TRIPBLAN	4BFB	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993		46.000	UGL			PR2				
		TRIPBLAN	4BFB	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993		46.000	UGL			PR2				
		TRIPBLAN	4BFB	N	50.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993		47.000	UGL			PR2				
		TRIPBLAN	ACET	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	ACET	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	ACET	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	ACROLN	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	20.000	UGL			PR2				
		TRIPBLAN	ACROLN	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	20.000	UGL			PR2				
		TRIPBLAN	ACROLN	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	20.000	UGL			PR2				
		TRIPBLAN	ACRYLO	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.300	UGL			PR2				
		TRIPBLAN	ACRYLO	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.300	UGL			PR2				
		TRIPBLAN	ACRYLO	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.300	UGL			PR2				
		TRIPBLAN	BRDCLM	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	BRDCLM	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	BRDCLM	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C13DCP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.400	UGL			PR2				
		TRIPBLAN	C13DCP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.400	UGL			PR2				
		TRIPBLAN	C13DCP	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.400	UGL			PR2				
		TRIPBLAN	C2AVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2AVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2AVE	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2H3CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2H3CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2H3CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2				
		TRIPBLAN	C2H5CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	8.000	UGL			PR2				
		TRIPBLAN	C2H5CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	8.000	UGL			PR2				
		TRIPBLAN	C2H5CL	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	8.000	UGL			PR2				
		TRIPBLAN	C6H6	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.800	UGL			PR2				
		TRIPBLAN	C6H6	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.800	UGL			PR2				
		TRIPBLAN	C6H6	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.800	UGL			PR2				
		TRIPBLAN	CCL2F2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	CCL2F2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	CCL2F2	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	17.000	UGL			PR2				
		TRIPBLAN	CCL3F	T	0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	11.000	UGL			PR2				

Chemical Quality Cont Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-1 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Flag Quals	Data Prog	Lab	Lot	Sample
ED	ATK	TRIPBLAN	CCL3F	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	CCL3F	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	CCL4	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	4.400	UGL			PR2			
		TRIPBLAN	CCL4	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	4.400	UGL			PR2			
		TRIPBLAN	CCL4	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	4.400	UGL			PR2			
		TRIPBLAN	CDCBU	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.300	UGL			PR2			
		TRIPBLAN	CDCBU	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.300	UGL			PR2			
		TRIPBLAN	CDCBU	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.300	UGL			PR2			
		TRIPBLAN	CH2BR2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CH2BR2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CH2BR2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CH2CL2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	19.000	UGL			PR2			
		TRIPBLAN	CH2CL2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	19.000	UGL			PR2			
		TRIPBLAN	CH2CL2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	19.000	UGL			PR2			
		TRIPBLAN	CH3BR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	36.000	UGL			PR2			
		TRIPBLAN	CH3BR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	36.000	UGL			PR2			
		TRIPBLAN	CH3BR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	36.000	UGL			PR2			
		TRIPBLAN	CH3CL	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	9.000	UGL			PR2			
		TRIPBLAN	CH3CL	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	9.000	UGL			PR2			
		TRIPBLAN	CH3CL	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	9.000	UGL			PR2			
		TRIPBLAN	CHBR3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CHBR3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CHBR3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CHCL3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CHCL3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CHCL3	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CLC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CLC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CLC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	CS2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	CS2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	CS2	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	16.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	DBRCLM	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	ETMACR	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993		46.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993		47.000	UGL			PR2			
		TRIPBLAN	MEC6D8	N	50.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993		47.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEC6H5	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MEK	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	6.200	UGL			PR2			
		TRIPBLAN	MIBK	T	0.000	CGW	TRIP TRIPBLANK	UM27/W 09-jul-1993	LT	2.000	UGL			PR2			

Chemical Quality Co[illegible] Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan-[illegible]3 to 24-sep-1993

#	Analyte	Field Type	Spike	Type	QC Type	QC ID	Media	Site Matrix	Site	Meth/ Date	Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	ATK	TRIPBLAN	MIBK	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MIBK	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	MNBK	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	MNBK	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	MNBK	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	4.800	UGL			PR2			
		TRIPBLAN	STYR	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	STYR	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	STYR	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	T12DCE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T12DCE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T12DCE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	37.000	UGL			PR2			
		TRIPBLAN	T13DCP	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	T13DCP	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	T13DCP	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	1.600	UGL			PR2			
		TRIPBLAN	TCLEA	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEA	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEA	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TCLEE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.000	UGL			PR2			
		TRIPBLAN	TDCBU	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TDCBU	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TDCBU	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	3.600	UGL			PR2			
		TRIPBLAN	TRCLE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	TRCLE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	TRCLE	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	2.200	UGL			PR2			
		TRIPBLAN	UNK257	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993		10.000	UGL		S	PR2			
		TRIPBLAN	UNK258	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993		10.000	UGL		S	PR2			
		TRIPBLAN	XYLEN	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	XYLEN	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	11.000	UGL			PR2			
		TRIPBLAN	XYLEN	T		0.000	CGW	TRIP	TRIPBLANK	UM27/W	09-jul-1993	LT	11.000	UGL			PR2			
ED	AVA		AG	M		0.000	CQC			SS14/W	24-may-1993	LT	10.000	UGL						
			AG	S		20.000	CQC			SS14/W	24-may-1993		19.500	UGL						
			AG	S		200.000	CQC			SS14/W	24-may-1993		196.000	UGL						
			AG	S		200.000	CQC			SS14/W	24-may-1993		199.000	UGL						
			AG	S		1600.000	CQC			SS14/W	24-may-1993		1580.000	UGL						
			AL	M		0.000	CQC			SS14/W	24-may-1993	LT	200.000	UGL						
			AL	S		400.000	CQC			SS14/W	24-may-1993		332.000	UGL						
			AL	S		4000.000	CQC			SS14/W	24-may-1993		3590.000	UGL						
			AL	S		4000.000	CQC			SS14/W	24-may-1993		3630.000	UGL						
			BA	M		0.000	CQC			SS14/W	24-may-1993	LT	3.000	UGL						
			BA	S		10.000	CQC			SS14/W	24-may-1993		9.790	UGL						
			BA	S		100.000	CQC			SS14/W	24-may-1993		98.700	UGL						
			BA	S		100.000	CQC			SS14/W	24-may-1993		99.400	UGL						
			BA	S		4000.000	CQC			SS14/W	24-may-1993		3970.000	UGL						
			BE	M		0.000	CQC			SS14/W	24-may-1993	LT	2.000	UGL						
			BE	S		10.000	CQC			SS14/W	24-may-1993		10.000	UGL						
			BE	S		100.000	CQC			SS14/W	24-may-1993		99.200	UGL						
			BE	S		100.000	CQC			SS14/W	24-may-1993		100.000	UGL						
			BE	S		4000.000	CQC			SS14/W	24-may-1993		4060.000	UGL						

Chemical Quality Cont Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-1 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVA		CA	M	0.000	CQC			SS14/W	24-may-1993			51.200	UGL				
			CA	S	100.000	CQC			SS14/W	24-may-1993			117.000	UGL				
			CA	S	1000.000	CQC			SS14/W	24-may-1993			1010.000	UGL				
			CA	S	1000.000	CQC			SS14/W	24-may-1993			1010.000	UGL				
			CD	M	0.000	CQC			SS14/W	24-may-1993		LT	5.000	UGL				
			CD	S	10.000	CQC			SS14/W	24-may-1993			8.800	UGL				
			CD	S	100.000	CQC			SS14/W	24-may-1993			95.000	UGL				
			CD	S	100.000	CQC			SS14/W	24-may-1993			97.200	UGL				
			CD	S	4000.000	CQC			SS14/W	24-may-1993			3870.000	UGL				
			CO	M	0.000	CQC			SS14/W	24-may-1993		LT	10.800	UGL				
			CO	S	30.000	CQC			SS14/W	24-may-1993			27.600	UGL				
			CO	S	300.000	CQC			SS14/W	24-may-1993			276.000	UGL				
			CO	S	300.000	CQC			SS14/W	24-may-1993			276.000	UGL				
			CO	S	6000.000	CQC			SS14/W	24-may-1993			5680.000	UGL				
			CR	M	0.000	CQC			SS14/W	24-may-1993		LT	22.400	UGL				
			CR	S	50.000	CQC			SS14/W	24-may-1993			47.900	UGL				
			CR	S	500.000	CQC			SS14/W	24-may-1993			487.000	UGL				
			CR	S	500.000	CQC			SS14/W	24-may-1993			492.000	UGL				
			CR	S	6000.000	CQC			SS14/W	24-may-1993			5920.000	UGL				
			CU	M	0.000	CQC			SS14/W	24-may-1993		LT	10.000	UGL				
			CU	S	20.000	CQC			SS14/W	24-may-1993			19.800	UGL				
			CU	S	200.000	CQC			SS14/W	24-may-1993			197.000	UGL				
			CU	S	200.000	CQC			SS14/W	24-may-1993			198.000	UGL				
			CU	S	6000.000	CQC			SS14/W	24-may-1993			5910.000	UGL				
			FE	M	0.000	CQC			SS14/W	24-may-1993		LT	112.000	UGL				
			FE	S	200.000	CQC			SS14/W	24-may-1993			196.000	UGL				
			FE	S	2000.000	CQC			SS14/W	24-may-1993			1890.000	UGL				
			FE	S	2000.000	CQC			SS14/W	24-may-1993			1900.000	UGL				
			K	M	0.000	CQC			SS14/W	24-may-1993		LT	1080.000	UGL				
			K	S	2000.000	CQC			SS14/W	24-may-1993			1610.000	UGL				
			K	S	8000.000	CQC			SS14/W	24-may-1993			7360.000	UGL				
			K	S	8000.000	CQC			SS14/W	24-may-1993			7520.000	UGL				
			MG	M	0.000	CQC			SS14/W	24-may-1993		LT	89.200	UGL				
			MG	S	200.000	CQC			SS14/W	24-may-1993			186.000	UGL				
			MG	S	2000.000	CQC			SS14/W	24-may-1993			1920.000	UGL				
			MG	S	2000.000	CQC			SS14/W	24-may-1993			1940.000	UGL				
			MN	M	0.000	CQC			SS14/W	24-may-1993		LT	20.000	UGL				
			MN	S	40.000	CQC			SS14/W	24-may-1993			39.400	UGL				
			MN	S	400.000	CQC			SS14/W	24-may-1993			390.000	UGL				
			MN	S	400.000	CQC			SS14/W	24-may-1993			393.000	UGL				
			MN	S	8000.000	CQC			SS14/W	24-may-1993			7730.000	UGL				
			MO	M	0.000	CQC			SS14/W	24-may-1993		LT	10.000	UGL				
			MO	S	20.000	CQC			SS14/W	24-may-1993			18.800	UGL				
			MO	S	200.000	CQC			SS14/W	24-may-1993			185.000	UGL				
			MO	S	200.000	CQC			SS14/W	24-may-1993			186.000	UGL				
			MO	S	8000.000	CQC			SS14/W	24-may-1993			7640.000	UGL				
			NA	M	0.000	CQC			SS14/W	24-may-1993		LT	251.000	UGL				
			NA	S	500.000	CQC			SS14/W	24-may-1993			486.000	UGL				
			NA	S	5000.000	CQC			SS14/W	24-may-1993			4490.000	UGL				
			NA	S	5000.000	CQC			SS14/W	24-may-1993			4550.000	UGL				
			NI	M	0.000	CQC			SS14/W	24-may-1993		LT	23.300	UGL				

Chemical Quality Cont- ' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media Matrix	Site	Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVA		NI	S		40.000	CQC			SS14/W	24-may-1993	38.200	UGL							
			NI	S		500.000	CQC			SS14/W	24-may-1993	466.000	UGL							
			NI	S		500.000	CQC			SS14/W	24-may-1993	469.000	UGL							
			NI	S		6000.000	CQC			SS14/W	24-may-1993	5750.000	UGL							
			SB	M		0.000	CQC			SS14/W	24-may-1993	25.100	UGL	LT						
			SB	S		60.000	CQC			SS14/W	24-may-1993	64.100	UGL							
			SB	S		600.000	CQC			SS14/W	24-may-1993	564.000	UGL							
			SB	S		600.000	CQC			SS14/W	24-may-1993	565.000	UGL							
			SB	S		4000.000	CQC			SS14/W	24-may-1993	4000.000	UGL							
			TI	M		0.000	CQC			SS14/W	24-may-1993	10.000	UGL	LT						
			TI	S		20.000	CQC			SS14/W	24-may-1993	18.300	UGL							
			TI	S		200.000	CQC			SS14/W	24-may-1993	182.000	UGL							
			TI	S		200.000	CQC			SS14/W	24-may-1993	187.000	UGL							
			TI	S		8000.000	CQC			SS14/W	24-may-1993	7660.000	UGL							
			V	M		0.000	CQC			SS14/W	24-may-1993	7.620	UGL	LT						
			V	S		20.000	CQC			SS14/W	24-may-1993	19.800	UGL							
			V	S		200.000	CQC			SS14/W	24-may-1993	191.000	UGL							
			V	S		200.000	CQC			SS14/W	24-may-1993	191.000	UGL							
			V	S		8000.000	CQC			SS14/W	24-may-1993	7750.000	UGL							
			ZN	M		0.000	CQC			SS14/W	24-may-1993	20.000	UGL	LT						
			ZN	S		40.000	CQC			SS14/W	24-may-1993	42.100	UGL							
			ZN	S		400.000	CQC			SS14/W	24-may-1993	389.000	UGL							
			ZN	S		400.000	CQC			SS14/W	24-may-1993	394.000	UGL							
			ZN	S		4000.000	CQC			SS14/W	24-may-1993	3930.000	UGL							
ED	AVD		AG	M		0.000	CQC			SS14/W	26-jun-1993	10.000	UGL	LT						
			AG	S		20.000	CQC			SS14/W	26-jun-1993	22.200	UGL							
			AG	S		200.000	CQC			SS14/W	26-jun-1993	212.000	UGL							
			AG	S		200.000	CQC			SS14/W	26-jun-1993	212.000	UGL							
			AL	M		0.000	CQC			SS14/W	26-jun-1993	200.000	UGL	LT						
			AL	S		400.000	CQC			SS14/W	26-jun-1993	353.000	UGL							
			AL	S		4000.000	CQC			SS14/W	26-jun-1993	3560.000	UGL							
			AL	S		4000.000	CQC			SS14/W	26-jun-1993	3620.000	UGL							
			BA	M		0.000	CQC			SS14/W	26-jun-1993	3.000	UGL	LT						
			BA	S		10.000	CQC			SS14/W	26-jun-1993	8.910	UGL							
			BA	S		100.000	CQC			SS14/W	26-jun-1993	96.700	UGL							
			BA	S		100.000	CQC			SS14/W	26-jun-1993	98.300	UGL							
			BE	M		0.000	CQC			SS14/W	26-jun-1993	2.000	UGL	LT						
			BE	S		10.000	CQC			SS14/W	26-jun-1993	9.800	UGL							
			BE	S		100.000	CQC			SS14/W	26-jun-1993	95.000	UGL							
			BE	S		100.000	CQC			SS14/W	26-jun-1993	96.000	UGL							
			CA	M		0.000	CQC			SS14/W	26-jun-1993	71.900	UGL							
			CA	S		100.000	CQC			SS14/W	26-jun-1993	103.000	UGL							
			CA	S		1000.000	CQC			SS14/W	26-jun-1993	1040.000	UGL							
			CA	S		1000.000	CQC			SS14/W	26-jun-1993	1050.000	UGL							
			CD	M		0.000	CQC			SS14/W	26-jun-1993	5.000	UGL	LT						
			CD	S		10.000	CQC			SS14/W	26-jun-1993	9.570	UGL							
			CD	S		100.000	CQC			SS14/W	26-jun-1993	95.600	UGL							
			CD	S		100.000	CQC			SS14/W	26-jun-1993	98.000	UGL							
			CO	M		0.000	CQC			SS14/W	26-jun-1993	10.800	UGL	LT						
			CO	S		30.000	CQC			SS14/W	26-jun-1993	31.000	UGL							

Chemical Quality Cont· ' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-, to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVD		CO	S	300.000	CQC			SS14/W	26-Jun-1993			311.000	UGL				
			CO	S	300.000	CQC			SS14/W	26-Jun-1993			315.000	UGL				
			CR	M	0.000	CQC			SS14/W	26-Jun-1993		LT	22.400	UGL				
			CR	S	50.000	CQC			SS14/W	26-Jun-1993			51.000	UGL				
			CR	S	500.000	CQC			SS14/W	26-Jun-1993			478.000	UGL				
			CR	S	500.000	CQC			SS14/W	26-Jun-1993			481.000	UGL				
			CU	M	0.000	CQC			SS14/W	26-Jun-1993		LT	10.000	UGL				
			CU	S	20.000	CQC			SS14/W	26-Jun-1993			16.200	UGL				
			CU	S	200.000	CQC			SS14/W	26-Jun-1993			194.000	UGL				
			CU	S	200.000	CQC			SS14/W	26-Jun-1993			194.000	UGL				
			FE	M	0.000	CQC			SS14/W	26-Jun-1993		LT	112.000	UGL				
			FE	S	200.000	CQC			SS14/W	26-Jun-1993			198.000	UGL				
			FE	S	2000.000	CQC			SS14/W	26-Jun-1993			1930.000	UGL				
			FE	S	2000.000	CQC			SS14/W	26-Jun-1993			1950.000	UGL				
			K	M	0.000	CQC			SS14/W	26-Jun-1993		LT	1080.000	UGL				
			K	S	2000.000	CQC			SS14/W	26-Jun-1993			1990.000	UGL				
			K	S	8000.000	CQC			SS14/W	26-Jun-1993			7880.000	UGL				
			K	S	8000.000	CQC			SS14/W	26-Jun-1993			8470.000	UGL				
			MG	M	0.000	CQC			SS14/W	26-Jun-1993		LT	89.200	UGL				
			MG	S	200.000	CQC			SS14/W	26-Jun-1993			192.000	UGL				
			MG	S	2000.000	CQC			SS14/W	26-Jun-1993			1920.000	UGL				
			MG	S	2000.000	CQC			SS14/W	26-Jun-1993			1920.000	UGL				
			MN	M	0.000	CQC			SS14/W	26-Jun-1993		LT	20.000	UGL				
			MN	S	40.000	CQC			SS14/W	26-Jun-1993			37.700	UGL				
			MN	S	400.000	CQC			SS14/W	26-Jun-1993			385.000	UGL				
			MN	S	400.000	CQC			SS14/W	26-Jun-1993			389.000	UGL				
			MO	M	0.000	CQC			SS14/W	26-Jun-1993		LT	10.000	UGL				
			MO	S	20.000	CQC			SS14/W	26-Jun-1993			16.800	UGL				
			MO	S	200.000	CQC			SS14/W	26-Jun-1993			191.000	UGL				
			MO	S	200.000	CQC			SS14/W	26-Jun-1993			192.000	UGL				
			NA	M	0.000	CQC			SS14/W	26-Jun-1993		LT	251.000	UGL				
			NA	S	500.000	CQC			SS14/W	26-Jun-1993			494.000	UGL				
			NA	S	5000.000	CQC			SS14/W	26-Jun-1993			4850.000	UGL				
			NA	S	5000.000	CQC			SS14/W	26-Jun-1993			4940.000	UGL				
			NI	M	0.000	CQC			SS14/W	26-Jun-1993		LT	23.300	UGL				
			NI	S	50.000	CQC			SS14/W	26-Jun-1993			56.600	UGL				
			NI	S	500.000	CQC			SS14/W	26-Jun-1993			496.000	UGL				
			NI	S	500.000	CQC			SS14/W	26-Jun-1993			499.000	UGL				
			SB	M	0.000	CQC			SS14/W	26-Jun-1993		LT	25.100	UGL				
			SB	S	60.000	CQC			SS14/W	26-Jun-1993			71.300	UGL				
			SB	S	600.000	CQC			SS14/W	26-Jun-1993			582.000	UGL				
			SB	S	600.000	CQC			SS14/W	26-Jun-1993			600.000	UGL				
			TI	M	0.000	CQC			SS14/W	26-Jun-1993		LT	10.000	UGL				
			TI	S	20.000	CQC			SS14/W	26-Jun-1993			20.800	UGL				
			TI	S	200.000	CQC			SS14/W	26-Jun-1993			191.000	UGL				
			TI	S	200.000	CQC			SS14/W	26-Jun-1993			192.000	UGL				
			V	M	0.000	CQC			SS14/W	26-Jun-1993		LT	7.620	UGL				
			V	S	20.000	CQC			SS14/W	26-Jun-1993			20.000	UGL				
			V	S	200.000	CQC			SS14/W	26-Jun-1993			192.000	UGL				
			V	S	200.000	CQC			SS14/W	26-Jun-1993			195.000	UGL				
			ZN	M	0.000	CQC			SS14/W	26-Jun-1993		LT	20.000	UGL				

Chemical Quality Co ·1 Report
Installation: Pedrickt :C, NJ (PE)
Analysis Date Range: 01-jan ;3 to 24-sep-1993

#	Analyte	Field Type	Spike	Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVD		ZN	S		40.000	CQC			SS14/W	26-jun-1993			39.800	UGL				
			ZN	S		400.000	CQC			SS14/W	26-jun-1993			391.000	UGL				
			ZN	S		400.000	CQC			SS14/W	26-jun-1993			394.000	UGL				
		EB1	AG	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB1	AL	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		200.000	UGL		PR2		
		EB1	BA	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		3.000	UGL		PR2		
		EB1	BE	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		2.000	UGL		PR2		
		EB1	CA	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993			469.000	UGL		PR2		
		EB1	CD	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		5.000	UGL		PR2		
		EB1	CO	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		10.800	UGL		PR2		
		EB1	CR	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		22.400	UGL		PR2		
		EB1	CU	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB1	FE	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		112.000	UGL		PR2		
		EB1	K	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		1080.000	UGL		PR2		
		EB1	MG	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993			156.000	UGL		PR2		
		EB1	MN	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		20.000	UGL		PR2		
		EB1	MO	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB1	NA	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993			654.000	UGL		PR2		
		EB1	NI	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		23.300	UGL		PR2		
		EB1	SB	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993			38.900	UGL		PR2		
		EB1	TI	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB1	V	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		7.620	UGL		PR2		
		EB1	ZN	R		0.000	CSE	RNSW	EB1	SS14/W	26-jun-1993	LT		20.000	UGL		PR2		
		EB2	AG	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB2	AL	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		200.000	UGL		PR2		
		EB2	BA	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		3.000	UGL		PR2		
		EB2	BE	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		2.000	UGL		PR2		
		EB2	CA	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993			494.000	UGL		PR2		
		EB2	CD	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		5.000	UGL		PR2		
		EB2	CO	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		10.800	UGL		PR2		
		EB2	CR	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		22.400	UGL		PR2		
		EB2	CU	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB2	FE	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		112.000	UGL		PR2		
		EB2	K	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		1080.000	UGL		PR2		
		EB2	MG	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993			108.000	UGL		PR2		
		EB2	MN	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		20.000	UGL		PR2		
		EB2	MO	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB2	NA	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993			878.000	UGL		PR2		
		EB2	NI	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		23.300	UGL		PR2		
		EB2	SB	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		25.100	UGL		PR2		
		EB2	TI	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		10.000	UGL		PR2		
		EB2	V	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		7.620	UGL		PR2		
		EB2	ZN	R		0.000	CSO	RNSW	EB2	SS14/W	26-jun-1993	LT		20.000	UGL		PR2		
ED	AVF		AG	M		0.000	CQC			SS14/W	14-jul-1993	LT		10.000	UGL				
			AG	S		20.000	CQC			SS14/W	14-jul-1993			19.800	UGL				
			AG	S		200.000	CQC			SS14/W	14-jul-1993			207.000	UGL				
			AG	S		200.000	CQC			SS14/W	14-jul-1993			208.000	UGL				
			AL	M		0.000	CQC			SS14/W	14-jul-1993	LT		200.000	UGL				
			AL	S		400.000	CQC			SS14/W	14-jul-1993			328.000	UGL				
			AL	S		4000.000	CQC			SS14/W	14-jul-1993			3680.000	UGL				

Chemical Quality Cont--l Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVF		AL	S	4000.000	CQC			SS14/W	14-jul-1993		3820.000	UGL					
			BA	M	0.000	CQC			SS14/W	14-jul-1993	LT	3.000	UGL					
			BA	S	10.000	CQC			SS14/W	14-jul-1993		10.200	UGL					
			BA	S	100.000	CQC			SS14/W	14-jul-1993		98.000	UGL					
			BA	S	100.000	CQC			SS14/W	14-jul-1993		101.000	UGL					
			BE	M	0.000	CQC			SS14/W	14-jul-1993	LT	2.000	UGL					
			BE	S	10.000	CQC			SS14/W	14-jul-1993		10.400	UGL					
			BE	S	100.000	CQC			SS14/W	14-jul-1993		97.000	UGL					
			BE	S	100.000	CQC			SS14/W	14-jul-1993		100.000	UGL					
			CA	M	0.000	CQC			SS14/W	14-jul-1993	LT	50.000	UGL					
			CA	S	100.000	CQC			SS14/W	14-jul-1993		107.000	UGL					
			CA	S	1000.000	CQC			SS14/W	14-jul-1993		1030.000	UGL					
			CA	S	1000.000	CQC			SS14/W	14-jul-1993		1060.000	UGL					
			CD	M	0.000	CQC			SS14/W	14-jul-1993	LT	5.000	UGL					
			CD	S	10.000	CQC			SS14/W	14-jul-1993		10.300	UGL					
			CD	S	100.000	CQC			SS14/W	14-jul-1993		99.100	UGL					
			CD	S	100.000	CQC			SS14/W	14-jul-1993		99.600	UGL					
			CO	M	0.000	CQC			SS14/W	14-jul-1993	LT	10.800	UGL					
			CO	S	30.000	CQC			SS14/W	14-jul-1993		32.200	UGL					
			CO	S	300.000	CQC			SS14/W	14-jul-1993		315.000	UGL					
			CO	S	300.000	CQC			SS14/W	14-jul-1993		319.000	UGL					
			CR	M	0.000	CQC			SS14/W	14-jul-1993	LT	22.400	UGL					
			CR	S	50.000	CQC			SS14/W	14-jul-1993		49.700	UGL					
			CR	S	500.000	CQC			SS14/W	14-jul-1993		485.000	UGL					
			CR	S	500.000	CQC			SS14/W	14-jul-1993		494.000	UGL					
			CU	M	0.000	CQC			SS14/W	14-jul-1993	LT	10.000	UGL					
			CU	S	20.000	CQC			SS14/W	14-jul-1993		20.600	UGL					
			CU	S	200.000	CQC			SS14/W	14-jul-1993		193.000	UGL					
			CU	S	200.000	CQC			SS14/W	14-jul-1993		202.000	UGL					
			FE	M	0.000	CQC			SS14/W	14-jul-1993	LT	112.000	UGL					
			FE	S	200.000	CQC			SS14/W	14-jul-1993		193.000	UGL					
			FE	S	2000.000	CQC			SS14/W	14-jul-1993		1920.000	UGL					
			FE	S	2000.000	CQC			SS14/W	14-jul-1993		1980.000	UGL					
			K	M	0.000	CQC			SS14/W	14-jul-1993	LT	1080.000	UGL					
			K	S	2000.000	CQC			SS14/W	14-jul-1993		2230.000	UGL					
			K	S	8000.000	CQC			SS14/W	14-jul-1993		8100.000	UGL					
			K	S	8000.000	CQC			SS14/W	14-jul-1993		8170.000	UGL					
			MG	M	0.000	CQC			SS14/W	14-jul-1993	LT	89.200	UGL					
			MG	S	200.000	CQC			SS14/W	14-jul-1993		184.000	UGL					
			MG	S	2000.000	CQC			SS14/W	14-jul-1993		1930.000	UGL					
			MG	S	2000.000	CQC			SS14/W	14-jul-1993		2000.000	UGL					
			MN	M	0.000	CQC			SS14/W	14-jul-1993	LT	20.000	UGL					
			MN	S	40.000	CQC			SS14/W	14-jul-1993		40.800	UGL					
			MN	S	400.000	CQC			SS14/W	14-jul-1993		392.000	UGL					
			MN	S	400.000	CQC			SS14/W	14-jul-1993		403.000	UGL					
			MO	M	0.000	CQC			SS14/W	14-jul-1993	LT	10.000	UGL					
			MO	S	20.000	CQC			SS14/W	14-jul-1993		15.600	UGL					
			MO	S	200.000	CQC			SS14/W	14-jul-1993		191.000	UGL					
			MO	S	200.000	CQC			SS14/W	14-jul-1993		197.000	UGL					
			NA	M	0.000	CQC			SS14/W	14-jul-1993	LT	251.000	UGL					
			NA	S	500.000	CQC			SS14/W	14-jul-1993		496.000	UGL					

Chemical Quality Co· ' Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan-..3 to 24-sep-1993

#	Analyte	Field Type	Spike	Type	QC Type	QC ID	Media	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVF		NA	S	5000.000	CQC				SS14/W	14-jul-1993		4570.000	UGL					
			NA	S	5000.000	CQC				SS14/W	14-jul-1993		4930.000	UGL					
			NI	M	0.000	CQC				SS14/W	14-jul-1993	LT	23.300	UGL					
			NI	S	50.000	CQC				SS14/W	14-jul-1993		54.000	UGL					
			NI	S	500.000	CQC				SS14/W	14-jul-1993		486.000	UGL					
			NI	S	500.000	CQC				SS14/W	14-jul-1993		518.000	UGL					
			SB	M	0.000	CQC				SS14/W	14-jul-1993		36.300	UGL					
			SB	S	60.000	CQC				SS14/W	14-jul-1993		54.700	UGL					
			SB	S	600.000	CQC				SS14/W	14-jul-1993		596.000	UGL					
			SB	S	600.000	CQC				SS14/W	14-jul-1993		608.000	UGL					
			TI	M	0.000	CQC				SS14/W	14-jul-1993	LT	10.000	UGL					
			TI	S	20.000	CQC				SS14/W	14-jul-1993		16.900	UGL					
			TI	S	200.000	CQC				SS14/W	14-jul-1993		204.000	UGL					
			TI	S	200.000	CQC				SS14/W	14-jul-1993		206.000	UGL					
			V	M	0.000	CQC				SS14/W	14-jul-1993		8.300	UGL					
			V	S	20.000	CQC				SS14/W	14-jul-1993		21.000	UGL					
			V	S	200.000	CQC				SS14/W	14-jul-1993		194.000	UGL					
			V	S	200.000	CQC				SS14/W	14-jul-1993		199.000	UGL					
			ZN	M	0.000	CQC				SS14/W	14-jul-1993	LT	20.000	UGL					
			ZN	S	40.000	CQC				SS14/W	14-jul-1993		40.600	UGL					
			ZN	S	400.000	CQC				SS14/W	14-jul-1993		408.000	UGL					
			ZN	S	400.000	CQC				SS14/W	14-jul-1993		411.000	UGL					
		EB3	AG	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	10.000	UGL			PR2		
		EB3	AL	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	200.000	UGL			PR2		
		EB3	BA	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	3.000	UGL			PR2		
		EB3	BE	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	2.000	UGL			PR2		
		EB3	CA	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993		585.000	UGL			PR2		
		EB3	CD	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	5.000	UGL			PR2		
		EB3	CO	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	10.800	UGL			PR2		
		EB3	CR	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	22.400	UGL			PR2		
		EB3	CU	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	10.000	UGL			PR2		
		EB3	FE	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	112.000	UGL			PR2		
		EB3	K	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	1080.000	UGL			PR2		
		EB3	MG	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993		107.000	UGL			PR2		
		EB3	MN	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	20.000	UGL			PR2		
		EB3	MO	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	10.000	UGL			PR2		
		EB3	NA	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993		631.000	UGL			PR2		
		EB3	NI	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	23.300	UGL			PR2		
		EB3	SB	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993		27.100	UGL			PR2		
		EB3	TI	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	10.000	UGL			PR2		
		EB3	V	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	7.620	UGL			PR2		
		EB3	ZN	R	0.000	CGW	RNSW	EB3		SS14/W	14-jul-1993	LT	20.000	UGL			PR2		
ED	AVH		AG	M	0.000	CQC				SS14/W	26-jul-1993	LT	10.000	UGL					
			AG	S	20.000	CQC				SS14/W	26-jul-1993		19.200	UGL					
			AG	S	200.000	CQC				SS14/W	26-jul-1993		200.000	UGL					
			AG	S	200.000	CQC				SS14/W	26-jul-1993		202.000	UGL					
			AL	M	0.000	CQC				SS14/W	26-jul-1993	LT	200.000	UGL					
			AL	S	400.000	CQC				SS14/W	26-jul-1993		347.000	UGL					
			AL	S	4000.000	CQC				SS14/W	26-jul-1993		3520.000	UGL					
			AL	S	4000.000	CQC				SS14/W	26-jul-1993		3550.000	UGL					

Chemical Quality Cont · ' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVH		BA	M	0.000	CQC			SS14/W	26-jul-1993	LT	3.000	UGL					
			BA	S	10.000	CQC			SS14/W	26-jul-1993		8.900	UGL					
			BA	S	100.000	CQC			SS14/W	26-jul-1993		98.000	UGL					
			BA	S	100.000	CQC			SS14/W	26-jul-1993		98.000	UGL					
			BE	M	0.000	CQC			SS14/W	26-jul-1993	LT	2.000	UGL					
			BE	S	10.000	CQC			SS14/W	26-jul-1993		9.620	UGL					
			BE	S	100.000	CQC			SS14/W	26-jul-1993		99.300	UGL					
			BE	S	100.000	CQC			SS14/W	26-jul-1993		99.500	UGL					
			CA	M	0.000	CQC			SS14/W	26-jul-1993	LT	50.000	UGL					
			CA	S	100.000	CQC			SS14/W	26-jul-1993		89.300	UGL					
			CA	S	1000.000	CQC			SS14/W	26-jul-1993		1020.000	UGL					
			CA	S	1000.000	CQC			SS14/W	26-jul-1993		1050.000	UGL					
			CD	M	0.000	CQC			SS14/W	26-jul-1993	LT	5.000	UGL					
			CD	S	10.000	CQC			SS14/W	26-jul-1993		9.610	UGL					
			CD	S	100.000	CQC			SS14/W	26-jul-1993		100.000	UGL					
			CD	S	100.000	CQC			SS14/W	26-jul-1993		103.000	UGL					
			CO	M	0.000	CQC			SS14/W	26-jul-1993	LT	10.800	UGL					
			CO	S	30.000	CQC			SS14/W	26-jul-1993		28.800	UGL					
			CO	S	300.000	CQC			SS14/W	26-jul-1993		312.000	UGL					
			CO	S	300.000	CQC			SS14/W	26-jul-1993		315.000	UGL					
			CR	M	0.000	CQC			SS14/W	26-jul-1993	LT	22.400	UGL					
			CR	S	50.000	CQC			SS14/W	26-jul-1993		48.700	UGL					
			CR	S	500.000	CQC			SS14/W	26-jul-1993		487.000	UGL					
			CR	S	500.000	CQC			SS14/W	26-jul-1993		488.000	UGL					
			CU	M	0.000	CQC			SS14/W	26-jul-1993	LT	10.000	UGL					
			CU	S	20.000	CQC			SS14/W	26-jul-1993		22.800	UGL					
			CU	S	200.000	CQC			SS14/W	26-jul-1993		195.000	UGL					
			CU	S	200.000	CQC			SS14/W	26-jul-1993		196.000	UGL					
			FE	M	0.000	CQC			SS14/W	26-jul-1993	LT	112.000	UGL					
			FE	S	200.000	CQC			SS14/W	26-jul-1993		194.000	UGL					
			FE	S	2000.000	CQC			SS14/W	26-jul-1993		1930.000	UGL					
			FE	S	2000.000	CQC			SS14/W	26-jul-1993		1940.000	UGL					
			K	M	0.000	CQC			SS14/W	26-jul-1993	LT	1080.000	UGL					
			K	S	2000.000	CQC			SS14/W	26-jul-1993		1800.000	UGL					
			K	S	8000.000	CQC			SS14/W	26-jul-1993		7450.000	UGL					
			K	S	8000.000	CQC			SS14/W	26-jul-1993		7730.000	UGL					
			MG	M	0.000	CQC			SS14/W	26-jul-1993	LT	89.200	UGL					
			MG	S	200.000	CQC			SS14/W	26-jul-1993		200.000	UGL					
			MG	S	2000.000	CQC			SS14/W	26-jul-1993		1950.000	UGL					
			MG	S	2000.000	CQC			SS14/W	26-jul-1993		1960.000	UGL					
			MN	M	0.000	CQC			SS14/W	26-jul-1993	LT	20.000	UGL					
			MN	S	40.000	CQC			SS14/W	26-jul-1993		38.900	UGL					
			MN	S	400.000	CQC			SS14/W	26-jul-1993		392.000	UGL					
			MN	S	400.000	CQC			SS14/W	26-jul-1993		395.000	UGL					
			MO	M	0.000	CQC			SS14/W	26-jul-1993	LT	10.000	UGL					
			MO	S	20.000	CQC			SS14/W	26-jul-1993		17.900	UGL					
			MO	S	200.000	CQC			SS14/W	26-jul-1993		187.000	UGL					
			MO	S	200.000	CQC			SS14/W	26-jul-1993		192.000	UGL					
			NA	M	0.000	CQC			SS14/W	26-jul-1993	LT	251.000	UGL					
			NA	S	500.000	CQC			SS14/W	26-jul-1993		468.000	UGL					
			NA	S	5000.000	CQC			SS14/W	26-jul-1993		4710.000	UGL					

Chemical Quality Con' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-Jan-1... to 24-Sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	AVH		NA	S	5000.000	CQC				SS14/W	26-Jul-1993		4820.000	UGL					
			NI	M	0.000	CQC				SS14/W	26-Jul-1993	LT	23.300	UGL					
			NI	S	50.000	CQC				SS14/W	26-Jul-1993		46.600	UGL					
			NI	S	500.000	CQC				SS14/W	26-Jul-1993		480.000	UGL					
			NI	S	500.000	CQC				SS14/W	26-Jul-1993		489.000	UGL					
			SB	M	0.000	CQC				SS14/W	26-Jul-1993	LT	25.100	UGL					
			SB	S	60.000	CQC				SS14/W	26-Jul-1993		60.300	UGL					
			SB	S	600.000	CQC				SS14/W	26-Jul-1993		576.000	UGL					
			SB	S	600.000	CQC				SS14/W	26-Jul-1993		585.000	UGL					
			TI	M	0.000	CQC				SS14/W	26-Jul-1993	LT	10.000	UGL					
			TI	S	20.000	CQC				SS14/W	26-Jul-1993		20.200	UGL					
			TI	S	200.000	CQC				SS14/W	26-Jul-1993		186.000	UGL					
			TI	S	200.000	CQC				SS14/W	26-Jul-1993		186.000	UGL					
			V	M	0.000	CQC				SS14/W	26-Jul-1993	LT	7.620	UGL					
			V	S	20.000	CQC				SS14/W	26-Jul-1993		18.900	UGL					
			V	S	200.000	CQC				SS14/W	26-Jul-1993		192.000	UGL					
			V	S	200.000	CQC				SS14/W	26-Jul-1993		193.000	UGL					
			ZN	M	0.000	CQC				SS14/W	26-Jul-1993	LT	20.000	UGL					
			ZN	S	40.000	CQC				SS14/W	26-Jul-1993		42.500	UGL					
			ZN	S	400.000	CQC				SS14/W	26-Jul-1993		401.000	UGL					
			ZN	S	400.000	CQC				SS14/W	26-Jul-1993		403.000	UGL					
ED	BBD		TPHC	M	0.000	CQC				00 /W	24-Jun-1993	LT	200.000	UGL					
			TPHC	S	5000.000	CQC				00 /W	24-Jun-1993		4830.000	UGL					
		EB1	TPHC	R	0.000	CSE	RNSW	EB1		00 /W	24-Jun-1993	LT	200.000	UGL			PR2		
		EB2	TPHC	R	0.000	CSO	RNSW	EB2		00 /W	24-Jun-1993		953.000	UGL			PR2		
ED	BBG		TPHC	M	0.000	CQC				00 /S	24-Jun-1993	LT	10.000	UGG					
			TPHC	S	250.000	CQC				00 /S	24-Jun-1993		234.000	UGG					
ED	BBM		TPHC	M	0.000	CQC				00 /S	01-Jul-1993	LT	10.000	UGG					
			TPHC	S	250.000	CQC				00 /S	01-Jul-1993		229.000	UGG					
ED	BBO		TPHC	M	0.000	CQC				00 /S	01-Jul-1993	LT	10.000	UGG					
			TPHC	S	250.000	CQC				00 /S	01-Jul-1993		218.000	UGG					
ED	BCB		AG	M	0.000	CQC				JS13/S	24-Jun-1993	LT	0.521	UGG					
			AG	S	2.000	CQC				JS13/S	24-Jun-1993		1.860	UGG					
			AG	S	10.000	CQC				JS13/S	24-Jun-1993		9.940	UGG					
			AG	S	10.000	CQC				JS13/S	24-Jun-1993		10.200	UGG					
			AL	M	0.000	CQC				JS13/S	24-Jun-1993		656.000	UGG					
			BA	M	0.000	CQC				JS13/S	24-Jun-1993		8.560	UGG					
			BE	M	0.000	CQC				JS13/S	24-Jun-1993	LT	0.500	UGG					
			BE	S	1.000	CQC				JS13/S	24-Jun-1993		0.930	UGG					
			BE	S	10.000	CQC				JS13/S	24-Jun-1993		9.500	UGG					
			BE	S	10.000	CQC				JS13/S	24-Jun-1993		9.600	UGG					
			BE	S	1000.000	CQC				JS13/S	24-Jun-1993		918.000	UGG					
			CA	M	0.000	CQC				JS13/S	24-Jun-1993		688.000	UGG					
			CD	M	0.000	CQC				JS13/S	24-Jun-1993	LT	0.515	UGG					
			CD	S	1.000	CQC				JS13/S	24-Jun-1993		1.060	UGG					
			CD	S	10.000	CQC				JS13/S	24-Jun-1993		9.880	UGG					

Chemical Quality Cont ' Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Meth/ Bool	Analysis Date	Measurement Codes	Value	Unit	Flag Quals	Data Prog	Lab	Lot	Sample
ED	BCB		CD	S	10.000	CQC		JS13/S	24-Jun-1993		9.890	UGG					
			CD	S	1000.000	CQC		JS13/S	24-Jun-1993		919.000	UGG					
			CO	M	0.000	CQC		JS13/S	24-Jun-1993		1.660	UGG					
			CO	S	5.000	CQC		JS13/S	24-Jun-1993		4.450	UGG					
			CO	S	25.000	CQC		JS13/S	24-Jun-1993		24.600	UGG					
			CO	S	25.000	CQC		JS13/S	24-Jun-1993		25.400	UGG					
			CO	S	1000.000	CQC		JS13/S	24-Jun-1993		973.000	UGG					
			CR	M	0.000	CQC		JS13/S	24-Jun-1993		0.976	UGG					
			CR	S	5.000	CQC		JS13/S	24-Jun-1993		4.190	UGG					
			CR	S	25.000	CQC		JS13/S	24-Jun-1993		23.700	UGG					
			CR	S	25.000	CQC		JS13/S	24-Jun-1993		23.700	UGG					
			CR	S	1000.000	CQC		JS13/S	24-Jun-1993		945.000	UGG					
			CU	M	0.000	CQC		JS13/S	24-Jun-1993		1.340	UGG					
			CU	S	5.000	CQC		JS13/S	24-Jun-1993		4.030	UGG					
			CU	S	50.000	CQC		JS13/S	24-Jun-1993		47.200	UGG					
			CU	S	50.000	CQC		JS13/S	24-Jun-1993		47.600	UGG					
			CU	S	1000.000	CQC		JS13/S	24-Jun-1993		947.000	UGG					
			FE	M	0.000	CQC		JS13/S	24-Jun-1993		919.000	UGG					
			K	M	0.000	CQC		JS13/S	24-Jun-1993		233.000	UGG					
			MG	M	0.000	CQC		JS13/S	24-Jun-1993		257.000	UGG					
			MN	M	0.000	CQC		JS13/S	24-Jun-1993		17.700	UGG					
			MO	M	0.000	CQC		JS13/S	24-Jun-1993	LT	1.000	UGG					
			MO	S	2.000	CQC		JS13/S	24-Jun-1993		1.490	UGG					
			MO	S	10.000	CQC		JS13/S	24-Jun-1993		8.990	UGG					
			MO	S	10.000	CQC		JS13/S	24-Jun-1993		9.340	UGG					
			MO	S	1000.000	CQC		JS13/S	24-Jun-1993		924.000	UGG					
			NA	M	0.000	CQC		JS13/S	24-Jun-1993		107.000	UGG					
			NI	M	0.000	CQC		JS13/S	24-Jun-1993	LT	1.540	UGG					
			NI	S	5.000	CQC		JS13/S	24-Jun-1993		4.650	UGG					
			NI	S	50.000	CQC		JS13/S	24-Jun-1993		47.800	UGG					
			NI	S	50.000	CQC		JS13/S	24-Jun-1993		48.800	UGG					
			NI	S	1000.000	CQC		JS13/S	24-Jun-1993		944.000	UGG					
			SB	M	0.000	CQC		JS13/S	24-Jun-1993	LT	41.300	UGG					
			SB	S	100.000	CQC		JS13/S	24-Jun-1993		77.900	UGG					
			SB	S	500.000	CQC		JS13/S	24-Jun-1993		459.000	UGG					
			SB	S	500.000	CQC		JS13/S	24-Jun-1993		462.000	UGG					
			SB	S	2000.000	CQC		JS13/S	24-Jun-1993		1890.000	UGG					
			TI	M	0.000	CQC		JS13/S	24-Jun-1993		30.900	UGG					
			TI	S	50.000	CQC		JS13/S	24-Jun-1993		51.600	UGG					
			TI	S	250.000	CQC		JS13/S	24-Jun-1993		239.000	UGG					
			TI	S	250.000	CQC		JS13/S	24-Jun-1993		245.000	UGG					
			TI	S	2000.000	CQC		JS13/S	24-Jun-1993		1920.000	UGG					
			V	M	0.000	CQC		JS13/S	24-Jun-1993		2.350	UGG					
			V	S	5.000	CQC		JS13/S	24-Jun-1993		4.370	UGG					
			V	S	50.000	CQC		JS13/S	24-Jun-1993		47.800	UGG					
			V	S	50.000	CQC		JS13/S	24-Jun-1993		48.200	UGG					
			V	S	1000.000	CQC		JS13/S	24-Jun-1993		943.000	UGG					
			ZN	M	0.000	CQC		JS13/S	24-Jun-1993		3.530	UGG					
			ZN	S	20.000	CQC		JS13/S	24-Jun-1993		19.500	UGG					
			ZN	S	100.000	CQC		JS13/S	24-Jun-1993		92.500	UGG					
			ZN	S	100.000	CQC		JS13/S	24-Jun-1993		93.100	UGG					

Chemical Quality Con' Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-jan-1... to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	BCB		ZN	S	1000.000	CQC				JS13/S	24-jun-1993			922.000	UGG				
ED	BCE		AG	M	0.000	CQC				JS13/S	24-jun-1993	LT		0.521	UGG				
			AG	S	2.000	CQC				JS13/S	24-jun-1993			1.590	UGG				
			AG	S	10.000	CQC				JS13/S	24-jun-1993			9.800	UGG				
			AG	S	10.000	CQC				JS13/S	24-jun-1993			10.500	UGG				
			AL	M	0.000	CQC				JS13/S	24-jun-1993			898.000	UGG				
			BA	M	0.000	CQC				JS13/S	24-jun-1993			9.550	UGG				
			BE	M	0.000	CQC				JS13/S	24-jun-1993	LT		0.500	UGG				
			BE	S	1.000	CQC				JS13/S	24-jun-1993			0.915	UGG				
			BE	S	10.000	CQC				JS13/S	24-jun-1993			9.170	UGG				
			BE	S	10.000	CQC				JS13/S	24-jun-1993			9.560	UGG				
			BE	S	1000.000	CQC				JS13/S	24-jun-1993			946.000	UGG				
			CA	M	0.000	CQC				JS13/S	24-jun-1993			915.000	UGG				
			CD	M	0.000	CQC				JS13/S	24-jun-1993	LT		0.515	UGG				
			CD	S	1.000	CQC				JS13/S	24-jun-1993			0.785	UGG				
			CD	S	10.000	CQC				JS13/S	24-jun-1993			8.940	UGG				
			CD	S	10.000	CQC				JS13/S	24-jun-1993			9.470	UGG				
			CD	S	1000.000	CQC				JS13/S	24-jun-1993			954.000	UGG				
			CO	M	0.000	CQC				JS13/S	24-jun-1993			1.240	UGG				
			CO	S	5.000	CQC				JS13/S	24-jun-1993			4.870	UGG				
			CO	S	25.000	CQC				JS13/S	24-jun-1993			25.300	UGG				
			CO	S	25.000	CQC				JS13/S	24-jun-1993			26.900	UGG				
			CO	S	1000.000	CQC				JS13/S	24-jun-1993			1030.000	UGG				
			CR	M	0.000	CQC				JS13/S	24-jun-1993			1.310	UGG				
			CR	S	5.000	CQC				JS13/S	24-jun-1993			4.610	UGG				
			CR	S	25.000	CQC				JS13/S	24-jun-1993			22.900	UGG				
			CR	S	25.000	CQC				JS13/S	24-jun-1993			24.300	UGG				
			CR	S	1000.000	CQC				JS13/S	24-jun-1993			973.000	UGG				
			CU	M	0.000	CQC				JS13/S	24-jun-1993			1.510	UGG				
			CU	S	5.000	CQC				JS13/S	24-jun-1993			4.650	UGG				
			CU	S	50.000	CQC				JS13/S	24-jun-1993			47.400	UGG				
			CU	S	50.000	CQC				JS13/S	24-jun-1993			49.200	UGG				
			CU	S	1000.000	CQC				JS13/S	24-jun-1993			990.000	UGG				
			FE	M	0.000	CQC				JS13/S	24-jun-1993			1170.000	UGG				
			K	M	0.000	CQC				JS13/S	24-jun-1993			272.000	UGG				
			MG	M	0.000	CQC				JS13/S	24-jun-1993			333.000	UGG				
			MN	M	0.000	CQC				JS13/S	24-jun-1993			22.400	UGG				
			MO	M	0.000	CQC				JS13/S	24-jun-1993	LT		1.000	UGG				
			MO	S	2.000	CQC				JS13/S	24-jun-1993			1.860	UGG				
			MO	S	10.000	CQC				JS13/S	24-jun-1993			9.380	UGG				
			MO	S	10.000	CQC				JS13/S	24-jun-1993			9.520	UGG				
			MO	S	1000.000	CQC				JS13/S	24-jun-1993			963.000	UGG				
			NA	M	0.000	CQC				JS13/S	24-jun-1993			108.000	UGG				
			NI	M	0.000	CQC				JS13/S	24-jun-1993	LT		1.540	UGG				
			NI	S	5.000	CQC				JS13/S	24-jun-1993			4.760	UGG				
			NI	S	50.000	CQC				JS13/S	24-jun-1993			47.100	UGG				
			NI	S	50.000	CQC				JS13/S	24-jun-1993			50.400	UGG				
			NI	S	1000.000	CQC				JS13/S	24-jun-1993			976.000	UGG				
			SB	M	0.000	CQC				JS13/S	24-jun-1993	LT		41.300	UGG				
			SB	S	100.000	CQC				JS13/S	24-jun-1993			85.900	UGG				

Chemical Quality Control Report
Installation: Pedricktown, NJ (PE)
Analysis Date Range: 01-Jan- to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	BCE		SB	S	500.000	CQC			JS13/S	24-jun-1993		456.000	UGG					
			SB	S	500.000	CQC			JS13/S	24-jun-1993		479.000	UGG					
			SB	S	2000.000	CQC			JS13/S	24-jun-1993		1950.000	UGG					
			TI	M	0.000	CQC			JS13/S	24-jun-1993		38.900	UGG					
			TI	S	50.000	CQC			JS13/S	24-jun-1993		40.700	UGG					
			TI	S	250.000	CQC			JS13/S	24-jun-1993		229.000	UGG					
			TI	S	250.000	CQC			JS13/S	24-jun-1993		235.000	UGG					
			TI	S	2000.000	CQC			JS13/S	24-jun-1993		1980.000	UGG					
			V	M	0.000	CQC			JS13/S	24-jun-1993		2.590	UGG					
			V	S	5.000	CQC			JS13/S	24-jun-1993		4.490	UGG					
			V	S	50.000	CQC			JS13/S	24-jun-1993		46.800	UGG					
			V	S	50.000	CQC			JS13/S	24-jun-1993		49.100	UGG					
			V	S	1000.000	CQC			JS13/S	24-jun-1993		984.000	UGG					
			ZN	M	0.000	CQC			JS13/S	24-jun-1993		4.080	UGG					
			ZN	S	20.000	CQC			JS13/S	24-jun-1993		18.100	UGG					
			ZN	S	100.000	CQC			JS13/S	24-jun-1993		92.500	UGG					
			ZN	S	100.000	CQC			JS13/S	24-jun-1993		95.700	UGG					
			ZN	S	1000.000	CQC			JS13/S	24-jun-1993		974.000	UGG					
ED	BCF		AG	M	0.000	CQC			JS13/S	29-jun-1993	LT	0.521	UGG					
			AG	S	2.000	CQC			JS13/S	29-jun-1993		1.700	UGG					
			AG	S	10.000	CQC			JS13/S	29-jun-1993		9.730	UGG					
			AG	S	10.000	CQC			JS13/S	29-jun-1993		10.400	UGG					
			AL	M	0.000	CQC			JS13/S	29-jun-1993		443.000	UGG					
			BA	M	0.000	CQC			JS13/S	29-jun-1993		6.550	UGG					
			BE	M	0.000	CQC			JS13/S	29-jun-1993	LT	0.500	UGG					
			BE	S	1.000	CQC			JS13/S	29-jun-1993		0.959	UGG					
			BE	S	10.000	CQC			JS13/S	29-jun-1993		9.420	UGG					
			BE	S	10.000	CQC			JS13/S	29-jun-1993		9.470	UGG					
			CA	M	0.000	CQC			JS13/S	29-jun-1993		520.000	UGG					
			CD	M	0.000	CQC			JS13/S	29-jun-1993	LT	0.515	UGG					
			CD	S	1.000	CQC			JS13/S	29-jun-1993		0.959	UGG					
			CD	S	10.000	CQC			JS13/S	29-jun-1993		9.480	UGG					
			CD	S	10.000	CQC			JS13/S	29-jun-1993		9.480	UGG					
			CO	M	0.000	CQC			JS13/S	29-jun-1993		0.669	UGG					
			CO	S	5.000	CQC			JS13/S	29-jun-1993		4.490	UGG					
			CO	S	25.000	CQC			JS13/S	29-jun-1993		26.300	UGG					
			CO	S	25.000	CQC			JS13/S	29-jun-1993		26.600	UGG					
			CR	M	0.000	CQC			JS13/S	29-jun-1993		0.762	UGG					
			CR	S	5.000	CQC			JS13/S	29-jun-1993		4.850	UGG					
			CR	S	25.000	CQC			JS13/S	29-jun-1993		24.300	UGG					
			CR	S	25.000	CQC			JS13/S	29-jun-1993		24.800	UGG					
			CU	M	0.000	CQC			JS13/S	29-jun-1993		1.200	UGG					
			CU	S	5.000	CQC			JS13/S	29-jun-1993		4.660	UGG					
			CU	S	50.000	CQC			JS13/S	29-jun-1993		47.900	UGG					
			CU	S	50.000	CQC			JS13/S	29-jun-1993		49.300	UGG					
			FE	M	0.000	CQC			JS13/S	29-jun-1993		634.000	UGG					
			K	M	0.000	CQC			JS13/S	29-jun-1993		155.000	UGG					
			MG	M	0.000	CQC			JS13/S	29-jun-1993		187.000	UGG					
			MN	M	0.000	CQC			JS13/S	29-jun-1993		13.600	UGG					
			MO	M	0.000	CQC			JS13/S	29-jun-1993	LT	1.000	UGG					

Chemical Quality Con Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-jan-1..3 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	BCF		MO	S		2.000	CQC			JS13/S	29-jun-1993			1.670	UGG				
			MO	S		10.000	CQC			JS13/S	29-jun-1993			9.450	UGG				
			MO	S		10.000	CQC			JS13/S	29-jun-1993			9.700	UGG				
			NA	M		0.000	CQC			JS13/S	29-jun-1993			88.600	UGG				
			NI	M		0.000	CQC			JS13/S	29-jun-1993		LT	1.540	UGG				
			NI	S		5.000	CQC			JS13/S	29-jun-1993			4.740	UGG				
			NI	S		50.000	CQC			JS13/S	29-jun-1993			48.900	UGG				
			NI	S		50.000	CQC			JS13/S	29-jun-1993			49.000	UGG				
			SB	M		0.000	CQC			JS13/S	29-jun-1993		LT	41.300	UGG				
			SB	S		100.000	CQC			JS13/S	29-jun-1993			69.500	UGG				
			SB	S		500.000	CQC			JS13/S	29-jun-1993			446.000	UGG				
			SB	S		500.000	CQC			JS13/S	29-jun-1993			453.000	UGG				
			TI	M		0.000	CQC			JS13/S	29-jun-1993			20.100	UGG				
			TI	S		50.000	CQC			JS13/S	29-jun-1993			51.600	UGG				
			TI	S		250.000	CQC			JS13/S	29-jun-1993			259.000	UGG				
			TI	S		250.000	CQC			JS13/S	29-jun-1993			260.000	UGG				
			V	M		0.000	CQC			JS13/S	29-jun-1993		LT	1.770	UGG				
			V	S		5.000	CQC			JS13/S	29-jun-1993			5.220	UGG				
			V	S		50.000	CQC			JS13/S	29-jun-1993			49.100	UGG				
			V	S		50.000	CQC			JS13/S	29-jun-1993			49.700	UGG				
			ZN	M		0.000	CQC			JS13/S	29-jun-1993			2.700	UGG				
			ZN	S		20.000	CQC			JS13/S	29-jun-1993			19.300	UGG				
			ZN	S		100.000	CQC			JS13/S	29-jun-1993			91.400	UGG				
			ZN	S		100.000	CQC			JS13/S	29-jun-1993			94.100	UGG				
ED	BCG		AG	M		0.000	CQC			JS13/S	29-jun-1993		LT	0.521	UGG				
			AG	S		2.000	CQC			JS13/S	29-jun-1993			1.690	UGG				
			AG	S		10.000	CQC			JS13/S	29-jun-1993			10.000	UGG				
			AG	S		10.000	CQC			JS13/S	29-jun-1993			10.100	UGG				
			AL	M		0.000	CQC			JS13/S	29-jun-1993			545.000	UGG				
			BA	M		0.000	CQC			JS13/S	29-jun-1993			7.380	UGG				
			BE	M		0.000	CQC			JS13/S	29-jun-1993		LT	0.500	UGG				
			BE	S		1.000	CQC			JS13/S	29-jun-1993			1.050	UGG				
			BE	S		10.000	CQC			JS13/S	29-jun-1993			9.530	UGG				
			BE	S		10.000	CQC			JS13/S	29-jun-1993			9.630	UGG				
			CA	M		0.000	CQC			JS13/S	29-jun-1993			575.000	UGG				
			CD	M		0.000	CQC			JS13/S	29-jun-1993		LT	0.515	UGG				
			CD	S		1.000	CQC			JS13/S	29-jun-1993			0.911	UGG				
			CD	S		10.000	CQC			JS13/S	29-jun-1993			9.080	UGG				
			CD	S		10.000	CQC			JS13/S	29-jun-1993			9.470	UGG				
			CO	M		0.000	CQC			JS13/S	29-jun-1993			0.735	UGG				
			CO	S		5.000	CQC			JS13/S	29-jun-1993			4.840	UGG				
			CO	S		25.000	CQC			JS13/S	29-jun-1993			26.000	UGG				
			CO	S		25.000	CQC			JS13/S	29-jun-1993			26.400	UGG				
			CR	M		0.000	CQC			JS13/S	29-jun-1993			0.971	UGG				
			CR	S		5.000	CQC			JS13/S	29-jun-1993			4.860	UGG				
			CR	S		25.000	CQC			JS13/S	29-jun-1993			24.000	UGG				
			CR	S		25.000	CQC			JS13/S	29-jun-1993			24.400	UGG				
			CU	M		0.000	CQC			JS13/S	29-jun-1993			1.090	UGG				
			CU	S		5.000	CQC			JS13/S	29-jun-1993			4.410	UGG				
			CU	S		50.000	CQC			JS13/S	29-jun-1993			48.300	UGG				

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Installation: Pedricktov , NJ (PE)
Analysis Date Range: 01-jan-1. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	BCG		CU	S	50.000	CQC			JS13/S	29-jun-1993	48.900	UGG							
			FE	M	0.000	CQC			JS13/S	29-jun-1993	721.000	UGG							
			K	M	0.000	CQC			JS13/S	29-jun-1993	195.000	UGG							
			MG	M	0.000	CQC			JS13/S	29-jun-1993	213.000	UGG							
			MN	M	0.000	CQC			JS13/S	29-jun-1993	16.400	UGG							
			MO	M	0.000	CQC			JS13/S	29-jun-1993	1.000	UGG	LT						
			MO	S	2.000	CQC			JS13/S	29-jun-1993	1.500	UGG							
			MO	S	10.000	CQC			JS13/S	29-jun-1993	8.900	UGG							
			MO	S	10.000	CQC			JS13/S	29-jun-1993	9.470	UGG							
			NA	M	0.000	CQC			JS13/S	29-jun-1993	110.000	UGG							
			NI	M	0.000	CQC			JS13/S	29-jun-1993	1.920	UGG							
			NI	S	5.000	CQC			JS13/S	29-jun-1993	4.310	UGG							
			NI	S	50.000	CQC			JS13/S	29-jun-1993	48.800	UGG							
			NI	S	50.000	CQC			JS13/S	29-jun-1993	49.200	UGG							
			SB	M	0.000	CQC			JS13/S	29-jun-1993	41.300	UGG	LT						
			SB	S	100.000	CQC			JS13/S	29-jun-1993	70.400	UGG							
			SB	S	500.000	CQC			JS13/S	29-jun-1993	449.000	UGG							
			SB	S	500.000	CQC			JS13/S	29-jun-1993	467.000	UGG							
			TI	M	0.000	CQC			JS13/S	29-jun-1993	23.000	UGG							
			TI	S	50.000	CQC			JS13/S	29-jun-1993	55.600	UGG							
			TI	S	250.000	CQC			JS13/S	29-jun-1993	256.000	UGG							
			TI	S	250.000	CQC			JS13/S	29-jun-1993	259.000	UGG							
			V	M	0.000	CQC			JS13/S	29-jun-1993	1.790	UGG							
			V	S	5.000	CQC			JS13/S	29-jun-1993	4.790	UGG							
			V	S	50.000	CQC			JS13/S	29-jun-1993	48.900	UGG							
			V	S	50.000	CQC			JS13/S	29-jun-1993	49.100	UGG							
			ZN	M	0.000	CQC			JS13/S	29-jun-1993	3.530	UGG							
			ZN	S	20.000	CQC			JS13/S	29-jun-1993	19.600	UGG							
			ZN	S	100.000	CQC			JS13/S	29-jun-1993	93.500	UGG							
			ZN	S	100.000	CQC			JS13/S	29-jun-1993	93.600	UGG							
ED	BDA		PB	M	0.000	CQC			JD28/S	18-jun-1993	0.546	UGG							
			PB	S	1.000	CQC			JD28/S	18-jun-1993	0.763	UGG							
			PB	S	4.000	CQC			JD28/S	18-jun-1993	3.860	UGG							
			PB	S	4.000	CQC			JD28/S	18-jun-1993	3.940	UGG							
ED	BDB		PB	M	0.000	CQC			JD28/S	21-jun-1993	0.483	UGG	LT						
			PB	S	1.000	CQC			JD28/S	21-jun-1993	1.100	UGG							
			PB	S	4.000	CQC			JD28/S	21-jun-1993	4.050	UGG							
			PB	S	4.000	CQC			JD28/S	21-jun-1993	4.240	UGG							
ED	BDC		PB	M	0.000	CQC			JD28/S	01-jul-1993	0.658	UGG							
			PB	S	1.000	CQC			JD28/S	01-jul-1993	1.070	UGG							
			PB	S	4.000	CQC			JD28/S	01-jul-1993	3.410	UGG							
			PB	S	4.000	CQC			JD28/S	01-jul-1993	3.600	UGG							
ED	BDD		PB	M	0.000	CQC			JD28/S	01-jul-1993	0.753	UGG							
			PB	S	1.000	CQC			JD28/S	01-jul-1993	1.080	UGG							
			PB	S	4.000	CQC			JD28/S	01-jul-1993	3.300	UGG							
			PB	S	4.000	CQC			JD28/S	01-jul-1993	3.370	UGG							

Chemical Quality Cont Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-1> to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	BEA		SE	M	0.000	CQC			JD28/S	18-jun-1993	LT 0.202	UGG							
			SE	S	0.500	CQC			JD28/S	18-jun-1993	0.480	UGG							
			SE	S	2.000	CQC			JD28/S	18-jun-1993	1.720	UGG							
			SE	S	2.000	CQC			JD28/S	18-jun-1993	1.890	UGG							
ED	BEB		SE	M	0.000	CQC			JD28/S	22-jun-1993	LT 0.202	UGG							
			SE	S	0.500	CQC			JD28/S	22-jun-1993	0.507	UGG							
			SE	S	2.000	CQC			JD28/S	22-jun-1993	1.660	UGG							
			SE	S	2.000	CQC			JD28/S	22-jun-1993	2.010	UGG							
ED	BEC		SE	M	0.000	CQC			JD28/S	30-jun-1993	LT 0.202	UGG							
			SE	S	0.500	CQC			JD28/S	30-jun-1993	0.632	UGG							
			SE	S	2.000	CQC			JD28/S	30-jun-1993	1.700	UGG							
			SE	S	2.000	CQC			JD28/S	30-jun-1993	2.070	UGG							
ED	BED		SE	M	0.000	CQC			JD28/S	30-jun-1993	LT 0.202	UGG							
			SE	S	0.500	CQC			JD28/S	30-jun-1993	0.521	UGG							
			SE	S	2.000	CQC			JD28/S	30-jun-1993	1.700	UGG							
			SE	S	2.000	CQC			JD28/S	30-jun-1993	1.790	UGG							
ED	BFA		TL	M	0.000	CQC			JD28/S	22-jun-1993	LT 0.153	UGG							
			TL	S	0.500	CQC			JD28/S	22-jun-1993	0.555	UGG							
			TL	S	2.000	CQC			JD28/S	22-jun-1993	1.750	UGG							
			TL	S	2.000	CQC			JD28/S	22-jun-1993	1.840	UGG							
ED	BFB		TL	M	0.000	CQC			JD28/S	30-jun-1993	LT 0.153	UGG							
			TL	S	0.500	CQC			JD28/S	30-jun-1993	0.489	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.760	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.890	UGG							
ED	BFC		TL	M	0.000	CQC			JD28/S	30-jun-1993	LT 0.153	UGG							
			TL	S	0.500	CQC			JD28/S	30-jun-1993	0.485	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.790	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.800	UGG							
ED	BFD		TL	M	0.000	CQC			JD28/S	30-jun-1993	LT 0.153	UGG							
			TL	S	0.500	CQC			JD28/S	30-jun-1993	0.473	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.830	UGG							
			TL	S	2.000	CQC			JD28/S	30-jun-1993	1.950	UGG							
ED	BOB		TPHC	M	0.000	CQC			00 /W	23-jul-1993	LT 200.000	UGL							
			TPHC	S	5000.000	CQC			00 /W	23-jul-1993	4280.000	UGL							
		EB3	TPHC	R	0.000	CGW	RNSW	EB3	00 /W	23-jul-1993	LT 200.000	UGL							PR2
ED	BOC		TPHC	M	0.000	CQC			00 /W	26-jul-1993	LT 200.000	UGL							PR2
			TPHC	S	5000.000	CQC			00 /W	26-jul-1993	4610.000	UGL							PR2
ED	SBW		135TNB	M	0.000	CQC			LW31/S	09-jun-1993	LT 0.961	UGG							
			135TNB	S	1.900	CQC			LW31/S	09-jun-1993	1.830	UGG							
			135TNB	S	9.000	CQC			LW31/S	09-jun-1993	8.670	UGG							
			135TNB	S	9.000	CQC			LW31/S	09-jun-1993	8.970	UGG							

Chemical Quality Co· l Report
Installation: Pedrickt· :C, NJ (PE)
Analysis Date Range: 01-jan· 3 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Flag Quals	Data Prog	Lab	Lot	Sample
ED	SBW		13DNB	M		0.000	CQC			LW31/S	09-jun-1993	LT		0.268	UGG			
			246TNT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.200	UGG			
			246TNT	S		2.400	CQC			LW31/S	09-jun-1993			2.490	UGG			
			246TNT	S		8.000	CQC			LW31/S	09-jun-1993			8.190	UGG			
			246TNT	S		8.000	CQC			LW31/S	09-jun-1993			8.300	UGG			
			24DNT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.090	UGG			
			24DNT	S		2.200	CQC			LW31/S	09-jun-1993			2.270	UGG			
			24DNT	S		8.000	CQC			LW31/S	09-jun-1993			8.130	UGG			
			24DNT	S		8.000	CQC			LW31/S	09-jun-1993			8.140	UGG			
			26DNT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.170	UGG			
			2NT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.690	UGG			
			2NT	S		3.400	CQC			LW31/S	09-jun-1993			3.450	UGG			
			2NT	S		12.000	CQC			LW31/S	09-jun-1993			12.100	UGG			
			2NT	S		12.000	CQC			LW31/S	09-jun-1993			12.100	UGG			
			3NT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.310	UGG			
			4NT	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.170	UGG			
			HMX	M		0.000	CQC			LW31/S	09-jun-1993	LT		0.947	UGG			
			NB	M		0.000	CQC			LW31/S	09-jun-1993	LT		0.283	UGG			
			NB	S		0.600	CQC			LW31/S	09-jun-1993			0.627	UGG			
			NB	S		9.000	CQC			LW31/S	09-jun-1993			9.300	UGG			
			NB	S		9.000	CQC			LW31/S	09-jun-1993			9.570	UGG			
			RDX	M		0.000	CQC			LW31/S	09-jun-1993	LT		0.323	UGG			
			RDX	S		0.600	CQC			LW31/S	09-jun-1993			0.667	UGG			
			RDX	S		8.000	CQC			LW31/S	09-jun-1993			7.470	UGG			
			RDX	S		8.000	CQC			LW31/S	09-jun-1993			7.690	UGG			
			TETRYL	M		0.000	CQC			LW31/S	09-jun-1993	LT		1.790	UGG			
ED	SBX		135TNB	M		0.000	CQC			LW31/S	10-jun-1993	LT		0.961	UGG			
			135TNB	S		1.900	CQC			LW31/S	10-jun-1993			1.530	UGG			
			135TNB	S		9.000	CQC			LW31/S	10-jun-1993			8.120	UGG			
			135TNB	S		9.000	CQC			LW31/S	10-jun-1993			8.510	UGG			
			13DNB	M		0.000	CQC			LW31/S	10-jun-1993	LT		0.268	UGG			
			246TNT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.200	UGG			
			246TNT	S		2.400	CQC			LW31/S	10-jun-1993			2.170	UGG			
			246TNT	S		8.000	CQC			LW31/S	10-jun-1993			7.210	UGG			
			246TNT	S		8.000	CQC			LW31/S	10-jun-1993			7.530	UGG			
			24DNT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.090	UGG			
			24DNT	S		2.200	CQC			LW31/S	10-jun-1993			2.020	UGG			
			24DNT	S		8.000	CQC			LW31/S	10-jun-1993			7.170	UGG			
			24DNT	S		8.000	CQC			LW31/S	10-jun-1993			7.500	UGG			
			26DNT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.170	UGG			
			2NT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.690	UGG			
			2NT	S		3.400	CQC			LW31/S	10-jun-1993			3.010	UGG			
			2NT	S		12.000	CQC			LW31/S	10-jun-1993			10.700	UGG			
			2NT	S		12.000	CQC			LW31/S	10-jun-1993			11.200	UGG			
			3NT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.310	UGG			
			4NT	M		0.000	CQC			LW31/S	10-jun-1993	LT		1.170	UGG			
			HMX	M		0.000	CQC			LW31/S	10-jun-1993	LT		0.947	UGG			
			NB	M		0.000	CQC			LW31/S	10-jun-1993	LT		0.283	UGG			
			NB	S		0.600	CQC			LW31/S	10-jun-1993			0.480	UGG			
			NB	S		9.000	CQC			LW31/S	10-jun-1993			8.130	UGG			

Chemical Quality Con· · Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-Jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	SBX		NB	S		9.000	CQC		LW31/S	10-Jun-1993			8.480	UGG				
			RDX	M		0.000	CQC		LW31/S	10-Jun-1993		LT	0.323	UGG				
			RDX	S		0.600	CQC		LW31/S	10-Jun-1993			0.548	UGG				
			RDX	S		8.000	CQC		LW31/S	10-Jun-1993			6.850	UGG				
			RDX	S		8.000	CQC		LW31/S	10-Jun-1993			7.120	UGG				
			TETRYL	M		0.000	CQC		LW31/S	10-Jun-1993		LT	1.790	UGG				
ED	SBY		135TNB	M		0.000	CQC		LW31/S	27-Jun-1993		LT	0.961	UGG				
			135TNB	S		1.900	CQC		LW31/S	27-Jun-1993			1.650	UGG				
			135TNB	S		8.000	CQC		LW31/S	27-Jun-1993			7.150	UGG				
			135TNB	S		8.000	CQC		LW31/S	27-Jun-1993			8.050	UGG				
			13DNB	M		0.000	CQC		LW31/S	27-Jun-1993		LT	0.268	UGG				
			246TNT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.200	UGG				
			246TNT	S		2.400	CQC		LW31/S	27-Jun-1993			2.380	UGG				
			246TNT	S		8.000	CQC		LW31/S	27-Jun-1993			7.640	UGG				
			246TNT	S		8.000	CQC		LW31/S	27-Jun-1993			7.650	UGG				
			24DNT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.090	UGG				
			24DNT	S		2.200	CQC		LW31/S	27-Jun-1993			2.180	UGG				
			24DNT	S		8.000	CQC		LW31/S	27-Jun-1993			7.540	UGG				
			24DNT	S		8.000	CQC		LW31/S	27-Jun-1993			7.660	UGG				
			26DNT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.170	UGG				
			2NT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.690	UGG				
			2NT	S		3.400	CQC		LW31/S	27-Jun-1993			3.200	UGG				
			2NT	S		12.000	CQC		LW31/S	27-Jun-1993			11.500	UGG				
			2NT	S		12.000	CQC		LW31/S	27-Jun-1993			11.500	UGG				
			3NT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.310	UGG				
			4NT	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.170	UGG				
			HMX	M		0.000	CQC		LW31/S	27-Jun-1993		LT	0.947	UGG				
			NB	M		0.000	CQC		LW31/S	27-Jun-1993		LT	0.283	UGG				
			NB	S		0.600	CQC		LW31/S	27-Jun-1993			0.595	UGG				
			NB	S		9.000	CQC		LW31/S	27-Jun-1993			8.540	UGG				
			NB	S		9.000	CQC		LW31/S	27-Jun-1993			8.630	UGG				
			RDX	M		0.000	CQC		LW31/S	27-Jun-1993		LT	0.323	UGG				
			RDX	S		0.600	CQC		LW31/S	27-Jun-1993			0.571	UGG				
			RDX	S		8.000	CQC		LW31/S	27-Jun-1993			7.130	UGG				
			RDX	S		8.000	CQC		LW31/S	27-Jun-1993			7.230	UGG				
			TETRYL	M		0.000	CQC		LW31/S	27-Jun-1993		LT	1.790	UGG				
ED	TAG		135TNB	M		0.000	CQC		UW33/W	06-Jul-1993		LT	0.425	UGL				
			135TNB	S		1.000	CQC		UW33/W	06-Jul-1993			0.763	UGL				
			135TNB	S		5.000	CQC		UW33/W	06-Jul-1993			4.170	UGL				
			135TNB	S		5.000	CQC		UW33/W	06-Jul-1993			4.450	UGL				
			13DNB	M		0.000	CQC		UW33/W	06-Jul-1993		LT	0.549	UGL				
			246TNT	M		0.000	CQC		UW33/W	06-Jul-1993		LT	0.451	UGL				
			246TNT	S		1.000	CQC		UW33/W	06-Jul-1993			0.799	UGL				
			246TNT	S		5.000	CQC		UW33/W	06-Jul-1993			4.600	UGL				
			246TNT	S		5.000	CQC		UW33/W	06-Jul-1993			4.990	UGL				
			24DNT	M		0.000	CQC		UW33/W	06-Jul-1993		LT	0.260	UGL				
			24DNT	S		0.500	CQC		UW33/W	06-Jul-1993			0.347	UGL				
			24DNT	S		2.500	CQC		UW33/W	06-Jul-1993			2.090	UGL				
			24DNT	S		2.500	CQC		UW33/W	06-Jul-1993			2.370	UGL				

Chemical Quality Cont Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-Jan-1. to 24-Sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Measurement Codes	Value	Unit	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	TAG		26DNT	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.260	UGL						
			2NT	M	0.000	CQC			UW33/W	06-Jul-1993	LT	1.090	UGL						
			2NT	S	2.000	CQC			UW33/W	06-Jul-1993		1.290	UGL						
			2NT	S	10.000	CQC			UW33/W	06-Jul-1993		7.510	UGL						
			2NT	S	10.000	CQC			UW33/W	06-Jul-1993		8.580	UGL						
			3NT	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.805	UGL						
			4NT	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.714	UGL						
			HMX	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.563	UGL						
			NB	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.817	UGL						
			NB	S	1.500	CQC			UW33/W	06-Jul-1993		1.000	UGL						
			NB	S	7.500	CQC			UW33/W	06-Jul-1993		5.560	UGL						
			NB	S	7.500	CQC			UW33/W	06-Jul-1993		6.590	UGL						
			RDX	M	0.000	CQC			UW33/W	06-Jul-1993	LT	0.412	UGL						
			RDX	S	1.000	CQC			UW33/W	06-Jul-1993		0.818	UGL						
			RDX	S	5.000	CQC			UW33/W	06-Jul-1993		4.460	UGL						
			RDX	S	5.000	CQC			UW33/W	06-Jul-1993		4.640	UGL						
			TETRYL	M	0.000	CQC			UW33/W	06-Jul-1993	LT	1.180	UGL						
		EB3	135TNB	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.425	UGL			PR2			
		EB3	13DNB	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.549	UGL			PR2			
		EB3	246TNT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.451	UGL			PR2			
		EB3	24DNT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.260	UGL			PR2			
		EB3	26DNT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.260	UGL			PR2			
		EB3	2NT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	1.090	UGL			PR2			
		EB3	3NT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.805	UGL			PR2			
		EB3	4NT	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.714	UGL			PR2			
		EB3	HMX	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.563	UGL			PR2			
		EB3	NB	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.817	UGL			PR2			
		EB3	RDX	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	0.412	UGL			PR2			
		EB3	TETRYL	R	0.000	CGW	RNSW	EB3	UW33/W	06-Jul-1993	LT	1.180	UGL			PR2			
ED	TAH		135TNB	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.425	UGL						
			135TNB	S	1.000	CQC			UW33/W	13-Jul-1993		0.826	UGL						
			135TNB	S	5.000	CQC			UW33/W	13-Jul-1993		4.030	UGL						
			135TNB	S	5.000	CQC			UW33/W	13-Jul-1993		4.650	UGL						
			13DNB	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.549	UGL						
			246TNT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.451	UGL						
			246TNT	S	1.000	CQC			UW33/W	13-Jul-1993		0.787	UGL						
			246TNT	S	5.000	CQC			UW33/W	13-Jul-1993		3.740	UGL						
			246TNT	S	5.000	CQC			UW33/W	13-Jul-1993		4.400	UGL						
			24DNT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.260	UGL						
			24DNT	S	0.500	CQC			UW33/W	13-Jul-1993		0.384	UGL						
			24DNT	S	2.500	CQC			UW33/W	13-Jul-1993		1.840	UGL						
			24DNT	S	2.500	CQC			UW33/W	13-Jul-1993		2.160	UGL						
			26DNT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.260	UGL						
			2NT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	1.090	UGL						
			2NT	S	2.000	CQC			UW33/W	13-Jul-1993		1.350	UGL						
			2NT	S	10.000	CQC			UW33/W	13-Jul-1993		6.780	UGL						
			2NT	S	10.000	CQC			UW33/W	13-Jul-1993		7.950	UGL						
			3NT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.805	UGL						
			4NT	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.714	UGL						
			HMX	M	0.000	CQC			UW33/W	13-Jul-1993	LT	0.563	UGL						

Chemical Quality C ·l Report
Installation: Pedrickt RC, NJ (PE)
Analysis Date Range: 01-jan-1993 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	TAH		NB	M	0.000	CQC				UW33/W	13-jul-1993	LT		0.817	UGL				
			NB	S	1.500	CQC				UW33/W	13-jul-1993			1.010	UGL				
			NB	S	7.500	CQC				UW33/W	13-jul-1993			5.020	UGL				
			NB	S	7.500	CQC				UW33/W	13-jul-1993			5.670	UGL				
			RDX	M	0.000	CQC				UW33/W	13-jul-1993	LT		0.412	UGL				
			RDX	S	1.000	CQC				UW33/W	13-jul-1993			0.889	UGL				
			RDX	S	5.000	CQC				UW33/W	13-jul-1993			3.870	UGL				
			RDX	S	5.000	CQC				UW33/W	13-jul-1993			4.270	UGL				
			TETRYL	M	0.000	CQC				UW33/W	13-jul-1993	LT		1.180	UGL				
ED	UIS		HG	M	0.000	CQC				WW8 /W	24-may-1993	LT		0.500	UGL				
			HG	S	1.000	CQC				WW8 /W	24-may-1993			0.933	UGL				
			HG	S	2.500	CQC				WW8 /W	24-may-1993			2.630	UGL				
			HG	S	2.500	CQC				WW8 /W	24-may-1993			2.720	UGL				
ED	UIV		HG	M	0.000	CQC				WW8 /W	25-jun-1993	LT		0.500	UGL				
			HG	S	1.000	CQC				WW8 /W	25-jun-1993			0.919	UGL				
			HG	S	2.500	CQC				WW8 /W	25-jun-1993			2.300	UGL				
			HG	S	2.500	CQC				WW8 /W	25-jun-1993			2.460	UGL				
		EB1	HG	R	0.000	CSE	RNSW	EB1		WW8 /W	25-jun-1993	LT		0.500	UGL		PR2		
		EB2	HG	R	0.000	CSO	RNSW	EB2		WW8 /W	25-jun-1993	LT		0.500	UGL		PR2		
ED	UIY		HG	M	0.000	CQC				WW8 /W	17-jul-1993	LT		0.500	UGL				
			HG	S	1.000	CQC				WW8 /W	17-jul-1993			0.979	UGL				
			HG	S	2.500	CQC				WW8 /W	17-jul-1993			2.480	UGL				
			HG	S	2.500	CQC				WW8 /W	17-jul-1993			2.680	UGL				
		EB3	HG	R	0.000	CGW	RNSW	EB3		WW8 /W	17-jul-1993	LT		0.500	UGL		PR2		
ED	UIZ		HG	M	0.000	CQC				WW8 /W	19-jul-1993	LT		0.500	UGL				
			HG	S	1.000	CQC				WW8 /W	19-jul-1993			0.987	UGL				
			HG	S	2.500	CQC				WW8 /W	19-jul-1993			2.290	UGL				
			HG	S	2.500	CQC				WW8 /W	19-jul-1993			2.450	UGL				
ED	UKU		HG	M	0.000	CQC				HG9 /S	24-jun-1993	LT		0.027	UGG				
			HG	S	0.050	CQC				HG9 /S	24-jun-1993			0.049	UGG				
			HG	S	0.200	CQC				HG9 /S	24-jun-1993			0.195	UGG				
			HG	S	0.200	CQC				HG9 /S	24-jun-1993			0.218	UGG				
ED	UKV		HG	M	0.000	CQC				HG9 /S	25-jun-1993	LT		0.027	UGG				
			HG	S	0.050	CQC				HG9 /S	25-jun-1993			0.047	UGG				
			HG	S	0.200	CQC				HG9 /S	25-jun-1993			0.191	UGG				
			HG	S	0.200	CQC				HG9 /S	25-jun-1993			0.208	UGG				
ED	UKW		HG	M	0.000	CQC				HG9 /S	27-jun-1993	LT		0.027	UGG				
			HG	S	0.050	CQC				HG9 /S	27-jun-1993			0.046	UGG				
			HG	S	0.200	CQC				HG9 /S	27-jun-1993			0.195	UGG				
			HG	S	0.200	CQC				HG9 /S	27-jun-1993			0.215	UGG				
ED	UKX		HG	M	0.000	CQC				HG9 /S	30-jun-1993	LT		0.027	UGG				
			HG	S	0.050	CQC				HG9 /S	30-jun-1993			0.049	UGG				
			HG	S	0.200	CQC				HG9 /S	30-jun-1993			0.192	UGG				

Chemical Quality Cor ' Report
Installation: Pedrickto C, NJ (PE)
Analysis Date Range: 01-Jan- 3 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UKX		HG	S	0.200	CQC		HG9 /S	30-Jun-1993			0.203 UGG					
ED	URK		111TCE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			112TCE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			11DCE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			11DCLE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			123CPR	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.003 UGG					
			12DCD4	S	0.050	CQC		LM28/S	11-Jun-1993			0.058 UGG					
			12DCLB	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			12DCLE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			12DCLP	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			13DCLB	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			14DCLB	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			2CLEVE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.011 UGG					
			4BFB	S	0.050	CQC		LM28/S	11-Jun-1993			0.052 UGG					
			ACET	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.046 UGG					
			ACROLN	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.005 UGG					
			ACRYLO	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.006 UGG					
			BRDCLM	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.004 UGG					
			C13DCP	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			C2AVE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.007 UGG					
			C2H3CL	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			C2H5CL	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.017 UGG					
			C6H6	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			CCL2F2	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.004 UGG					
			CCL3F	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			CCL4	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.003 UGG					
			CDCBU	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.015 UGG					
			CH2BR2	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			CH2CL2	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.040 UGG					
			CH3BR	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.017 UGG					
			CH3CL	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.004 UGG					
			CHBR3	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.009 UGG					
			CHCL3	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			CLC6H5	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			CS2	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.019 UGG					
			DBRCLM	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.005 UGG					
			ETC6H5	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			ETMACR	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.011 UGG					
			MEC6D8	S	0.050	CQC		LM28/S	11-Jun-1993			0.052 UGG					
			MEC6H5	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			MEK	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.005 UGG					
			MIBK	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.005 UGG					
			MNBK	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.022 UGG					
			STYR	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			T12DCE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.013 UGG					
			T13DCP	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.013 UGG					
			TCLEA	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			TCLEE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					
			TDCBU	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.016 UGG					
			TRCLE	M	0.000	CQC		LM28/S	11-Jun-1993	LT		0.002 UGG					

Chemical Quality Co ·l Report
Installation: Pedrickt RC, NJ (PE)
Analysis Date Range: 01-Jan ·3 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URK		XYLEN	M	0.000	CQC			LM28/S	11-jun-1993	LT		0.002	UGG				
		MW13-001	12DCD4	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.058	UGG		PR2		
		MW13-001	12DCD4	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.059	UGG		PR2		
		MW13-001	4BFB	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.045	UGG		PR2		
		MW13-001	4BFB	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.053	UGG		PR2		
		MW13-001	MEC6D8	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.047	UGG		PR2		
		MW13-001	MEC6D8	N	0.050	CSO	BORE	MW13-001	LM28/S	11-jun-1993			0.051	UGG		PR2		
		MW20-001	12DCD4	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.057	UGG		PR2		
		MW20-001	12DCD4	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.062	UGG		PR2		
		MW20-001	12DCD4	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.098	UGG		PR2		
		MW20-001	4BFB	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.047	UGG		PR2		
		MW20-001	4BFB	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.055	UGG		PR2		
		MW20-001	4BFB	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.075	UGG		PR2		
		MW20-001	MEC6D8	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
		MW20-001	MEC6D8	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.052	UGG		PR2		
		MW20-001	MEC6D8	N	0.050	CSO	BORE	MW20-001	LM28/S	11-jun-1993			0.081	UGG		PR2		
		MW21-001	12DCD4	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.052	UGG		PR2		
		MW21-001	12DCD4	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.055	UGG		PR2		
		MW21-001	12DCD4	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.060	UGG		PR2		
		MW21-001	4BFB	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.049	UGG		PR2		
		MW21-001	4BFB	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.052	UGG		PR2		
		MW21-001	4BFB	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.058	UGG		PR2		
		MW21-001	MEC6D8	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.044	UGG		PR2		
		MW21-001	MEC6D8	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.047	UGG		PR2		
		MW21-001	MEC6D8	N	0.050	CSO	BORE	MW21-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
		SB16-001	12DCD4	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.057	UGG		PR2		
		SB16-001	12DCD4	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.057	UGG		PR2		
		SB16-001	4BFB	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
		SB16-001	4BFB	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.053	UGG		PR2		
		SB16-001	MEC6D8	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
		SB16-001	MEC6D8	N	0.050	CSO	BORE	SB16-001	LM28/S	11-jun-1993			0.054	UGG		PR2		
		SD10-001	12DCD4	N	0.050	CSE	STSW	SD10-001	LM28/S	11-jun-1993			0.056	UGG		PR2		
		SD10-001	4BFB	N	0.050	CSE	STSW	SD10-001	LM28/S	11-jun-1993			0.041	UGG		PR2		
		SD10-001	MEC6D8	N	0.050	CSE	STSW	SD10-001	LM28/S	11-jun-1993			0.063	UGG		PR2		
		SD13-001	12DCD4	N	0.050	CSE	DTCH	SD13-001	LM28/S	11-jun-1993			0.061	UGG		PR2		
		SD13-001	4BFB	N	0.050	CSE	DTCH	SD13-001	LM28/S	11-jun-1993			0.048	UGG		PR2		
		SD13-001	MEC6D8	N	0.050	CSE	DTCH	SD13-001	LM28/S	11-jun-1993			0.052	UGG		PR2		
		SD16-001	12DCD4	N	0.050	CSE	STSW	SD16-001	LM28/S	11-jun-1993			0.300	UGG		PR2		
		SD16-001	4BFB	N	0.050	CSE	STSW	SD16-001	LM28/S	11-jun-1993			0.200	UGG		PR2		
		SD16-001	MEC6D8	N	0.050	CSE	STSW	SD16-001	LM28/S	11-jun-1993			0.200	UGG		PR2		
		SD17-001	12DCD4	N	0.050	CSE	STSW	SD17-001	LM28/S	11-jun-1993			0.061	UGG		PR2		
		SD17-001	4BFB	N	0.050	CSE	STSW	SD17-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
		SD17-001	MEC6D8	N	0.050	CSE	STSW	SD17-001	LM28/S	11-jun-1993			0.051	UGG		PR2		
		SD2-001	12DCD4	N	0.050	CSE	DTCH	SD2-001	LM28/S	11-jun-1993			0.058	UGG		PR2		
		SD2-001	4BFB	N	0.050	CSE	DTCH	SD2-001	LM28/S	11-jun-1993			0.047	UGG		PR2		
		SD2-001	MEC6D8	N	0.050	CSE	DTCH	SD2-001	LM28/S	11-jun-1993			0.050	UGG		PR2		
ED	URN		111TCE	M	0.000	CQC			LM28/S	15-jun-1993	LT		0.002	UGG				
			112TCE	M	0.000	CQC			LM28/S	15-jun-1993	LT		0.002	UGG				
			11DCE	M	0.000	CQC			LM28/S	15-jun-1993	LT		0.002	UGG				
			11DCLE	M	0.000	CQC			LM28/S	15-jun-1993	LT		0.002	UGG				

Chemical Quality Control Report
Installation: Pedrickto[illegible]C, NJ (PE)
Analysis Date Range: 01-jan[illegible]3 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URN		123CPR	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.003					
			12DCD4	S	0.050	CQC				LM28/S	15-jun-1993	UGG		0.054					
			12DCLB	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			12DCLE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			12DCLP	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			13DCLB	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			14DCLB	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			2CLEVE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.011					
			4BFB	S	0.050	CQC				LM28/S	15-jun-1993	UGG		0.048					
			ACET	M	0.000	CQC				LM28/S	15-jun-1993	UGG		0.066					
			ACROLN	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.005					
			ACRYLO	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.006					
			BRDCLM	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.004					
			C13DCP	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			C2AVE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.007					
			C2H3CL	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			C2H5CL	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.017					
			C6H6	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			CCL2F2	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.004					
			CCL3F	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			CCL4	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.003					
			CDCBU	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.015					
			CH2BR2	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			CH2CL2	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.040					
			CH3BR	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.017					
			CH3CL	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.004					
			CHBR3	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.009					
			CHCL3	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			CLC6H5	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			CS2	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.019					
			DBRCLM	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.005					
			ETC6H5	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			ETMACR	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.011					
			MEC6D8	S	0.050	CQC				LM28/S	15-jun-1993	UGG		0.049					
			MEC6H5	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			MEK	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.005					
			MIBK	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.005					
			MNBK	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.022					
			STYR	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			T12DCE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.013					
			T13DCP	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.013					
			TCLEA	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			TCLEE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			TDCBU	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.016					
			TRCLE	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
			UNK255	M	0.000	CQC				LM28/S	15-jun-1993	UGG		0.005	S				
			XYLEN	M	0.000	CQC				LM28/S	15-jun-1993	UGG	LT	0.002					
		MW11-001	12DCD4	N	0.050	CSO	BORE	MW11-001		LM28/S	15-jun-1993	UGG		0.067			PR2		
		MW11-001	12DCD4	N	0.050	CSO	BORE	MW11-001		LM28/S	15-jun-1993	UGG		0.072			PR2		
		MW11-001	4BFB	N	0.050	CSO	BORE	MW11-001		LM28/S	15-jun-1993	UGG		0.042			PR2		
		MW11-001	4BFB	N	0.050	CSO	BORE	MW11-001		LM28/S	15-jun-1993	UGG		0.057			PR2		

Chemical Quality Con· ·l Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan ; to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URN	MW11-001	MEC6D8	N	0.050	CSO	BORE MW11-001		LM28/S	15-jun-1993			0.056	UGG		PR2		
		MW11-001	MEC6D8	N	0.050	CSO	BORE MW11-001		LM28/S	15-jun-1993			0.073	UGG		PR2		
		MW2-001	12DCD4	N	0.050	CSO	BORE MW2-001		LM28/S	15-jun-1993			0.078	UGG		PR2		
		MW2-001	4BFB	N	0.050	CSO	BORE MW2-001		LM28/S	15-jun-1993			0.045	UGG		PR2		
		MW2-001	MEC6D8	N	0.050	CSO	BORE MW2-001		LM28/S	15-jun-1993			0.069	UGG		PR2		
		MW7-001	12DCD4	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.062	UGG		PR2		
		MW7-001	12DCD4	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.071	UGG		PR2		
		MW7-001	4BFB	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.059	UGG		PR2		
		MW7-001	4BFB	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.064	UGG		PR2		
		MW7-001	MEC6D8	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.050	UGG		PR2		
		MW7-001	MEC6D8	N	0.050	CSO	BORE MW7-001		LM28/S	15-jun-1993			0.066	UGG		PR2		
		MW8-001	12DCD4	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.070	UGG		PR2		
		MW8-001	12DCD4	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.078	UGG		PR2		
		MW8-001	4BFB	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.046	UGG		PR2		
		MW8-001	4BFB	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.055	UGG		PR2		
		MW8-001	MEC6D8	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.050	UGG		PR2		
		MW8-001	MEC6D8	N	0.050	CSO	BORE MW8-001		LM28/S	15-jun-1993			0.078	UGG		PR2		
		SB10-001	12DCD4	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.063	UGG		PR2		
		SB10-001	12DCD4	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.066	UGG		PR2		
		SB10-001	4BFB	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.051	UGG		PR2		
		SB10-001	4BFB	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.056	UGG		PR2		
		SB10-001	MEC6D8	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.051	UGG		PR2		
		SB10-001	MEC6D8	N	0.050	CSO	BORE SB10-001		LM28/S	15-jun-1993			0.052	UGG		PR2		
		SB11-001	12DCD4	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.062	UGG		PR2		
		SB11-001	12DCD4	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.063	UGG		PR2		
		SB11-001	4BFB	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.044	UGG		PR2		
		SB11-001	4BFB	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.053	UGG		PR2		
		SB11-001	MEC6D8	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.051	UGG		PR2		
		SB11-001	MEC6D8	N	0.050	CSO	BORE SB11-001		LM28/S	15-jun-1993			0.059	UGG		PR2		
		SB11-002	12DCD4	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.060	UGG		PR2		
		SB11-002	12DCD4	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.060	UGG		PR2		
		SB11-002	4BFB	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.049	UGG		PR2		
		SB11-002	4BFB	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.055	UGG		PR2		
		SB11-002	MEC6D8	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.049	UGG		PR2		
		SB11-002	MEC6D8	N	0.050	CSO	BORE SB11-002		LM28/S	15-jun-1993			0.058	UGG		PR2		
		SB11-003	12DCD4	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.059	UGG		PR2		
		SB11-003	12DCD4	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.061	UGG		PR2		
		SB11-003	4BFB	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.040	UGG		PR2		
		SB11-003	4BFB	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.052	UGG		PR2		
		SB11-003	MEC6D8	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.046	UGG		PR2		
		SB11-003	MEC6D8	N	0.050	CSO	BORE SB11-003		LM28/S	15-jun-1993			0.060	UGG		PR2		
ED	URQ		111TCE	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			112TCE	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			11DCE	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			11DCLE	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			123CPR	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.003	UGG				
			12DCD4	S	0.050	CQC			LM28/S	17-jun-1993			0.056	UGG				
			12DCLB	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			12DCLE	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				
			12DCLP	M	0.000	CQC			LM28/S	17-jun-1993	LT		0.002	UGG				

Chemical Quality Control Report
Installation: Pedrickt[illegible]C, NJ (PE)
Analysis Date Range: 01-Jan[illegible]3 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URQ		13DCLB	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			14DCLB	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			2CLEVE	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.011	UGG				
			4BFB	S	0.050	CQC				LM28/S	17-jun-1993			0.050	UGG				
			ACET	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.046	UGG				
			ACROLN	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.005	UGG				
			ACRYLO	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.006	UGG				
			BRDCLM	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.004	UGG				
			C13DCP	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			C2AVE	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.007	UGG				
			C2H3CL	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			C2H5CL	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.017	UGG				
			C6H6	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			CCL2F2	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.004	UGG				
			CCL3F	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			CCL4	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.003	UGG				
			CDCBU	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.015	UGG				
			CH2BR2	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			CH2CL2	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.040	UGG				
			CH3BR	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.017	UGG				
			CH3CL	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.004	UGG				
			CHBR3	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.009	UGG				
			CHCL3	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			CLC6H5	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			CS2	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.019	UGG				
			DBRCLM	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.005	UGG				
			ETC6H5	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			ETMACR	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.011	UGG				
			MEC6D8	S	0.050	CQC				LM28/S	17-jun-1993			0.054	UGG				
			MEC6H5	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			MEK	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.005	UGG				
			MIBK	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.005	UGG				
			MNBK	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.022	UGG				
			STYR	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			T12DCE	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.013	UGG				
			T13DCP	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.013	UGG				
			TCLEA	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			TCLEE	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			TDCBU	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.016	UGG				
			TRCLE	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
			UNK255	M	0.000	CQC				LM28/S	17-jun-1993			0.007	UGG	S			
			UNK266	M	0.000	CQC				LM28/S	17-jun-1993			0.005	UGG	S			
			XYLEN	M	0.000	CQC				LM28/S	17-jun-1993	LT		0.002	UGG				
		MW10-001	12DCD4	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.054	UGG				PR2
		MW10-001	12DCD4	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.057	UGG				PR2
		MW10-001	4BFB	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.028	UGG				PR2
		MW10-001	4BFB	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.050	UGG				PR2
		MW10-001	MEC6D8	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.053	UGG				PR2
		MW10-001	MEC6D8	N	0.050	CSO	BORE	MW10-001		LM28/S	17-jun-1993			0.066	UGG				PR2
		MW11-002	12DCD4	N	0.050	CSO	BORE	MW11-002		LM28/S	17-jun-1993			0.056	UGG				PR2
		MW11-002	12DCD4	N	0.050	CSO	BORE	MW11-002		LM28/S	17-jun-1993			0.063	UGG				PR2

Chemical Quality Con· ·l Report
Installation: Pedrickto C, NJ (PE)
Analysis Date Range: 01-jan , to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URQ	MW11-002	4BFB	N		0.050	CSO	BORE	MW11-002	LM28/S	17-jun-1993	0.052	UGG			PR2				
		MW11-002	4BFB	N		0.050	CSO	BORE	MW11-002	LM28/S	17-jun-1993	0.052	UGG			PR2				
		MW11-002	MEC6D8	N		0.050	CSO	BORE	MW11-002	LM28/S	17-jun-1993	0.047	UGG			PR2				
		MW11-002	MEC6D8	N		0.050	CSO	BORE	MW11-002	LM28/S	17-jun-1993	0.064	UGG			PR2				
		MW14-002	12DCD4	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.054	UGG			PR2				
		MW14-002	12DCD4	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.056	UGG			PR2				
		MW14-002	4BFB	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.048	UGG			PR2				
		MW14-002	4BFB	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.051	UGG			PR2				
		MW14-002	MEC6D8	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.046	UGG			PR2				
		MW14-002	MEC6D8	N		0.050	CSO	BORE	MW14-002	LM28/S	17-jun-1993	0.047	UGG			PR2				
		MW15-001	12DCD4	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.053	UGG			PR2				
		MW15-001	12DCD4	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.057	UGG			PR2				
		MW15-001	4BFB	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.048	UGG			PR2				
		MW15-001	4BFB	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.053	UGG			PR2				
		MW15-001	MEC6D8	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.046	UGG			PR2				
		MW15-001	MEC6D8	N		0.050	CSO	BORE	MW15-001	LM28/S	17-jun-1993	0.053	UGG			PR2				
		MW2-001	12DCD4	N		0.050	CSO	BORE	MW2-001	LM28/S	17-jun-1993	0.057	UGG			PR2				
		MW2-001	4BFB	N		0.050	CSO	BORE	MW2-001	LM28/S	17-jun-1993	0.047	UGG			PR2				
		MW2-001	MEC6D8	N		0.050	CSO	BORE	MW2-001	LM28/S	17-jun-1993	0.054	UGG			PR2				
ED	URR		111TCE	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			112TCE	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			11DCE	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			11DCLE	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			123CPR	M		0.000	CQC			LM28/S	18-jun-1993	0.003	UGG	LT						
			12DCD4	S		0.050	CQC			LM28/S	18-jun-1993	0.056	UGG							
			12DCLB	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			12DCLE	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			12DCLP	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			13DCLB	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			14DCLB	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			2CLEVE	M		0.000	CQC			LM28/S	18-jun-1993	0.011	UGG	LT						
			4BFB	S		0.050	CQC			LM28/S	18-jun-1993	0.051	UGG							
			ACET	M		0.000	CQC			LM28/S	18-jun-1993	0.046	UGG	LT						
			ACROLN	M		0.000	CQC			LM28/S	18-jun-1993	0.005	UGG	LT						
			ACRYLO	M		0.000	CQC			LM28/S	18-jun-1993	0.006	UGG	LT						
			BRDCLM	M		0.000	CQC			LM28/S	18-jun-1993	0.004	UGG	LT						
			C13DCP	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			C2AVE	M		0.000	CQC			LM28/S	18-jun-1993	0.007	UGG	LT						
			C2H3CL	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			C2H5CL	M		0.000	CQC			LM28/S	18-jun-1993	0.017	UGG	LT						
			C6H6	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			CCL2F2	M		0.000	CQC			LM28/S	18-jun-1993	0.004	UGG	LT						
			CCL3F	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			CCL4	M		0.000	CQC			LM28/S	18-jun-1993	0.003	UGG	LT						
			CDCBU	M		0.000	CQC			LM28/S	18-jun-1993	0.015	UGG	LT						
			CH2BR2	M		0.000	CQC			LM28/S	18-jun-1993	0.002	UGG	LT						
			CH2CL2	M		0.000	CQC			LM28/S	18-jun-1993	0.040	UGG	LT						
			CH3BR	M		0.000	CQC			LM28/S	18-jun-1993	0.017	UGG	LT						
			CH3CL	M		0.000	CQC			LM28/S	18-jun-1993	0.004	UGG	LT						
			CHBR3	M		0.000	CQC			LM28/S	18-jun-1993	0.009	UGG	LT						

Chemical Quality Control Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URR		CHCL3	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			CLC6H5	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			CS2	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.019	UGG				
			DBRCLM	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.005	UGG				
			ETC6H5	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			ETMACR	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.011	UGG				
			MEC6D8	S		0.050	CQC			LM28/S	18-jun-1993			0.052	UGG				
			MEC6H5	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			MEK	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.005	UGG				
			MIBK	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.005	UGG				
			MNBK	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.022	UGG				
			STYR	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			T12DCE	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.013	UGG				
			T13DCP	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.013	UGG				
			TCLEA	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			TCLEE	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			TDCBU	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.016	UGG				
			TRCLE	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
			UNK257	M		0.000	CQC			LM28/S	18-jun-1993			0.010	UGG	S			
			UNK267	M		0.000	CQC			LM28/S	18-jun-1993			0.006	UGG	S			
			XYLEN	M		0.000	CQC			LM28/S	18-jun-1993	LT		0.002	UGG				
		MW12-001	12DCD4	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.058	UGG			PR2	
		MW12-001	12DCD4	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.062	UGG			PR2	
		MW12-001	4BFB	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.049	UGG			PR2	
		MW12-001	4BFB	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.051	UGG			PR2	
		MW12-001	MEC6D8	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.048	UGG			PR2	
		MW12-001	MEC6D8	N		0.050	CSO	BORE	MW12-001	LM28/S	18-jun-1993			0.056	UGG			PR2	
		MW12-002	12DCD4	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.057	UGG			PR2	
		MW12-002	12DCD4	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.059	UGG			PR2	
		MW12-002	4BFB	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.039	UGG			PR2	
		MW12-002	4BFB	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.049	UGG			PR2	
		MW12-002	MEC6D8	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.049	UGG			PR2	
		MW12-002	MEC6D8	N		0.050	CSO	BORE	MW12-002	LM28/S	18-jun-1993			0.057	UGG			PR2	
		MW14-001	12DCD4	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.058	UGG			PR2	
		MW14-001	12DCD4	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.062	UGG			PR2	
		MW14-001	4BFB	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.046	UGG			PR2	
		MW14-001	4BFB	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW14-001	MEC6D8	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.049	UGG			PR2	
		MW14-001	MEC6D8	N		0.050	CSO	BORE	MW14-001	LM28/S	18-jun-1993			0.052	UGG			PR2	
		MW16-002	12DCD4	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW16-002	12DCD4	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.057	UGG			PR2	
		MW16-002	4BFB	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.046	UGG			PR2	
		MW16-002	4BFB	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.046	UGG			PR2	
		MW16-002	MEC6D8	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.051	UGG			PR2	
		MW16-002	MEC6D8	N		0.050	CSO	BORE	MW16-002	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW22-001	12DCD4	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW22-001	12DCD4	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.060	UGG			PR2	
		MW22-001	4BFB	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW22-001	4BFB	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.054	UGG			PR2	
		MW22-001	MEC6D8	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.047	UGG			PR2	
		MW22-001	MEC6D8	N		0.050	CSO	BORE	MW22-001	LM28/S	18-jun-1993			0.058	UGG			PR2	

Chemical Quality Cont Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-1. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	URR	MW24-001	12DCD4	N	0.050	CSO	BORE	MW24-001	LM28/S	18-jun-1993			0.054 UGG			PR2		
		MW24-001	4BFB	N	0.050	CSO	BORE	MW24-001	LM28/S	18-jun-1993			0.051 UGG			PR2		
		MW24-001	MEC6D8	N	0.050	CSO	BORE	MW24-001	LM28/S	18-jun-1993			0.047 UGG			PR2		
ED	URS		111TCE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			112TCE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			11DCE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			11DCLE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			123CPR	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.003 UGG					
			12DCD4	S	0.050	CQC			LM28/S	21-jun-1993			0.050 UGG					
			12DCLB	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			12DCLE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			12DCLP	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			13DCLB	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			14DCLB	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			2CLEVE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.011 UGG					
			4BFB	S	0.050	CQC			LM28/S	21-jun-1993			0.050 UGG					
			ACET	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.046 UGG					
			ACROLN	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.005 UGG					
			ACRYLO	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.006 UGG					
			BRDCLM	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.004 UGG					
			C13DCP	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			C2AVE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.007 UGG					
			C2H3CL	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			C2H5CL	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.017 UGG					
			C6H6	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			CCL2F2	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.004 UGG					
			CCL3F	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			CCL4	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.003 UGG					
			CDCBU	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.015 UGG					
			CH2BR2	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			CH2CL2	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.040 UGG					
			CH3BR	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.017 UGG					
			CH3CL	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.004 UGG					
			CHBR3	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.009 UGG					
			CHCL3	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			CLC6H5	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			CS2	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.019 UGG					
			DBRCLM	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.005 UGG					
			ETC6H5	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			ETMACR	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.011 UGG					
			MEC6D8	S	0.050	CQC			LM28/S	21-jun-1993			0.055 UGG					
			MEC6H5	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			MEK	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.005 UGG					
			MIBK	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.005 UGG					
			MNBK	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.022 UGG					
			STYR	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			T12DCE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.013 UGG					
			T13DCP	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.013 UGG					
			TCLEA	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					
			TCLEE	M	0.000	CQC			LM28/S	21-jun-1993	LT		0.002 UGG					

Chemical Quality Contr ' Report
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#	Analyte	Field Type	Spike	Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Codes	Measurement Value Unit	Flag Prog	Data	Lab	Lot	Sample
ED	URS		TDCBU	M		0.000	CQC			LM28/S	21-Jun-1993	LT	0.016 UGG					
			TRCLE	M		0.000	CQC			LM28/S	21-Jun-1993	LT	0.002 UGG					
			UNK256	M		0.000	CQC			LM28/S	21-Jun-1993		0.009 UGG	S				
			UNK267	M		0.000	CQC			LM28/S	21-Jun-1993		0.007 UGG	S				
			XYLEN	M		0.000	CQC			LM28/S	21-Jun-1993	LT	0.002 UGG					
		MW16-001	12DCD4	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.053 UGG			PR2		
		MW16-001	12DCD4	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.058 UGG			PR2		
		MW16-001	4BFB	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.046 UGG			PR2		
		MW16-001	4BFB	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.048 UGG			PR2		
		MW16-001	MEC6D8	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.050 UGG			PR2		
		MW16-001	MEC6D8	N		0.050	CSO	BORE	MW16-001	LM28/S	21-Jun-1993		0.056 UGG			PR2		
		MW16-003	12DCD4	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.053 UGG			PR2		
		MW16-003	12DCD4	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.053 UGG			PR2		
		MW16-003	4BFB	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.039 UGG			PR2		
		MW16-003	4BFB	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.050 UGG			PR2		
		MW16-003	MEC6D8	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.050 UGG			PR2		
		MW16-003	MEC6D8	N		0.050	CSO	BORE	MW16-003	LM28/S	21-Jun-1993		0.051 UGG			PR2		
ED	USO		124TCB	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			12DCLB	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			13DCLB	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.120 UGG					
			14DCLB	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			245TCP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.086 UGG					
			246TBP	S		3.300	CQC			LM27/S	22-Jun-1993		3.400 UGG					
			246TCP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.082 UGG					
			24DCLP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.140 UGG					
			24DMPN	M		0.000	CQC			LM27/S	22-Jun-1993	LT	2.600 UGG					
			24DNP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.700 UGG					
			24DNT	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.370 UGG					
			26DNT	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.066 UGG					
			2CLP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.110 UGG					
			2CNAP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.140 UGG					
			2FBP	S		1.700	CQC			LM27/S	22-Jun-1993		1.500 UGG					
			2FP	S		3.300	CQC			LM27/S	22-Jun-1993		2.800 UGG					
			2MNAP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			2MP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.350 UGG					
			2NANIL	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.079 UGG					
			2NP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.069 UGG					
			33DCBD	M		0.000	CQC			LM27/S	22-Jun-1993	LT	3.400 UGG					
			3NANIL	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.950 UGG					
			46DN2C	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.170 UGG					
			4BRPPE	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			4CANIL	M		0.000	CQC			LM27/S	22-Jun-1993	LT	1.600 UGG					
			4CL3C	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.073 UGG					
			4CLPPE	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.044 UGG					
			4MP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.300 UGG					
			4NANIL	M		0.000	CQC			LM27/S	22-Jun-1993	LT	1.200 UGG					
			4NP	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.860 UGG					
			ANAPNE	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			ANAPYL	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					
			ANTRC	M		0.000	CQC			LM27/S	22-Jun-1993	LT	0.033 UGG					

Chemical Quality Con' ' Report
Installation: Pedrickto' ', NJ (PE)
Analysis Date Range: 01-jan-. , to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USO		B2CEXM	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			B2CIPE	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			B2CLEE	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.080	UGG					
			B2EHP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.390	UGG					
			BAANTR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			BAPYR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			BBFANT	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			BBZP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			BENZOA	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.730	UGG					
			BGHIPY	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.250	UGG					
			BKFANT	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			BZALC	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.089	UGG					
			C36	M	0.000	CQC			LM27/S	22-Jun-1993			0.500	UGG	S				
			CHRY	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.220	UGG					
			CL6BZ	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.046	UGG					
			CL6CP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		1.700	UGG					
			CL6ET	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.067	UGG					
			DBAHA	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			DBZFUR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			DEP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.190	UGG					
			DMP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.130	UGG					
			DNBP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.920	UGG					
			DNOP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.260	UGG					
			FANT	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.085	UGG					
			FLRENE	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			HCBD	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.180	UGG					
			ICDPYR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			ISOPHR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			NAP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			NB	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.071	UGG					
			NBD5	S	1.700	CQC			LM27/S	22-Jun-1993			1.600	UGG					
			NNDNPA	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.071	UGG					
			NNDPA	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.038	UGG					
			PCP	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.200	UGG					
			PHANTR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			PHEND6	S	3.300	CQC			LM27/S	22-Jun-1993			3.100	UGG					
			PHENOL	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.110	UGG					
			PYR	M	0.000	CQC			LM27/S	22-Jun-1993	LT		0.033	UGG					
			TRPD14	S	1.700	CQC			LM27/S	22-Jun-1993			1.400	UGG					
			UNK529	M	0.000	CQC			LM27/S	22-Jun-1993			0.200	UGG	S				
			UNK610	M	0.000	CQC			LM27/S	22-Jun-1993			0.100	UGG	S				
			UNK625	M	0.000	CQC			LM27/S	22-Jun-1993			0.400	UGG	S				
			UNK626	M	0.000	CQC			LM27/S	22-Jun-1993			1.000	UGG	S				
			UNK629	M	0.000	CQC			LM27/S	22-Jun-1993			0.300	UGG	S				
			UNK633	M	0.000	CQC			LM27/S	22-Jun-1993			0.300	UGG	S				
			UNK634	M	0.000	CQC			LM27/S	22-Jun-1993			0.200	UGG	S				
			UNK639	M	0.000	CQC			LM27/S	22-Jun-1993			0.600	UGG	S				
			UNK649	M	0.000	CQC			LM27/S	22-Jun-1993			0.200	UGG	S				
		MW13-001	246TBP	N	3.300	CSO	BORE	MW13-001	LM27/S	23-Jun-1993			4.400	UGG			PR2		
		MW13-001	246TBP	N	3.300	CSO	BORE	MW13-001	LM27/S	23-Jun-1993			6.800	UGG			PR2		
		MW13-001	2FBP	N	1.700	CSO	BORE	MW13-001	LM27/S	23-Jun-1993			1.700	UGG			PR2		

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Analysis Date Range: 01-jan-19 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	ID	Media	Site Matrix	Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USO	MW13-001	2FBP	N	1.700	CSO	BORE MW13-001		LM27/S	23-jun-1993	1.800	UGG				PR2			
		MW13-001	2FP	N	3.300	CSO	BORE MW13-001		LM27/S	23-jun-1993	2.400	UGG				PR2			
		MW13-001	2FP	N	3.300	CSO	BORE MW13-001		LM27/S	23-jun-1993	2.800	UGG				PR2			
		MW13-001	NBD5	N	1.700	CSO	BORE MW13-001		LM27/S	23-jun-1993	1.600	UGG				PR2			
		MW13-001	NBD5	N	1.700	CSO	BORE MW13-001		LM27/S	23-jun-1993	1.900	UGG				PR2			
		MW13-001	PHEND6	N	3.300	CSO	BORE MW13-001		LM27/S	23-jun-1993	3.000	UGG				PR2			
		MW13-001	PHEND6	N	3.300	CSO	BORE MW13-001		LM27/S	23-jun-1993	3.200	UGG				PR2			
		MW13-001	TRPD14	N	1.700	CSO	BORE MW13-001		LM27/S	23-jun-1993	1.700	UGG				PR2			
		MW13-001	TRPD14	N	1.700	CSO	BORE MW13-001		LM27/S	23-jun-1993	1.800	UGG				PR2			
		MW20-001	246TBP	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	3.700	UGG				PR2			
		MW20-001	246TBP	N	3.300	CSO	BORE MW20-001		LM27/S	23-jun-1993	4.700	UGG				PR2			
		MW20-001	246TBP	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	5.000	UGG				PR2			
		MW20-001	2FBP	N	1.700	CSO	BORE MW20-001		LM27/S	23-jun-1993	1.700	UGG				PR2			
		MW20-001	2FBP	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	1.800	UGG				PR2			
		MW20-001	2FBP	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	2.500	UGG				PR2			
		MW20-001	2FP	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	2.500	UGG				PR2			
		MW20-001	2FP	N	3.300	CSO	BORE MW20-001		LM27/S	23-jun-1993	2.800	UGG				PR2			
		MW20-001	2FP	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	3.200	UGG				PR2			
		MW20-001	NBD5	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	1.300	UGG				PR2			
		MW20-001	NBD5	N	1.700	CSO	BORE MW20-001		LM27/S	23-jun-1993	1.400	UGG				PR2			
		MW20-001	NBD5	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	1.400	UGG				PR2			
		MW20-001	PHEND6	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	3.000	UGG				PR2			
		MW20-001	PHEND6	N	3.300	CSO	BORE MW20-001		LM27/S	23-jun-1993	3.300	UGG				PR2			
		MW20-001	PHEND6	N	3.300	CSO	BORE MW20-001		LM27/S	24-jun-1993	4.000	UGG				PR2			
		MW20-001	TRPD14	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	1.600	UGG				PR2			
		MW20-001	TRPD14	N	1.700	CSO	BORE MW20-001		LM27/S	23-jun-1993	1.700	UGG				PR2			
		MW20-001	TRPD14	N	1.700	CSO	BORE MW20-001		LM27/S	24-jun-1993	2.000	UGG				PR2			
		MW21-001	246TBP	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	3.400	UGG				PR2			
		MW21-001	246TBP	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	3.800	UGG				PR2			
		MW21-001	246TBP	N	3.300	CSO	BORE MW21-001		LM27/S	23-jun-1993	5.400	UGG				PR2			
		MW21-001	2FBP	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.400	UGG				PR2			
		MW21-001	2FBP	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.500	UGG				PR2			
		MW21-001	2FBP	N	1.700	CSO	BORE MW21-001		LM27/S	23-jun-1993	1.500	UGG				PR2			
		MW21-001	2FP	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	2.500	UGG				PR2			
		MW21-001	2FP	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	2.800	UGG				PR2			
		MW21-001	2FP	N	3.300	CSO	BORE MW21-001		LM27/S	23-jun-1993	3.000	UGG				PR2			
		MW21-001	NBD5	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.400	UGG				PR2			
		MW21-001	NBD5	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.400	UGG				PR2			
		MW21-001	NBD5	N	1.700	CSO	BORE MW21-001		LM27/S	23-jun-1993	1.500	UGG				PR2			
		MW21-001	PHEND6	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	2.900	UGG				PR2			
		MW21-001	PHEND6	N	3.300	CSO	BORE MW21-001		LM27/S	22-jun-1993	3.000	UGG				PR2			
		MW21-001	PHEND6	N	3.300	CSO	BORE MW21-001		LM27/S	23-jun-1993	3.600	UGG				PR2			
		MW21-001	TRPD14	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.600	UGG				PR2			
		MW21-001	TRPD14	N	1.700	CSO	BORE MW21-001		LM27/S	22-jun-1993	1.600	UGG				PR2			
		MW21-001	TRPD14	N	1.700	CSO	BORE MW21-001		LM27/S	23-jun-1993	1.600	UGG				PR2			
		SB16-001	246TBP	N	3.300	CSO	BORE SB16-001		LM27/S	22-jun-1993	3.700	UGG				PR2			
		SB16-001	246TBP	N	3.300	CSO	BORE SB16-001		LM27/S	24-jun-1993	4.400	UGG				PR2			
		SB16-001	2FBP	N	1.700	CSO	BORE SB16-001		LM27/S	22-jun-1993	1.600	UGG				PR2			
		SB16-001	2FBP	N	1.700	CSO	BORE SB16-001		LM27/S	24-jun-1993	2.300	UGG				PR2			
		SB16-001	2FP	N	3.300	CSO	BORE SB16-001		LM27/S	24-jun-1993	2.500	UGG				PR2			
		SB16-001	2FP	N	3.300	CSO	BORE SB16-001		LM27/S	22-jun-1993	3.000	UGG				PR2			

Chemical Quality Control Report
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USO	SB16-001	NBD5	N	1.700	CSO	BORE	SB16-001	LM27/S	24-Jun-1993	1.400	UGG					PR2		
		SB16-001	NBD5	N	1.700	CSO	BORE	SB16-001	LM27/S	22-Jun-1993	1.600	UGG					PR2		
		SB16-001	PHEND6	N	3.300	CSO	BORE	SB16-001	LM27/S	22-Jun-1993	3.100	UGG					PR2		
		SB16-001	PHEND6	N	3.300	CSO	BORE	SB16-001	LM27/S	24-Jun-1993	3.100	UGG					PR2		
		SB16-001	TRPD14	N	1.700	CSO	BORE	SB16-001	LM27/S	24-Jun-1993	1.500	UGG					PR2		
		SB16-001	TRPD14	N	1.700	CSO	BORE	SB16-001	LM27/S	22-Jun-1993	1.600	UGG					PR2		
		SD10-001	246TBP	N	3.300	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	6.000	UGG					PR2		
		SD10-001	2FBP	N	1.700	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	2.000	UGG					PR2		
		SD10-001	2FP	N	3.300	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	3.000	UGG					PR2		
		SD10-001	NBD5	N	1.700	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	2.000	UGG					PR2		
		SD10-001	PHEND6	N	3.300	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	3.000	UGG					PR2		
		SD10-001	TRPD14	N	1.700	CSE	STSW	SD10-001	LM27/S	25-Jun-1993	3.000	UGG					PR2		
		SD13-001	246TBP	N	3.300	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	10.000	UGG					PR2		
		SD13-001	2FBP	N	1.700	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	3.000	UGG					PR2		
		SD13-001	2FP	N	3.300	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	3.000	UGG					PR2		
		SD13-001	NBD5	N	1.700	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	2.000	UGG					PR2		
		SD13-001	PHEND6	N	3.300	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	4.000	UGG					PR2		
		SD13-001	TRPD14	N	1.700	CSE	DTCH	SD13-001	LM27/S	23-Jun-1993	2.000	UGG					PR2		
		SD16-001	246TBP	N	10.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	6.000	UGG					PR2		
		SD16-001	2FBP	N	5.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	2.000	UGG					PR2		
		SD16-001	2FP	N	10.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	3.000	UGG					PR2		
		SD16-001	NBD5	N	5.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	2.000	UGG					PR2		
		SD16-001	PHEND6	N	10.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	4.000	UGG					PR2		
		SD16-001	TRPD14	N	5.000	CSE	STSW	SD16-001	LM27/S	23-Jun-1993	2.000	UGG					PR2		
		SD17-001	246TBP	N	3.300	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	5.000	UGG					PR2		
		SD17-001	2FBP	N	1.700	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	2.000	UGG					PR2		
		SD17-001	2FP	N	3.300	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	4.000	UGG					PR2		
		SD17-001	NBD5	N	1.700	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	2.000	UGG					PR2		
		SD17-001	PHEND6	N	3.300	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	4.000	UGG					PR2		
		SD17-001	TRPD14	N	1.700	CSE	STSW	SD17-001	LM27/S	25-Jun-1993	2.000	UGG					PR2		
		SD2-001	246TBP	N	3.300	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	6.800	UGG					PR2		
		SD2-001	2FBP	N	1.700	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	1.500	UGG					PR2		
		SD2-001	2FP	N	3.300	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	2.600	UGG					PR2		
		SD2-001	NBD5	N	1.700	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	1.400	UGG					PR2		
		SD2-001	PHEND6	N	3.300	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	2.300	UGG					PR2		
		SD2-001	TRPD14	N	1.700	CSE	DTCH	SD2-001	LM27/S	23-Jun-1993	1.800	UGG					PR2		
ED	USQ		124TCB	M	0.000	CQC			LM27/S	24-Jun-1993	0.033	UGG	LT						
			12DCLB	M	0.000	CQC			LM27/S	24-Jun-1993	0.033	UGG	LT						
			13DCLB	M	0.000	CQC			LM27/S	24-Jun-1993	0.120	UGG	LT						
			14DCLB	M	0.000	CQC			LM27/S	24-Jun-1993	0.033	UGG	LT						
			245TCP	M	0.000	CQC			LM27/S	24-Jun-1993	0.086	UGG	LT						
			246TBP	S	3.300	CQC			LM27/S	24-Jun-1993	3.200	UGG							
			246TCP	M	0.000	CQC			LM27/S	24-Jun-1993	0.082	UGG	LT						
			24DCLP	M	0.000	CQC			LM27/S	24-Jun-1993	0.140	UGG	LT						
			24DMPN	M	0.000	CQC			LM27/S	24-Jun-1993	2.600	UGG	LT						
			24DNP	M	0.000	CQC			LM27/S	24-Jun-1993	0.700	UGG	LT						
			24DNT	M	0.000	CQC			LM27/S	24-Jun-1993	0.370	UGG	LT						
			26DNT	M	0.000	CQC			LM27/S	24-Jun-1993	0.066	UGG	LT						
			2CLP	M	0.000	CQC			LM27/S	24-Jun-1993	0.110	UGG	LT						
			2CNAP	M	0.000	CQC			LM27/S	24-Jun-1993	0.140	UGG	LT						

Chemical Quality Contr[illegible]eport
Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-Jan-19[illegible] o 24-Sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USQ		2FBP	S	1.700	CQC			LM27/S	24-Jun-1993			1.400 UGG					
			2FP	S	3.300	CQC			LM27/S	24-Jun-1993			2.800 UGG					
			2MNAP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			2MP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.350 UGG					
			2NANIL	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.079 UGG					
			2NP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.069 UGG					
			33DCBD	M	0.000	CQC			LM27/S	24-Jun-1993		LT	3.400 UGG					
			3NANIL	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.950 UGG					
			46DNTC	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.170 UGG					
			4BRPPE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			4CANIL	M	0.000	CQC			LM27/S	24-Jun-1993		LT	1.600 UGG					
			4CL3C	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.073 UGG					
			4CLPPE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.044 UGG					
			4MP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.300 UGG					
			4NANIL	M	0.000	CQC			LM27/S	24-Jun-1993		LT	1.200 UGG					
			4NP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.860 UGG					
			ANAPNE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			ANAPYL	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			ANTRC	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			B2CEXM	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			B2CIPE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			B2CLEE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.080 UGG					
			B2EHP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.390 UGG					
			BAANTR	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			BAPYR	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			BBFANT	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			BBZP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			BENZOA	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.730 UGG					
			BGHIPY	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.250 UGG					
			BKFANT	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			BZALC	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.089 UGG					
			CHRY	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.220 UGG					
			CL6BZ	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.046 UGG					
			CL6CP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	1.700 UGG					
			CL6ET	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.067 UGG					
			DBAHA	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			DBZFUR	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			DEP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.190 UGG					
			DMP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.130 UGG					
			DNBP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.920 UGG					
			DNOP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.260 UGG					
			FANT	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.085 UGG					
			FLRENE	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			HCBD	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.180 UGG					
			ICDPYR	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			ISOPHR	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			NAP	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.033 UGG					
			NB	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.071 UGG					
			NBD5	S	1.700	CQC			LM27/S	24-Jun-1993			1.500 UGG					
			NNDNPA	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.071 UGG					
			NNDPA	M	0.000	CQC			LM27/S	24-Jun-1993		LT	0.038 UGG					

Chemical Quality Contr eport
Installa : Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19 co 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USQ		PCP	M	0.000	CQC		LM27/S	24-jun-1993	LT		0.200	UGG					
			PHANTR	M	0.000	CQC		LM27/S	24-jun-1993	LT		0.033	UGG					
			PHEND6	S	3.300	CQC		LM27/S	24-jun-1993			2.900	UGG					
			PHENOL	M	0.000	CQC		LM27/S	24-jun-1993	LT		0.110	UGG					
			PYR	M	0.000	CQC		LM27/S	24-jun-1993	LT		0.033	UGG					
			TRPD14	S	1.700	CQC		LM27/S	24-jun-1993			1.400	UGG					
			UNK539	M	0.000	CQC		LM27/S	24-jun-1993			0.400	UGG	S				
			UNK563	M	0.000	CQC		LM27/S	24-jun-1993			0.200	UGG	S				
			UNK610	M	0.000	CQC		LM27/S	24-jun-1993			0.200	UGG	S				
			UNK625	M	0.000	CQC		LM27/S	24-jun-1993			0.600	UGG	S				
			UNK640	M	0.000	CQC		LM27/S	24-jun-1993			0.500	UGG	S				
			UNK648	M	0.000	CQC		LM27/S	24-jun-1993			0.400	UGG	S				
			UNK649	M	0.000	CQC		LM27/S	24-jun-1993			1.000	UGG	S				
			UNK654	M	0.000	CQC		LM27/S	24-jun-1993			0.400	UGG	S				
			UNK661	M	0.000	CQC		LM27/S	24-jun-1993			0.200	UGG	S				
		MW11-001	246TBP	N	3.300	CSO	BORE MW11-001	LM27/S	24-jun-1993			5.200	UGG			PR2		
		MW11-001	2FBP	N	1.700	CSO	BORE MW11-001	LM27/S	24-jun-1993			2.500	UGG			PR2		
		MW11-001	2FP	N	3.300	CSO	BORE MW11-001	LM27/S	24-jun-1993			2.900	UGG			PR2		
		MW11-001	NBD5	N	1.700	CSO	BORE MW11-001	LM27/S	24-jun-1993			1.400	UGG			PR2		
		MW11-001	PHEND6	N	3.300	CSO	BORE MW11-001	LM27/S	24-jun-1993			2.800	UGG			PR2		
		MW11-001	TRPD14	N	1.700	CSO	BORE MW11-001	LM27/S	24-jun-1993			1.200	UGG			PR2		
		MW7-001	246TBP	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			3.400	UGG			PR2		
		MW7-001	246TBP	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			5.400	UGG			PR2		
		MW7-001	2FBP	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			1.400	UGG			PR2		
		MW7-001	2FBP	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			3.100	UGG			PR2		
		MW7-001	2FP	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			2.800	UGG			PR2		
		MW7-001	2FP	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			3.000	UGG			PR2		
		MW7-001	NBD5	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			1.300	UGG			PR2		
		MW7-001	NBD5	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			1.500	UGG			PR2		
		MW7-001	PHEND6	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			2.700	UGG			PR2		
		MW7-001	PHEND6	N	3.300	CSO	BORE MW7-001	LM27/S	24-jun-1993			3.000	UGG			PR2		
		MW7-001	TRPD14	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			1.500	UGG			PR2		
		MW7-001	TRPD14	N	1.700	CSO	BORE MW7-001	LM27/S	24-jun-1993			2.100	UGG			PR2		
		MW8-001	246TBP	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			3.300	UGG			PR2		
		MW8-001	246TBP	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			4.200	UGG			PR2		
		MW8-001	2FBP	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			1.600	UGG			PR2		
		MW8-001	2FBP	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			2.300	UGG			PR2		
		MW8-001	2FP	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			2.400	UGG			PR2		
		MW8-001	2FP	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			2.900	UGG			PR2		
		MW8-001	NBD5	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			1.400	UGG			PR2		
		MW8-001	NBD5	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			3.200	UGG			PR2		
		MW8-001	PHEND6	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			2.500	UGG			PR2		
		MW8-001	PHEND6	N	3.300	CSO	BORE MW8-001	LM27/S	24-jun-1993			3.000	UGG			PR2		
		MW8-001	TRPD14	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			1.600	UGG			PR2		
		MW8-001	TRPD14	N	1.700	CSO	BORE MW8-001	LM27/S	24-jun-1993			1.600	UGG			PR2		
		SB10-001	246TBP	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993			3.300	UGG			PR2		
		SB10-001	246TBP	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993			3.600	UGG			PR2		
		SB10-001	2FBP	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993			1.500	UGG			PR2		
		SB10-001	2FBP	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993			1.600	UGG			PR2		
		SB10-001	2FP	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993			2.500	UGG			PR2		
		SB10-001	2FP	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993			3.000	UGG			PR2		

Chemical Quality Cor ! Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan-. 3 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USQ	SB10-001	NBD5	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993	1.400	UGG						PR2
		SB10-001	NBD5	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB10-001	PHEND6	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993	2.900	UGG						PR2
		SB10-001	PHEND6	N	3.300	CSO	BORE SB10-001	LM27/S	24-jun-1993	3.100	UGG						PR2
		SB10-001	TRPD14	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB10-001	TRPD14	N	1.700	CSO	BORE SB10-001	LM27/S	24-jun-1993	1.600	UGG						PR2
		SB11-001	246TBP	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	3.600	UGG						PR2
		SB11-001	246TBP	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	3.800	UGG						PR2
		SB11-001	2FBP	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.400	UGG						PR2
		SB11-001	2FBP	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.700	UGG						PR2
		SB11-001	2FP	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	2.300	UGG						PR2
		SB11-001	2FP	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	2.600	UGG						PR2
		SB11-001	NBD5	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.400	UGG						PR2
		SB11-001	NBD5	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.600	UGG						PR2
		SB11-001	PHEND6	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	2.500	UGG						PR2
		SB11-001	PHEND6	N	3.300	CSO	BORE SB11-001	LM27/S	24-jun-1993	2.700	UGG						PR2
		SB11-001	TRPD14	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB11-001	TRPD14	N	1.700	CSO	BORE SB11-001	LM27/S	24-jun-1993	1.600	UGG						PR2
		SB11-002	246TBP	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	3.700	UGG						PR2
		SB11-002	246TBP	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	4.300	UGG						PR2
		SB11-002	2FBP	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB11-002	2FBP	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.900	UGG						PR2
		SB11-002	2FP	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	2.300	UGG						PR2
		SB11-002	2FP	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	2.900	UGG						PR2
		SB11-002	NBD5	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.100	UGG						PR2
		SB11-002	NBD5	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB11-002	PHEND6	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	2.900	UGG						PR2
		SB11-002	PHEND6	N	3.300	CSO	BORE SB11-002	LM27/S	24-jun-1993	3.000	UGG						PR2
		SB11-002	TRPD14	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.600	UGG						PR2
		SB11-002	TRPD14	N	1.700	CSO	BORE SB11-002	LM27/S	24-jun-1993	1.800	UGG						PR2
		SB11-003	246TBP	N	3.300	CSO	BORE SB11-003	LM27/S	24-jun-1993	3.200	UGG						PR2
		SB11-003	2FBP	N	1.700	CSO	BORE SB11-003	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB11-003	2FP	N	3.300	CSO	BORE SB11-003	LM27/S	24-jun-1993	2.900	UGG						PR2
		SB11-003	NBD5	N	1.700	CSO	BORE SB11-003	LM27/S	24-jun-1993	1.500	UGG						PR2
		SB11-003	PHEND6	N	3.300	CSO	BORE SB11-003	LM27/S	24-jun-1993	3.000	UGG						PR2
		SB11-003	TRPD14	N	1.700	CSO	BORE SB11-003	LM27/S	24-jun-1993	1.400	UGG						PR2
ED	USR		124TCB	M	0.000	CQC		LM27/S	25-jun-1993	0.033	UGG	LT					
			12DCLB	M	0.000	CQC		LM27/S	25-jun-1993	0.033	UGG	LT					
			13DCLB	M	0.000	CQC		LM27/S	25-jun-1993	0.120	UGG	LT					
			14DCLB	M	0.000	CQC		LM27/S	25-jun-1993	0.033	UGG	LT					
			245TCP	M	0.000	CQC		LM27/S	25-jun-1993	0.086	UGG	LT					
			246TBP	S	3.300	CQC		LM27/S	25-jun-1993	3.000	UGG						
			246TCP	M	0.000	CQC		LM27/S	25-jun-1993	0.082	UGG	LT					
			24DCLP	M	0.000	CQC		LM27/S	25-jun-1993	0.140	UGG	LT					
			24DMPN	M	0.000	CQC		LM27/S	25-jun-1993	2.600	UGG	LT					
			24DNP	M	0.000	CQC		LM27/S	25-jun-1993	0.700	UGG	LT					
			24DNT	M	0.000	CQC		LM27/S	25-jun-1993	0.370	UGG	LT					
			26DNT	M	0.000	CQC		LM27/S	25-jun-1993	0.066	UGG	LT					
			2CLP	M	0.000	CQC		LM27/S	25-jun-1993	0.110	UGG	LT					
			2CNAP	M	0.000	CQC		LM27/S	25-jun-1993	0.140	UGG	LT					

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#	Analyte	Field Type	Spike	QC Type	QC ID	Media Matrix	Site	Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USR		2FBP	S	1.700	CQC			LM27/S	25-jun-1993		1.400	UGG						
			2FP	S	3.300	CQC			LM27/S	25-jun-1993		3.100	UGG						
			2MNAP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			2MP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.350	UGG						
			2NANIL	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.079	UGG						
			2NP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.069	UGG						
			33DCBD	M	0.000	CQC			LM27/S	25-jun-1993	LT	3.400	UGG						
			3NANIL	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.950	UGG						
			46DNTC	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.170	UGG						
			4BRPPE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			4CANIL	M	0.000	CQC			LM27/S	25-jun-1993	LT	1.600	UGG						
			4CL3C	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.073	UGG						
			4CLPPE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.044	UGG						
			4MP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.300	UGG						
			4NANIL	M	0.000	CQC			LM27/S	25-jun-1993	LT	1.200	UGG						
			4NP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.860	UGG						
			ANAPNE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			ANAPYL	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			ANTRC	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			B2CEXM	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			B2CIPE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			B2CLEE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.080	UGG						
			B2EHP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.390	UGG						
			BAANTR	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			BAPYR	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			BBFANT	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			BBZP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			BENZOA	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.730	UGG						
			BGHIPY	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.250	UGG						
			BKFANT	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			BZALC	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.089	UGG						
			CHRY	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.220	UGG						
			CL6BZ	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.046	UGG						
			CL6CP	M	0.000	CQC			LM27/S	25-jun-1993	LT	1.700	UGG						
			CL6ET	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.067	UGG						
			DBAHA	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			DBZFUR	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			DEP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.190	UGG						
			DMP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.130	UGG						
			DNBP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.920	UGG						
			DNOP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.260	UGG						
			FANT	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.085	UGG						
			FLRENE	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			HCBD	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.180	UGG						
			ICDPYR	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			ISOPHR	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			NAP	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.033	UGG						
			NB	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.071	UGG						
			NBD5	S	1.700	CQC			LM27/S	25-jun-1993		1.600	UGG						
			NNDNPA	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.071	UGG						
			NNDPA	M	0.000	CQC			LM27/S	25-jun-1993	LT	0.038	UGG						

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USR		PCP	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.200 UGG					
			PHANTR	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.033 UGG					
			PHEND6	S	3.300	CQC			LM27/S	25-jun-1993			3.200 UGG					
			PHENOL	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.110 UGG					
			PYR	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.033 UGG					
			TRPD14	S	1.700	CQC			LM27/S	25-jun-1993			1.300 UGG					
			UNK539	M	0.000	CQC			LM27/S	25-jun-1993			0.800 UGG	S				
			UNK625	M	0.000	CQC			LM27/S	25-jun-1993			0.500 UGG	S				
			UNK626	M	0.000	CQC			LM27/S	25-jun-1993			0.900 UGG	S				
			UNK629	M	0.000	CQC			LM27/S	25-jun-1993			0.500 UGG	S				
			UNK640	M	0.000	CQC			LM27/S	25-jun-1993			0.400 UGG	S				
			UNK648	M	0.000	CQC			LM27/S	25-jun-1993			0.300 UGG	S				
			UNK649	M	0.000	CQC			LM27/S	25-jun-1993			0.200 UGG	S				
			UNK650	M	0.000	CQC			LM27/S	25-jun-1993			0.200 UGG	S				
		MW10-001	246TBP	N	3.300	CSO	BORE	MW10-001	LM27/S	27-jun-1993			2.900 UGG					PR2
		MW10-001	2FBP	N	1.700	CSO	BORE	MW10-001	LM27/S	27-jun-1993			1.400 UGG					PR2
		MW10-001	2FP	N	3.300	CSO	BORE	MW10-001	LM27/S	27-jun-1993			2.400 UGG					PR2
		MW10-001	NBD5	N	1.700	CSO	BORE	MW10-001	LM27/S	27-jun-1993			1.300 UGG					PR2
		MW10-001	PHEND6	N	3.300	CSO	BORE	MW10-001	LM27/S	27-jun-1993			2.700 UGG					PR2
		MW10-001	TRPD14	N	1.700	CSO	BORE	MW10-001	LM27/S	27-jun-1993			0.720 UGG					PR2
		MW11-001	246TBP	N	3.300	CSO	BORE	MW11-001	LM27/S	25-jun-1993			3.000 UGG					PR2
		MW11-001	2FBP	N	1.700	CSO	BORE	MW11-001	LM27/S	25-jun-1993			1.300 UGG					PR2
		MW11-001	2FP	N	3.300	CSO	BORE	MW11-001	LM27/S	25-jun-1993			2.700 UGG					PR2
		MW11-001	NBD5	N	1.700	CSO	BORE	MW11-001	LM27/S	25-jun-1993			1.300 UGG					PR2
		MW11-001	PHEND6	N	3.300	CSO	BORE	MW11-001	LM27/S	25-jun-1993			2.700 UGG					PR2
		MW11-001	TRPD14	N	1.700	CSO	BORE	MW11-001	LM27/S	25-jun-1993			0.650 UGG					PR2
		MW11-002	246TBP	N	3.300	CSO	BORE	MW11-002	LM27/S	27-jun-1993			3.300 UGG					PR2
		MW11-002	246TBP	N	3.300	CSO	BORE	MW11-002	LM27/S	30-jun-1993			3.700 UGG					PR2
		MW11-002	2FBP	N	1.700	CSO	BORE	MW11-002	LM27/S	27-jun-1993			1.500 UGG					PR2
		MW11-002	2FBP	N	1.700	CSO	BORE	MW11-002	LM27/S	30-jun-1993			1.700 UGG					PR2
		MW11-002	2FP	N	3.300	CSO	BORE	MW11-002	LM27/S	27-jun-1993			2.600 UGG					PR2
		MW11-002	2FP	N	3.300	CSO	BORE	MW11-002	LM27/S	30-jun-1993			2.800 UGG					PR2
		MW11-002	NBD5	N	1.700	CSO	BORE	MW11-002	LM27/S	27-jun-1993			1.400 UGG					PR2
		MW11-002	NBD5	N	1.700	CSO	BORE	MW11-002	LM27/S	30-jun-1993			1.700 UGG					PR2
		MW11-002	PHEND6	N	3.300	CSO	BORE	MW11-002	LM27/S	27-jun-1993			3.000 UGG					PR2
		MW11-002	PHEND6	N	3.300	CSO	BORE	MW11-002	LM27/S	30-jun-1993			3.300 UGG					PR2
		MW11-002	TRPD14	N	1.700	CSO	BORE	MW11-002	LM27/S	27-jun-1993			1.300 UGG					PR2
		MW11-002	TRPD14	N	1.700	CSO	BORE	MW11-002	LM27/S	30-jun-1993			1.400 UGG					PR2
		MW12-001	246TBP	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			3.400 UGG					PR2
		MW12-001	246TBP	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			3.500 UGG					PR2
		MW12-001	2FBP	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.500 UGG					PR2
		MW12-001	2FBP	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.500 UGG					PR2
		MW12-001	2FP	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			2.900 UGG					PR2
		MW12-001	2FP	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			3.000 UGG					PR2
		MW12-001	NBD5	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.500 UGG					PR2
		MW12-001	NBD5	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.600 UGG					PR2
		MW12-001	PHEND6	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			3.200 UGG					PR2
		MW12-001	PHEND6	N	3.300	CSO	BORE	MW12-001	LM27/S	27-jun-1993			3.300 UGG					PR2
		MW12-001	TRPD14	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.400 UGG					PR2
		MW12-001	TRPD14	N	1.700	CSO	BORE	MW12-001	LM27/S	27-jun-1993			1.600 UGG					PR2
		MW14-001	246TBP	N	3.300	CSO	BORE	MW14-001	LM27/S	25-jun-1993			3.800 UGG					PR2

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#	Analyte	Field Type	Spike Type	QC Type	ID	Media	Site Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USR	MW14-001	246TBP	N	3.300	CSO	BORE MW14-001		LM27/S	27-jun-1993	3.800	UGG			PR2			
		MW14-001	2FBP	N	1.700	CSO	BORE MW14-001		LM27/S	25-jun-1993	1.400	UGG			PR2			
		MW14-001	2FBP	N	1.700	CSO	BORE MW14-001		LM27/S	27-jun-1993	1.600	UGG			PR2			
		MW14-001	2FP	N	3.300	CSO	BORE MW14-001		LM27/S	27-jun-1993	2.800	UGG			PR2			
		MW14-001	2FP	N	3.300	CSO	BORE MW14-001		LM27/S	25-jun-1993	3.000	UGG			PR2			
		MW14-001	NBD5	N	1.700	CSO	BORE MW14-001		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-001	NBD5	N	1.700	CSO	BORE MW14-001		LM27/S	27-jun-1993	1.500	UGG			PR2			
		MW14-001	PHEND6	N	3.300	CSO	BORE MW14-001		LM27/S	25-jun-1993	3.100	UGG			PR2			
		MW14-001	PHEND6	N	3.300	CSO	BORE MW14-001		LM27/S	27-jun-1993	3.200	UGG			PR2			
		MW14-001	TRPD14	N	1.700	CSO	BORE MW14-001		LM27/S	27-jun-1993	1.400	UGG			PR2			
		MW14-001	TRPD14	N	1.700	CSO	BORE MW14-001		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-002	246TBP	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	3.600	UGG			PR2			
		MW14-002	246TBP	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	4.300	UGG			PR2			
		MW14-002	2FBP	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-002	2FBP	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-002	2FP	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	2.800	UGG			PR2			
		MW14-002	2FP	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	3.000	UGG			PR2			
		MW14-002	NBD5	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-002	NBD5	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.600	UGG			PR2			
		MW14-002	PHEND6	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	3.200	UGG			PR2			
		MW14-002	PHEND6	N	3.300	CSO	BORE MW14-002		LM27/S	25-jun-1993	3.200	UGG			PR2			
		MW14-002	TRPD14	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW14-002	TRPD14	N	1.700	CSO	BORE MW14-002		LM27/S	25-jun-1993	1.500	UGG			PR2			
		MW15-001	246TBP	N	3.300	CSO	BORE MW15-001		LM27/S	25-jun-1993	3.500	UGG			PR2			
		MW15-001	246TBP	N	3.300	CSO	BORE MW15-001		LM27/S	27-jun-1993	3.700	UGG			PR2			
		MW15-001	2FBP	N	1.700	CSO	BORE MW15-001		LM27/S	25-jun-1993	1.400	UGG			PR2			
		MW15-001	2FBP	N	1.700	CSO	BORE MW15-001		LM27/S	27-jun-1993	1.600	UGG			PR2			
		MW15-001	2FP	N	3.300	CSO	BORE MW15-001		LM27/S	27-jun-1993	2.800	UGG			PR2			
		MW15-001	2FP	N	3.300	CSO	BORE MW15-001		LM27/S	25-jun-1993	3.100	UGG			PR2			
		MW15-001	NBD5	N	1.700	CSO	BORE MW15-001		LM27/S	25-jun-1993	1.600	UGG			PR2			
		MW15-001	NBD5	N	1.700	CSO	BORE MW15-001		LM27/S	27-jun-1993	1.600	UGG			PR2			
		MW15-001	PHEND6	N	3.300	CSO	BORE MW15-001		LM27/S	27-jun-1993	3.200	UGG			PR2			
		MW15-001	PHEND6	N	3.300	CSO	BORE MW15-001		LM27/S	25-jun-1993	3.300	UGG			PR2			
		MW15-001	TRPD14	N	1.700	CSO	BORE MW15-001		LM27/S	25-jun-1993	1.400	UGG			PR2			
		MW15-001	TRPD14	N	1.700	CSO	BORE MW15-001		LM27/S	27-jun-1993	1.500	UGG			PR2			
		MW2-001	246TBP	N	3.300	CSO	BORE MW2-001		LM27/S	27-jun-1993	3.700	UGG			PR2			
		MW2-001	246TBP	N	3.300	CSO	BORE MW2-001		LM27/S	25-jun-1993	4.100	UGG			PR2			
		MW2-001	2FBP	N	1.700	CSO	BORE MW2-001		LM27/S	25-jun-1993	1.400	UGG			PR2			
		MW2-001	2FBP	N	1.700	CSO	BORE MW2-001		LM27/S	27-jun-1993	1.600	UGG			PR2			
		MW2-001	2FP	N	3.300	CSO	BORE MW2-001		LM27/S	27-jun-1993	2.900	UGG			PR2			
		MW2-001	2FP	N	3.300	CSO	BORE MW2-001		LM27/S	25-jun-1993	3.000	UGG			PR2			
		MW2-001	NBD5	N	1.700	CSO	BORE MW2-001		LM27/S	25-jun-1993	1.600	UGG			PR2			
		MW2-001	NBD5	N	1.700	CSO	BORE MW2-001		LM27/S	27-jun-1993	1.600	UGG			PR2			
		MW2-001	PHEND6	N	3.300	CSO	BORE MW2-001		LM27/S	25-jun-1993	3.200	UGG			PR2			
		MW2-001	PHEND6	N	3.300	CSO	BORE MW2-001		LM27/S	27-jun-1993	3.200	UGG			PR2			
		MW2-001	TRPD14	N	1.700	CSO	BORE MW2-001		LM27/S	27-jun-1993	1.400	UGG			PR2			
		MW2-001	TRPD14	N	1.700	CSO	BORE MW2-001		LM27/S	25-jun-1993	1.500	UGG			PR2			
		SB11-003	246TBP	N	3.300	CSO	BORE SB11-003		LM27/S	27-jun-1993	3.500	UGG			PR2			
		SB11-003	2FBP	N	1.700	CSO	BORE SB11-003		LM27/S	27-jun-1993	1.500	UGG			PR2			
		SB11-003	2FP	N	3.300	CSO	BORE SB11-003		LM27/S	27-jun-1993	2.800	UGG			PR2			
		SB11-003	NBD5	N	1.700	CSO	BORE SB11-003		LM27/S	27-jun-1993	1.600	UGG			PR2			

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Installation: Pedricktor :, NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USR	SB11-003	PHEND6	N		3.300	CSO	BORE	SB11-003	LM27/S	27-Jun-1993			3.200 UGG			PR2		
		SB11-003	TRPD14	N		1.700	CSO	BORE	SB11-003	LM27/S	27-Jun-1993			1.200 UGG			PR2		
ED	USS		124TCB	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			12DCLB	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			13DCLB	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.120 UGG					
			14DCLB	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			245TCP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.086 UGG					
			246TBP	S		3.300	CQC			LM27/S	30-Jun-1993			3.500 UGG					
			246TCP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.082 UGG					
			24DCLP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.140 UGG					
			24DMPN	M		0.000	CQC			LM27/S	30-Jun-1993	LT		2.600 UGG					
			24DNP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.700 UGG					
			24DNT	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.370 UGG					
			26DNT	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.066 UGG					
			2CLP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.110 UGG					
			2CNAP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.140 UGG					
			2FBP	S		1.700	CQC			LM27/S	30-Jun-1993			1.700 UGG					
			2FP	S		3.300	CQC			LM27/S	30-Jun-1993			3.200 UGG					
			2MNAP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			2MP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.350 UGG					
			2NANIL	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.079 UGG					
			2NP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.069 UGG					
			33DCBD	M		0.000	CQC			LM27/S	30-Jun-1993	LT		3.400 UGG					
			3NANIL	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.950 UGG					
			46DNTC	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.170 UGG					
			4BRPPE	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			4CANIL	M		0.000	CQC			LM27/S	30-Jun-1993	LT		1.600 UGG					
			4CL3C	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.073 UGG					
			4CLPPE	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.044 UGG					
			4MP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.300 UGG					
			4NANIL	M		0.000	CQC			LM27/S	30-Jun-1993	LT		1.200 UGG					
			4NP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.860 UGG					
			ANAPNE	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			ANAPYL	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			ANTRC	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			B2CEXM	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			B2CIPE	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			B2CLEE	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.080 UGG					
			B2EHP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.390 UGG					
			BAANTR	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			BAPYR	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			BBFANT	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			BBZP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			BENZOA	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.730 UGG					
			BGHIPY	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.250 UGG					
			BKFANT	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.033 UGG					
			BZALC	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.089 UGG					
			CHRY	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.220 UGG					
			CL6BZ	M		0.000	CQC			LM27/S	30-Jun-1993	LT		0.046 UGG					
			CL6CP	M		0.000	CQC			LM27/S	30-Jun-1993	LT		1.700 UGG					

Chemical Quality Con' ! Report
Installation: Pedrickto C, NJ (PE)
Analysis Date Range: 01-jan- to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Measurement Unit	Codes	Value	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USS		CL6ET	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.067	UGG					
			DBAHA	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			DBZFUR	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			DEP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.190	UGG					
			DMP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.130	UGG					
			DNBP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.920	UGG					
			DNOP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.260	UGG					
			FANT	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.085	UGG					
			FLRENE	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			HCBD	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.180	UGG					
			ICDPYR	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			ISOPHR	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			NAP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			NB	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.071	UGG					
			NBD5	S	1.700	CQC			LM27/S	30-jun-1993			1.900	UGG					
			NNDNPA	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.071	UGG					
			NNDPA	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.038	UGG					
			PCP	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.200	UGG					
			PHANTR	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			PHEND6	S	3.300	CQC			LM27/S	30-jun-1993			3.500	UGG					
			PHENOL	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.110	UGG					
			PYR	M	0.000	CQC			LM27/S	30-jun-1993	LT		0.033	UGG					
			TRPD14	S	1.700	CQC			LM27/S	30-jun-1993			1.400	UGG					
			UNK540	M	0.000	CQC			LM27/S	30-jun-1993			0.200	UGG	S				
			UNK610	M	0.000	CQC			LM27/S	30-jun-1993			0.100	UGG	S				
			UNK619	M	0.000	CQC			LM27/S	30-jun-1993			0.200	UGG	S				
			UNK625	M	0.000	CQC			LM27/S	30-jun-1993			1.000	UGG	S				
			UNK630	M	0.000	CQC			LM27/S	30-jun-1993			0.300	UGG	S				
			UNK634	M	0.000	CQC			LM27/S	30-jun-1993			0.100	UGG	S				
			UNK640	M	0.000	CQC			LM27/S	30-jun-1993			0.600	UGG	S				
			UNK648	M	0.000	CQC			LM27/S	30-jun-1993			0.400	UGG	S				
			UNK649	M	0.000	CQC			LM27/S	30-jun-1993			0.200	UGG	S				
		MW12-002	246TBP	N	3.300	CSO	BORE	MW12-002	LM27/S	02-jul-1993			3.300	UGG					PR2
		MW12-002	246TBP	N	3.300	CSO	BORE	MW12-002	LM27/S	30-jun-1993			3.700	UGG					PR2
		MW12-002	2FBP	N	1.700	CSO	BORE	MW12-002	LM27/S	30-jun-1993			1.600	UGG					PR2
		MW12-002	2FBP	N	1.700	CSO	BORE	MW12-002	LM27/S	02-jul-1993			1.600	UGG					PR2
		MW12-002	2FP	N	3.300	CSO	BORE	MW12-002	LM27/S	02-jul-1993			2.400	UGG					PR2
		MW12-002	2FP	N	3.300	CSO	BORE	MW12-002	LM27/S	30-jun-1993			3.300	UGG					PR2
		MW12-002	NBD5	N	1.700	CSO	BORE	MW12-002	LM27/S	02-jul-1993			1.700	UGG					PR2
		MW12-002	NBD5	N	1.700	CSO	BORE	MW12-002	LM27/S	30-jun-1993			1.900	UGG					PR2
		MW12-002	PHEND6	N	3.300	CSO	BORE	MW12-002	LM27/S	02-jul-1993			2.900	UGG					PR2
		MW12-002	PHEND6	N	3.300	CSO	BORE	MW12-002	LM27/S	30-jun-1993			3.600	UGG					PR2
		MW12-002	TRPD14	N	1.700	CSO	BORE	MW12-002	LM27/S	30-jun-1993			1.500	UGG					PR2
		MW12-002	TRPD14	N	1.700	CSO	BORE	MW12-002	LM27/S	02-jul-1993			1.900	UGG					PR2
		MW16-001	246TBP	N	3.300	CSO	BORE	MW16-001	LM27/S	01-jul-1993			3.500	UGG					PR2
		MW16-001	246TBP	N	3.300	CSO	BORE	MW16-001	LM27/S	01-jul-1993			4.100	UGG					PR2
		MW16-001	2FBP	N	1.700	CSO	BORE	MW16-001	LM27/S	01-jul-1993			1.800	UGG					PR2
		MW16-001	2FBP	N	1.700	CSO	BORE	MW16-001	LM27/S	01-jul-1993			1.800	UGG					PR2
		MW16-001	2FP	N	3.300	CSO	BORE	MW16-001	LM27/S	01-jul-1993			2.700	UGG					PR2
		MW16-001	2FP	N	3.300	CSO	BORE	MW16-001	LM27/S	01-jul-1993			2.700	UGG					PR2
		MW16-001	NBD5	N	1.700	CSO	BORE	MW16-001	LM27/S	01-jul-1993			1.700	UGG					PR2

Chemical Quality Cont- ' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-1 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USS	MW16-001	NBD5	N	1.700	CSO	BORE MW16-001		LM27/S	01-jul-1993			1.700	UGG		PR2		
		MW16-001	PHEND6	N	3.300	CSO	BORE MW16-001		LM27/S	01-jul-1993			3.100	UGG		PR2		
		MW16-001	PHEND6	N	3.300	CSO	BORE MW16-001		LM27/S	01-jul-1993			3.300	UGG		PR2		
		MW16-001	TRPD14	N	1.700	CSO	BORE MW16-001		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW16-001	TRPD14	N	1.700	CSO	BORE MW16-001		LM27/S	01-jul-1993			1.900	UGG		PR2		
		MW16-002	246TBP	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			3.700	UGG		PR2		
		MW16-002	246TBP	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			4.000	UGG		PR2		
		MW16-002	2FBP	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW16-002	2FBP	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW16-002	2FP	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			2.700	UGG		PR2		
		MW16-002	2FP	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			2.700	UGG		PR2		
		MW16-002	NBD5	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			1.700	UGG		PR2		
		MW16-002	NBD5	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			1.700	UGG		PR2		
		MW16-002	PHEND6	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			3.200	UGG		PR2		
		MW16-002	PHEND6	N	3.300	CSO	BORE MW16-002		LM27/S	01-jul-1993			3.200	UGG		PR2		
		MW16-002	TRPD14	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			2.100	UGG		PR2		
		MW16-002	TRPD14	N	1.700	CSO	BORE MW16-002		LM27/S	01-jul-1993			2.100	UGG		PR2		
		MW16-003	246TBP	N	3.300	CSO	BORE MW16-003		LM27/S	30-jun-1993			3.700	UGG		PR2		
		MW16-003	246TBP	N	3.300	CSO	BORE MW16-003		LM27/S	01-jul-1993			4.000	UGG		PR2		
		MW16-003	2FBP	N	1.700	CSO	BORE MW16-003		LM27/S	30-jun-1993			1.800	UGG		PR2		
		MW16-003	2FBP	N	1.700	CSO	BORE MW16-003		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW16-003	2FP	N	3.300	CSO	BORE MW16-003		LM27/S	01-jul-1993			2.800	UGG		PR2		
		MW16-003	2FP	N	3.300	CSO	BORE MW16-003		LM27/S	30-jun-1993			3.300	UGG		PR2		
		MW16-003	NBD5	N	1.700	CSO	BORE MW16-003		LM27/S	30-jun-1993			1.800	UGG		PR2		
		MW16-003	NBD5	N	1.700	CSO	BORE MW16-003		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW16-003	PHEND6	N	3.300	CSO	BORE MW16-003		LM27/S	01-jul-1993			3.300	UGG		PR2		
		MW16-003	PHEND6	N	3.300	CSO	BORE MW16-003		LM27/S	30-jun-1993			3.500	UGG		PR2		
		MW16-003	TRPD14	N	1.700	CSO	BORE MW16-003		LM27/S	30-jun-1993			1.600	UGG		PR2		
		MW16-003	TRPD14	N	1.700	CSO	BORE MW16-003		LM27/S	01-jul-1993			2.000	UGG		PR2		
		MW22-001	246TBP	N	3.300	CSO	BORE MW22-001		LM27/S	30-jun-1993			3.700	UGG		PR2		
		MW22-001	246TBP	N	3.300	CSO	BORE MW22-001		LM27/S	01-jul-1993			4.000	UGG		PR2		
		MW22-001	2FBP	N	1.700	CSO	BORE MW22-001		LM27/S	30-jun-1993			1.800	UGG		PR2		
		MW22-001	2FBP	N	1.700	CSO	BORE MW22-001		LM27/S	01-jul-1993			1.900	UGG		PR2		
		MW22-001	2FP	N	3.300	CSO	BORE MW22-001		LM27/S	01-jul-1993			3.000	UGG		PR2		
		MW22-001	2FP	N	3.300	CSO	BORE MW22-001		LM27/S	30-jun-1993			3.400	UGG		PR2		
		MW22-001	NBD5	N	1.700	CSO	BORE MW22-001		LM27/S	01-jul-1993			1.800	UGG		PR2		
		MW22-001	NBD5	N	1.700	CSO	BORE MW22-001		LM27/S	30-jun-1993			1.900	UGG		PR2		
		MW22-001	PHEND6	N	3.300	CSO	BORE MW22-001		LM27/S	01-jul-1993			3.400	UGG		PR2		
		MW22-001	PHEND6	N	3.300	CSO	BORE MW22-001		LM27/S	30-jun-1993			3.600	UGG		PR2		
		MW22-001	TRPD14	N	1.700	CSO	BORE MW22-001		LM27/S	30-jun-1993			1.600	UGG		PR2		
		MW22-001	TRPD14	N	1.700	CSO	BORE MW22-001		LM27/S	01-jul-1993			2.200	UGG		PR2		
		MW24-001	246TBP	N	3.300	CSO	BORE MW24-001		LM27/S	30-jun-1993			3.800	UGG		PR2		
		MW24-001	2FBP	N	1.700	CSO	BORE MW24-001		LM27/S	30-jun-1993			1.700	UGG		PR2		
		MW24-001	2FP	N	3.300	CSO	BORE MW24-001		LM27/S	30-jun-1993			2.700	UGG		PR2		
		MW24-001	NBD5	N	1.700	CSO	BORE MW24-001		LM27/S	30-jun-1993			1.700	UGG		PR2		
		MW24-001	PHEND6	N	3.300	CSO	BORE MW24-001		LM27/S	30-jun-1993			3.300	UGG		PR2		
		MW24-001	TRPD14	N	1.700	CSO	BORE MW24-001		LM27/S	30-jun-1993			1.600	UGG		PR2		
ED	USW		124TCB	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.033	UGG				
			12DCLB	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.033	UGG				
			13DCLB	M	0.000	CQC			LM27/S	25-jun-1993	LT		0.120	UGG				

Chemical Quality Cont· ' Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USW		14DCLB	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			245TCP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.086	UGG				
			246TBP	S	3.300	CQC				LM27/S	25-jun-1993			2.800	UGG				
			246TCP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.082	UGG				
			24DCLP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.140	UGG				
			24DMPN	M	0.000	CQC				LM27/S	25-jun-1993	LT		2.600	UGG				
			24DNP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.700	UGG				
			24DNT	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.370	UGG				
			26DNT	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.066	UGG				
			2CLP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.110	UGG				
			2CNAP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.140	UGG				
			2FBP	S	1.700	CQC				LM27/S	25-jun-1993			1.200	UGG				
			2FP	S	3.300	CQC				LM27/S	25-jun-1993			1.600	UGG				
			2MNAP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			2MP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.350	UGG				
			2NANIL	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.079	UGG				
			2NP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.069	UGG				
			33DCBD	M	0.000	CQC				LM27/S	25-jun-1993	LT		3.400	UGG				
			3NANIL	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.950	UGG				
			46DNTC	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.170	UGG				
			4BRPPE	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			4CANIL	M	0.000	CQC				LM27/S	25-jun-1993	LT		1.600	UGG				
			4CL3C	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.073	UGG				
			4CLPPE	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.044	UGG				
			4MP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.300	UGG				
			4NANIL	M	0.000	CQC				LM27/S	25-jun-1993	LT		1.200	UGG				
			4NP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.860	UGG				
			ANAPNE	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			ANAPYL	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			ANTRC	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			B2CEXM	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			B2CIPE	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			B2CLEE	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.080	UGG				
			B2EHP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.390	UGG				
			BAANTR	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			BAPYR	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			BBFANT	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			BBZP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			BENZOA	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.730	UGG				
			BGHIPY	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.250	UGG				
			BKFANT	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			BZALC	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.089	UGG				
			CHRY	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.220	UGG				
			CL6BZ	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.046	UGG				
			CL6CP	M	0.000	CQC				LM27/S	25-jun-1993	LT		1.700	UGG				
			CL6ET	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.067	UGG				
			DBAHA	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			DBZFUR	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.033	UGG				
			DEP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.190	UGG				
			DMP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.130	UGG				
			DNBP	M	0.000	CQC				LM27/S	25-jun-1993	LT		0.920	UGG				

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Installation: Pedricktown, NJ (PE)
Analysis Date Range: 01-jan- to 24-sep-1993

#	Analyte	Field Type	Spike	Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	USW		DNOP	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.260	UGG				
			FANT	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.085	UGG				
			FLRENE	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			HCBD	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.180	UGG				
			ICDPYR	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			ISOPHR	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			NAP	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			NB	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.071	UGG				
			NBD5	S	CQC	1.700			LM27/S	25-jun-1993			1.100	UGG				
			NNDNPA	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.071	UGG				
			NNDPA	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.038	UGG				
			PCP	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.200	UGG				
			PHANTR	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			PHEND6	S	CQC	3.300			LM27/S	25-jun-1993			2.100	UGG				
			PHENOL	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.110	UGG				
			PYR	M	CQC	0.000			LM27/S	25-jun-1993	LT		0.033	UGG				
			TRPD14	S	CQC	1.700			LM27/S	25-jun-1993			0.820	UGG				
			UNK539	M	CQC	0.000			LM27/S	25-jun-1993			0.400	UGG	S			
			UNK625	M	CQC	0.000			LM27/S	25-jun-1993			0.700	UGG	S			
			UNK626	M	CQC	0.000			LM27/S	25-jun-1993			0.400	UGG	S			
			UNK629	M	CQC	0.000			LM27/S	25-jun-1993			0.400	UGG	S			
			UNK640	M	CQC	0.000			LM27/S	25-jun-1993			0.400	UGG	S			
			UNK648	M	CQC	0.000			LM27/S	25-jun-1993			0.300	UGG	S			
			UNK649	M	CQC	0.000			LM27/S	25-jun-1993			0.200	UGG	S			
		MW10-001	246TBP	N	CSO	3.300	BORE	MW10-001	LM27/S	25-jun-1993			3.000	UGG			PR2	
		MW10-001	2FBP	N	CSO	1.700	BORE	MW10-001	LM27/S	25-jun-1993			1.300	UGG			PR2	
		MW10-001	2FP	N	CSO	3.300	BORE	MW10-001	LM27/S	25-jun-1993			2.700	UGG			PR2	
		MW10-001	NBD5	N	CSO	1.700	BORE	MW10-001	LM27/S	25-jun-1993			1.300	UGG			PR2	
		MW10-001	PHEND6	N	CSO	3.300	BORE	MW10-001	LM27/S	25-jun-1993			2.800	UGG			PR2	
		MW10-001	TRPD14	N	CSO	1.700	BORE	MW10-001	LM27/S	25-jun-1993			0.850	UGG			PR2	
ED	UUJ		124TCB	M	CQC	0.000			UM28/W	21-may-1993	LT		1.400	UGL				
			12DCLB	M	CQC	0.000			UM28/W	21-may-1993	LT		1.000	UGL				
			13DCLB	M	CQC	0.000			UM28/W	21-may-1993	LT		1.100	UGL				
			14DCLB	M	CQC	0.000			UM28/W	21-may-1993	LT		1.000	UGL				
			245TCP	M	CQC	0.000			UM28/W	21-may-1993	LT		4.600	UGL				
			246TBP	S	CQC	100.000			UM28/W	21-may-1993			75.000	UGL				
			246TCP	M	CQC	0.000			UM28/W	21-may-1993	LT		4.800	UGL				
			24DCLP	M	CQC	0.000			UM28/W	21-may-1993	LT		5.800	UGL				
			24DMPN	M	CQC	0.000			UM28/W	21-may-1993	LT		4.600	UGL				
			24DNP	M	CQC	0.000			UM28/W	21-may-1993	LT		33.000	UGL				
			24DNT	M	CQC	0.000			UM28/W	21-may-1993	LT		9.700	UGL				
			26DNT	M	CQC	0.000			UM28/W	21-may-1993	LT		5.000	UGL				
			2CLP	M	CQC	0.000			UM28/W	21-may-1993	LT		2.400	UGL				
			2CNAP	M	CQC	0.000			UM28/W	21-may-1993	LT		1.600	UGL				
			2FBP	S	CQC	50.000			UM28/W	21-may-1993			37.000	UGL				
			2FP	S	CQC	100.000			UM28/W	21-may-1993			71.000	UGL				
			2MNAP	M	CQC	0.000			UM28/W	21-may-1993	LT		1.900	UGL				
			2MP	M	CQC	0.000			UM28/W	21-may-1993	LT		3.900	UGL				
			2NANIL	M	CQC	0.000			UM28/W	21-may-1993	LT		9.600	UGL				
			2NP	M	CQC	0.000			UM28/W	21-may-1993	LT		6.700	UGL				

Chemical Quality Con· ' Report
Installation: Pedricktor :, NJ (PE)
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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUJ		33DCBD	M	0.000	CQC			UM28/W	21-may-1993	LT	32.000	UGL					
			3NANIL	M	0.000	CQC			UM28/W	21-may-1993	LT	30.000	UGL					
			46DN2C	M	0.000	CQC			UM28/W	21-may-1993	LT	14.000	UGL					
			4BRPPE	M	0.000	CQC			UM28/W	21-may-1993	LT	1.400	UGL					
			4CANIL	M	0.000	CQC			UM28/W	21-may-1993	LT	17.000	UGL					
			4CL3C	M	0.000	CQC			UM28/W	21-may-1993	LT	7.000	UGL					
			4CLPPE	M	0.000	CQC			UM28/W	21-may-1993	LT	4.000	UGL					
			4MP	M	0.000	CQC			UM28/W	21-may-1993	LT	6.100	UGL					
			4NANIL	M	0.000	CQC			UM28/W	21-may-1993	LT	40.000	UGL					
			4NP	M	0.000	CQC			UM28/W	21-may-1993	LT	44.000	UGL					
			ANAPNE	M	0.000	CQC			UM28/W	21-may-1993	LT	3.400	UGL					
			ANAPYL	M	0.000	CQC			UM28/W	21-may-1993	LT	1.100	UGL					
			ANTRC	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			B2CEXM	M	0.000	CQC			UM28/W	21-may-1993	LT	3.800	UGL					
			B2CIPE	M	0.000	CQC			UM28/W	21-may-1993	LT	1.300	UGL					
			B2CLEE	M	0.000	CQC			UM28/W	21-may-1993	LT	1.800	UGL					
			B2EHP	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			BAANTR	M	0.000	CQC			UM28/W	21-may-1993	LT	5.800	UGL					
			BAPYR	M	0.000	CQC			UM28/W	21-may-1993	LT	1.200	UGL					
			BBFANT	M	0.000	CQC			UM28/W	21-may-1993	LT	1.300	UGL					
			BBZP	M	0.000	CQC			UM28/W	21-may-1993	LT	1.100	UGL					
			BENZOA	M	0.000	CQC			UM28/W	21-may-1993	LT	24.000	UGL					
			BGHIPY	M	0.000	CQC			UM28/W	21-may-1993	LT	1.100	UGL					
			BKFANT	M	0.000	CQC			UM28/W	21-may-1993	LT	2.300	UGL					
			BZALC	M	0.000	CQC			UM28/W	21-may-1993	LT	12.000	UGL					
			CHRY	M	0.000	CQC			UM28/W	21-may-1993	LT	2.500	UGL					
			CL6BZ	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			CL6CP	M	0.000	CQC			UM28/W	21-may-1993	LT	7.600	UGL					
			CL6ET	M	0.000	CQC			UM28/W	21-may-1993	LT	1.200	UGL					
			DBAHA	M	0.000	CQC			UM28/W	21-may-1993	LT	2.000	UGL					
			DBZFUR	M	0.000	CQC			UM28/W	21-may-1993	LT	2.600	UGL					
			DEP	M	0.000	CQC			UM28/W	21-may-1993	LT	2.200	UGL					
			DMP	M	0.000	CQC			UM28/W	21-may-1993	LT	5.100	UGL					
			DNBP	M	0.000	CQC			UM28/W	21-may-1993	LT	4.900	UGL					
			DNOP	M	0.000	CQC			UM28/W	21-may-1993	LT	8.000	UGL					
			FANT	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			FLRENE	M	0.000	CQC			UM28/W	21-may-1993	LT	1.300	UGL					
			HCBD	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			ICDPYR	M	0.000	CQC			UM28/W	21-may-1993	LT	4.400	UGL					
			ISOPHR	M	0.000	CQC			UM28/W	21-may-1993	LT	1.100	UGL					
			NAP	M	0.000	CQC			UM28/W	21-may-1993	LT	3.800	UGL					
			NB	M	0.000	CQC			UM28/W	21-may-1993	LT	2.900	UGL					
			NBD5	S	50.000	CQC			UM28/W	21-may-1993		51.000	UGL					
			NNDNPA	M	0.000	CQC			UM28/W	21-may-1993	LT	3.200	UGL					
			NNDPA	M	0.000	CQC			UM28/W	21-may-1993	LT	5.900	UGL					
			PCP	M	0.000	CQC			UM28/W	21-may-1993	LT	12.000	UGL					
			PHANTR	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			PHEND6	S	100.000	CQC			UM28/W	21-may-1993		49.000	UGL					
			PHENOL	M	0.000	CQC			UM28/W	21-may-1993	LT	6.200	UGL					
			PYR	M	0.000	CQC			UM28/W	21-may-1993	LT	1.000	UGL					
			TRPD14	S	50.000	CQC			UM28/W	21-may-1993		39.000	UGL					

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Measurement Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUJ	56245	246TBP	N	100.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	78.000	UGL				PR2			
		56245	2FBP	N	50.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	40.000	UGL				PR2			
		56245	2FP	N	100.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	72.000	UGL				PR2			
		56245	NBD5	N	50.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	45.000	UGL				PR2			
		56245	PHEND6	N	100.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	100.000	UGL				PR2			
		56245	TRPD14	N	50.000	CGW	DRWM	DI_WATER		UM28/W	21-may-1993	42.000	UGL				PR2			
		59175	246TBP	N	100.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	75.000	UGL				PR2			
		59175	2FBP	N	50.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	38.000	UGL				PR2			
		59175	2FP	N	100.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	70.000	UGL				PR2			
		59175	NBD5	N	50.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	47.000	UGL				PR2			
		59175	PHEND6	N	100.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	100.000	UGL				PR2			
		59175	TRPD14	N	50.000	CGW	DRWM	TAPBLDG506		UM28/W	21-may-1993	47.000	UGL				PR2			
ED	UUK		124TCB	M	0.000	CQC				UM28/W	14-jul-1993	1.400	UGL	LT						
			12DCLB	M	0.000	CQC				UM28/W	14-jul-1993	1.000	UGL	LT						
			13DCLB	M	0.000	CQC				UM28/W	14-jul-1993	1.100	UGL	LT						
			14DCLB	M	0.000	CQC				UM28/W	14-jul-1993	1.000	UGL	LT						
			245TCP	M	0.000	CQC				UM28/W	14-jul-1993	4.600	UGL	LT						
			246TBP	S	100.000	CQC				UM28/W	14-jul-1993	68.000	UGL							
			246TCP	M	0.000	CQC				UM28/W	14-jul-1993	4.800	UGL	LT						
			24DCLP	M	0.000	CQC				UM28/W	14-jul-1993	5.800	UGL	LT						
			24DMPN	M	0.000	CQC				UM28/W	14-jul-1993	4.600	UGL	LT						
			24DNP	M	0.000	CQC				UM28/W	14-jul-1993	33.000	UGL	LT						
			24DNT	M	0.000	CQC				UM28/W	14-jul-1993	9.700	UGL	LT						
			26DNT	M	0.000	CQC				UM28/W	14-jul-1993	5.000	UGL	LT						
			2CLP	M	0.000	CQC				UM28/W	14-jul-1993	2.400	UGL	LT						
			2CNAP	M	0.000	CQC				UM28/W	14-jul-1993	1.600	UGL	LT						
			2FBP	S	50.000	CQC				UM28/W	14-jul-1993	21.000	UGL							
			2FP	S	100.000	CQC				UM28/W	14-jul-1993	43.000	UGL							
			2MNAP	M	0.000	CQC				UM28/W	14-jul-1993	1.900	UGL	LT						
			2MP	M	0.000	CQC				UM28/W	14-jul-1993	3.900	UGL	LT						
			2NANIL	M	0.000	CQC				UM28/W	14-jul-1993	9.600	UGL	LT						
			2NP	M	0.000	CQC				UM28/W	14-jul-1993	6.700	UGL	LT						
			33DCBD	M	0.000	CQC				UM28/W	14-jul-1993	32.000	UGL	LT						
			3NANIL	M	0.000	CQC				UM28/W	14-jul-1993	30.000	UGL	LT						
			46DN2C	M	0.000	CQC				UM28/W	14-jul-1993	14.000	UGL	LT						
			4BRPPE	M	0.000	CQC				UM28/W	14-jul-1993	1.400	UGL	LT						
			4CANIL	M	0.000	CQC				UM28/W	14-jul-1993	17.000	UGL	LT						
			4CL3C	M	0.000	CQC				UM28/W	14-jul-1993	7.000	UGL	LT						
			4CLPPE	M	0.000	CQC				UM28/W	14-jul-1993	4.000	UGL	LT						
			4MP	M	0.000	CQC				UM28/W	14-jul-1993	6.100	UGL	LT						
			4NANIL	M	0.000	CQC				UM28/W	14-jul-1993	40.000	UGL	LT						
			4NP	M	0.000	CQC				UM28/W	14-jul-1993	44.000	UGL	LT						
			ANAPNE	M	0.000	CQC				UM28/W	14-jul-1993	3.400	UGL	LT						
			ANAPYL	M	0.000	CQC				UM28/W	14-jul-1993	1.100	UGL	LT						
			ANTRC	M	0.000	CQC				UM28/W	14-jul-1993	1.000	UGL	LT						
			B2CEXM	M	0.000	CQC				UM28/W	14-jul-1993	3.800	UGL	LT						
			B2CIPE	M	0.000	CQC				UM28/W	14-jul-1993	1.300	UGL	LT						
			B2CLEE	M	0.000	CQC				UM28/W	14-jul-1993	1.800	UGL	LT						
			B2EHP	M	0.000	CQC				UM28/W	14-jul-1993	1.000	UGL	LT						
			BAANTR	M	0.000	CQC				UM28/W	14-jul-1993	5.800	UGL	LT						

Chemical Quality Con· Report
Installation: Pedricktov , NJ (PE)
Analysis Date Range: 01-jan-1. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUK		BAPYR	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.200	UGL				
			BBFANT	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.300	UGL				
			BBZP	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.100	UGL				
			BENZOA	M	0.000	CQC			UM28/W	14-jul-1993	LT		24.000	UGL				
			BGHIPY	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.100	UGL				
			BKFANT	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.300	UGL				
			BZALC	M	0.000	CQC			UM28/W	14-jul-1993	LT		12.000	UGL				
			CHRY	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.500	UGL				
			CL6BZ	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.000	UGL				
			CL6CP	M	0.000	CQC			UM28/W	14-jul-1993	LT		7.600	UGL				
			CL6ET	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.200	UGL				
			DBAHA	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.000	UGL				
			DBZFUR	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.600	UGL				
			DEP	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.200	UGL				
			DMP	M	0.000	CQC			UM28/W	14-jul-1993	LT		5.100	UGL				
			DNBP	M	0.000	CQC			UM28/W	14-jul-1993	LT		4.900	UGL				
			DNOP	M	0.000	CQC			UM28/W	14-jul-1993	LT		8.000	UGL				
			FANT	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.000	UGL				
			FLRENE	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.300	UGL				
			HCBD	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.000	UGL				
			ICDPYR	M	0.000	CQC			UM28/W	14-jul-1993	LT		4.400	UGL				
			ISOPHR	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.100	UGL				
			NAP	M	0.000	CQC			UM28/W	14-jul-1993	LT		3.800	UGL				
			NB	M	0.000	CQC			UM28/W	14-jul-1993	LT		2.900	UGL				
			NBD5	S	50.000	CQC			UM28/W	14-jul-1993			27.000	UGL				
			NNDNPA	M	0.000	CQC			UM28/W	14-jul-1993	LT		3.200	UGL				
			NNDPA	M	0.000	CQC			UM28/W	14-jul-1993	LT		5.900	UGL				
			PCP	M	0.000	CQC			UM28/W	14-jul-1993	LT		12.000	UGL				
			PHANTR	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.000	UGL				
			PHEND6	S	100.000	CQC			UM28/W	14-jul-1993			40.000	UGL				
			PHENOL	M	0.000	CQC			UM28/W	14-jul-1993	LT		6.200	UGL				
			PYR	M	0.000	CQC			UM28/W	14-jul-1993	LT		1.000	UGL				
			TRPD14	S	50.000	CQC			UM28/W	14-jul-1993			48.000	UGL				
		EB3	124TCB	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.400	UGL		PR2		
		EB3	12DCLB	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.000	UGL		PR2		
		EB3	13DCLB	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.100	UGL		PR2		
		EB3	14DCLB	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.000	UGL		PR2		
		EB3	245TCP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		4.600	UGL		PR2		
		EB3	246TBP	N	100.000	CGW	RNSW	EB3	UM28/W	15-jul-1993			86.000	UGL		PR2		
		EB3	246TCP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		4.800	UGL		PR2		
		EB3	24DCLP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		5.800	UGL		PR2		
		EB3	24DMPN	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		4.600	UGL		PR2		
		EB3	24DNP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		33.000	UGL		PR2		
		EB3	24DNT	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		9.700	UGL		PR2		
		EB3	26DNT	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		5.000	UGL		PR2		
		EB3	2CLP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		2.400	UGL		PR2		
		EB3	2CNAP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.600	UGL		PR2		
		EB3	2FBP	N	50.000	CGW	RNSW	EB3	UM28/W	15-jul-1993			43.000	UGL		PR2		
		EB3	2FP	N	100.000	CGW	RNSW	EB3	UM28/W	15-jul-1993			54.000	UGL		PR2		
		EB3	2MNAP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		1.900	UGL		PR2		
		EB3	2MP	R	0.000	CGW	RNSW	EB3	UM28/W	15-jul-1993	LT		3.900	UGL		PR2		

Chemical Quality Con[illegible] Report
Installation: Pedricktow[illegible], NJ (PE)
Analysis Date Range: 01-Jan-[illegible] to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUK	EB3	2NANIL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	9.600	UGL		PR2			
		EB3	2NP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	6.700	UGL		PR2			
		EB3	33DCBD	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	32.000	UGL		PR2			
		EB3	3NANIL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	30.000	UGL		PR2			
		EB3	46DN2C	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	14.000	UGL		PR2			
		EB3	4BRPPE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.400	UGL		PR2			
		EB3	4CANIL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	17.000	UGL		PR2			
		EB3	4CL3C	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	7.000	UGL		PR2			
		EB3	4CLPPE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	4.000	UGL		PR2			
		EB3	4MP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	6.100	UGL		PR2			
		EB3	4NANIL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	40.000	UGL		PR2			
		EB3	4NP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	44.000	UGL		PR2			
		EB3	ANAPNE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	3.400	UGL		PR2			
		EB3	ANAPYL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.100	UGL		PR2			
		EB3	ANTRC	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	B2CEXM	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	3.800	UGL		PR2			
		EB3	B2CIPE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.300	UGL		PR2			
		EB3	B2CLEE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.800	UGL		PR2			
		EB3	B2EHP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	BAANTR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	5.800	UGL		PR2			
		EB3	BAPYR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.200	UGL		PR2			
		EB3	BBFANT	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.300	UGL		PR2			
		EB3	BBZP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.100	UGL		PR2			
		EB3	BENZOA	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	24.000	UGL		PR2			
		EB3	BGHIPY	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.100	UGL		PR2			
		EB3	BKFANT	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.300	UGL		PR2			
		EB3	BZALC	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	12.000	UGL		PR2			
		EB3	CHRY	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.500	UGL		PR2			
		EB3	CL6BZ	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	CL6CP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	7.600	UGL		PR2			
		EB3	CL6ET	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.200	UGL		PR2			
		EB3	DBAHA	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.000	UGL		PR2			
		EB3	DBZFUR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.600	UGL		PR2			
		EB3	DEP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.200	UGL		PR2			
		EB3	DMP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	5.100	UGL		PR2			
		EB3	DNBP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	4.900	UGL		PR2			
		EB3	DNOP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	8.000	UGL		PR2			
		EB3	FANT	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	FLRENE	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.300	UGL		PR2			
		EB3	HCBD	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	ICDPYR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	4.400	UGL		PR2			
		EB3	ISOPHR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.100	UGL		PR2			
		EB3	NAP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	3.800	UGL		PR2			
		EB3	NB	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	2.900	UGL		PR2			
		EB3	NBD5	N	50.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993		40.000	UGL		PR2			
		EB3	NNDNPA	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	3.200	UGL		PR2			
		EB3	NNDPA	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	5.900	UGL		PR2			
		EB3	PCP	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	12.000	UGL		PR2			
		EB3	PHANTR	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	1.000	UGL		PR2			
		EB3	PHEND6	N	100.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993		83.000	UGL		PR2			
		EB3	PHENOL	R	0.000	CGW	RNSW	EB3		UM28/W	15-Jul-1993	LT	6.200	UGL		PR2			

Chemical Quality Cor ' Report
Installation: Pedrickto C, NJ (PE)
Analysis Date Range: 01-Jan-. 3 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUK	EB3	PYR	R	0.000	CGW	RNSW EB3		UM28/W	15-jul-1993	LT	1.000	UGL				PR2		
		EB3	TRPD14	N	50.000	CGW	RNSW EB3		UM28/W	15-jul-1993		49.000	UGL				PR2		
		EB3	UNK625	R	0.000	CGW	RNSW EB3		UM28/W	15-jul-1993		8.000	UGL	S			PR2		
		MW11-001	246TBP	N	100.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		65.000	UGL				PR2		
		MW11-001	2FBP	N	50.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		33.000	UGL				PR2		
		MW11-001	2FP	N	100.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		35.000	UGL				PR2		
		MW11-001	NBD5	N	50.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		36.000	UGL				PR2		
		MW11-001	PHEND6	N	100.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		57.000	UGL				PR2		
		MW11-001	TRPD14	N	50.000	CGW	WELL MW11-001		UM28/W	15-jul-1993		45.000	UGL				PR2		
		MW11-002	246TBP	N	100.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		29.000	UGL				PR2		
		MW11-002	2FBP	N	50.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		28.000	UGL				PR2		
		MW11-002	2FP	N	100.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		9.400	UGL				PR2		
		MW11-002	NBD5	N	50.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		28.000	UGL				PR2		
		MW11-002	PHEND6	N	100.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		19.000	UGL				PR2		
		MW11-002	TRPD14	N	50.000	CGW	WELL MW11-002		UM28/W	15-jul-1993		49.000	UGL				PR2		
		MW16-002	246TBP	N	100.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		5.400	UGL	1			PR2		
		MW16-002	2FBP	N	50.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		50.000	UGL				PR2		
		MW16-002	2FP	N	100.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		0.000	UGL				PR2		
		MW16-002	NBD5	N	50.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		48.000	UGL				PR2		
		MW16-002	PHEND6	N	100.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		0.000	UGL				PR2		
		MW16-002	TRPD14	N	50.000	CGW	WELL MW16-002		UM28/W	14-jul-1993		55.000	UGL				PR2		
		MW20-001	246TBP	N	100.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		80.000	UGL				PR2		
		MW20-001	2FBP	N	50.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		39.000	UGL				PR2		
		MW20-001	2FP	N	100.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		55.000	UGL				PR2		
		MW20-001	NBD5	N	50.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		43.000	UGL				PR2		
		MW20-001	PHEND6	N	100.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		83.000	UGL				PR2		
		MW20-001	TRPD14	N	50.000	CGW	WELL MW20-001		UM28/W	14-jul-1993		53.000	UGL				PR2		
		MW21-001	246TBP	N	100.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		69.000	UGL				PR2		
		MW21-001	2FBP	N	50.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		27.000	UGL				PR2		
		MW21-001	2FP	N	100.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		37.000	UGL				PR2		
		MW21-001	NBD5	N	50.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		25.000	UGL				PR2		
		MW21-001	PHEND6	N	100.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		71.000	UGL				PR2		
		MW21-001	TRPD14	N	50.000	CGW	WELL MW21-001		UM28/W	14-jul-1993		49.000	UGL				PR2		
		MW22-001	246TBP	N	100.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		9.700	UGL				PR2		
		MW22-001	2FBP	N	50.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		26.000	UGL				PR2		
		MW22-001	2FP	N	100.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		1.200	UGL				PR2		
		MW22-001	NBD5	N	50.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		25.000	UGL				PR2		
		MW22-001	PHEND6	N	100.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		14.000	UGL				PR2		
		MW22-001	TRPD14	N	50.000	CGW	WELL MW22-001		UM28/W	14-jul-1993		45.000	UGL				PR2		
		MW7-001	246TBP	N	100.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		73.000	UGL				PR2		
		MW7-001	2FBP	N	50.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		21.000	UGL				PR2		
		MW7-001	2FP	N	100.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		42.000	UGL				PR2		
		MW7-001	NBD5	N	50.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		2.900	UGL	1			PR2		
		MW7-001	PHEND6	N	100.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		75.000	UGL				PR2		
		MW7-001	TRPD14	N	50.000	CGW	WELL MW7-001		UM28/W	15-jul-1993		46.000	UGL				PR2		
		MW8-001	246TBP	N	100.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		2.500	UGL				PR2		
		MW8-001	2FBP	N	50.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		35.000	UGL				PR2		
		MW8-001	2FP	N	100.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		2.700	UGL				PR2		
		MW8-001	NBD5	N	50.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		38.000	UGL				PR2		
		MW8-001	PHEND6	N	100.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		4.300	UGL				PR2		
		MW8-001	TRPD14	N	50.000	CGW	WELL MW8-001		UM28/W	14-jul-1993		46.000	UGL				PR2		

Chemical Quality Cor l Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-jan 3 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUL		124TCB	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.400	UGL				
			12DCLB	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.000	UGL				
			13DCLB	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.100	UGL				
			14DCLB	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.000	UGL				
			245TCP	M	0.000	CQC		UM28/W	09-jun-1993	LT		4.600	UGL				
			246TBP	S	100.000	CQC		UM28/W	09-jun-1993			110.000	UGL				
			246TCP	M	0.000	CQC		UM28/W	09-jun-1993	LT		4.800	UGL				
			24DCLP	M	0.000	CQC		UM28/W	09-jun-1993	LT		5.800	UGL				
			24DMPN	M	0.000	CQC		UM28/W	09-jun-1993	LT		4.600	UGL				
			24DNP	M	0.000	CQC		UM28/W	09-jun-1993	LT		33.000	UGL				
			24DNT	M	0.000	CQC		UM28/W	09-jun-1993	LT		9.700	UGL				
			26DNT	M	0.000	CQC		UM28/W	09-jun-1993	LT		5.000	UGL				
			2CLP	M	0.000	CQC		UM28/W	09-jun-1993	LT		2.400	UGL				
			2CNAP	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.600	UGL				
			2FBP	S	50.000	CQC		UM28/W	09-jun-1993			36.000	UGL				
			2FP	S	100.000	CQC		UM28/W	09-jun-1993			56.000	UGL				
			2MNAP	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.900	UGL				
			2MP	M	0.000	CQC		UM28/W	09-jun-1993	LT		3.900	UGL				
			2NANIL	M	0.000	CQC		UM28/W	09-jun-1993	LT		9.600	UGL				
			2NP	M	0.000	CQC		UM28/W	09-jun-1993	LT		6.700	UGL				
			33DCBD	M	0.000	CQC		UM28/W	09-jun-1993	LT		32.000	UGL				
			3NANIL	M	0.000	CQC		UM28/W	09-jun-1993	LT		30.000	UGL				
			46DNTC	M	0.000	CQC		UM28/W	09-jun-1993	LT		14.000	UGL				
			4BRPPE	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.400	UGL				
			4CANIL	M	0.000	CQC		UM28/W	09-jun-1993	LT		17.000	UGL				
			4CL3C	M	0.000	CQC		UM28/W	09-jun-1993	LT		7.000	UGL				
			4CLPPE	M	0.000	CQC		UM28/W	09-jun-1993	LT		4.000	UGL				
			4MP	M	0.000	CQC		UM28/W	09-jun-1993	LT		6.100	UGL				
			4NANIL	M	0.000	CQC		UM28/W	09-jun-1993	LT		40.000	UGL				
			4NP	M	0.000	CQC		UM28/W	09-jun-1993	LT		44.000	UGL				
			ANAPNE	M	0.000	CQC		UM28/W	09-jun-1993	LT		3.400	UGL				
			ANAPYL	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.100	UGL				
			ANTRC	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.000	UGL				
			B2CEXM	M	0.000	CQC		UM28/W	09-jun-1993	LT		3.800	UGL				
			B2CIPE	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.300	UGL				
			B2CLEE	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.800	UGL				
			B2EHP	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.000	UGL				
			BAANTR	M	0.000	CQC		UM28/W	09-jun-1993	LT		5.800	UGL				
			BAPYR	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.200	UGL				
			BBFANT	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.300	UGL				
			BBZP	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.100	UGL				
			BENZOA	M	0.000	CQC		UM28/W	09-jun-1993	LT		24.000	UGL				
			BGHIPY	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.100	UGL				
			BKFANT	M	0.000	CQC		UM28/W	09-jun-1993	LT		2.300	UGL				
			BZALC	M	0.000	CQC		UM28/W	09-jun-1993	LT		12.000	UGL				
			CHRY	M	0.000	CQC		UM28/W	09-jun-1993	LT		2.500	UGL				
			CL6BZ	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.000	UGL				
			CL6CP	M	0.000	CQC		UM28/W	09-jun-1993	LT		7.600	UGL				
			CL6ET	M	0.000	CQC		UM28/W	09-jun-1993	LT		1.200	UGL				
			DBAHA	M	0.000	CQC		UM28/W	09-jun-1993	LT		2.000	UGL				
			DBZFUR	M	0.000	CQC		UM28/W	09-jun-1993	LT		2.600	UGL				

Chemical Quality Co- l Report
Installation: Pedrickt(:C, NJ (PE)
Analysis Date Range: 01-jan- ,3 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUL		DEP	M	0.000	CQC			UM28/W	09-jun-1993	LT		2.200	UGL				
			DMP	M	0.000	CQC			UM28/W	09-jun-1993	LT		5.100	UGL				
			DNBP	M	0.000	CQC			UM28/W	09-jun-1993	LT		4.900	UGL				
			DNOP	M	0.000	CQC			UM28/W	09-jun-1993	LT		8.000	UGL				
			FANT	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.000	UGL				
			FLRENE	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.300	UGL				
			HCBD	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.000	UGL				
			ICDPYR	M	0.000	CQC			UM28/W	09-jun-1993	LT		4.400	UGL				
			ISOPHR	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.100	UGL				
			NAP	M	0.000	CQC			UM28/W	09-jun-1993	LT		3.800	UGL				
			NB	M	0.000	CQC			UM28/W	09-jun-1993	LT		2.900	UGL				
			NBD5	S	50.000	CQC			UM28/W	09-jun-1993			42.000	UGL				
			NNDNPA	M	0.000	CQC			UM28/W	09-jun-1993	LT		3.200	UGL				
			NNDPA	M	0.000	CQC			UM28/W	09-jun-1993	LT		5.900	UGL				
			PCP	M	0.000	CQC			UM28/W	09-jun-1993	LT		12.000	UGL				
			PHANTR	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.000	UGL				
			PHEND6	S	100.000	CQC			UM28/W	09-jun-1993			38.000	UGL				
			PHENOL	M	0.000	CQC			UM28/W	09-jun-1993	LT		6.200	UGL				
			PYR	M	0.000	CQC			UM28/W	09-jun-1993	LT		1.000	UGL				
			TRPD14	S	50.000	CQC			UM28/W	09-jun-1993			41.000	UGL				
		EB1	124TCB	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.400	UGL			PR2	
		EB1	12DCLB	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.000	UGL			PR2	
		EB1	13DCLB	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.100	UGL			PR2	
		EB1	14DCLB	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.000	UGL			PR2	
		EB1	245TCP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		4.600	UGL			PR2	
		EB1	246TBP	N	100.000	CSE	RNSW	EB1	UM28/W	09-jun-1993			100.000	UGL			PR2	
		EB1	246TCP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		4.800	UGL			PR2	
		EB1	24DCLP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		5.800	UGL			PR2	
		EB1	24DMPN	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		4.600	UGL			PR2	
		EB1	24DNP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		33.000	UGL			PR2	
		EB1	24DNT	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		9.700	UGL			PR2	
		EB1	26DNT	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		5.000	UGL			PR2	
		EB1	2CLP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		2.400	UGL			PR2	
		EB1	2CNAP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.600	UGL			PR2	
		EB1	2FBP	N	50.000	CSE	RNSW	EB1	UM28/W	09-jun-1993			46.000	UGL			PR2	
		EB1	2FP	N	100.000	CSE	RNSW	EB1	UM28/W	09-jun-1993			57.000	UGL			PR2	
		EB1	2MNAP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.900	UGL			PR2	
		EB1	2MP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		3.900	UGL			PR2	
		EB1	2NANIL	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		9.600	UGL			PR2	
		EB1	2NP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		6.700	UGL			PR2	
		EB1	33DCBD	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		32.000	UGL			PR2	
		EB1	3NANIL	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		30.000	UGL			PR2	
		EB1	46DNTC	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		14.000	UGL			PR2	
		EB1	4BRPPE	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		1.400	UGL			PR2	
		EB1	4CANIL	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		17.000	UGL			PR2	
		EB1	4CL3C	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		7.000	UGL			PR2	
		EB1	4CLPPE	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		4.000	UGL			PR2	
		EB1	4MP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		6.100	UGL			PR2	
		EB1	4NANIL	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		40.000	UGL			PR2	
		EB1	4NP	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		44.000	UGL			PR2	
		EB1	ANAPNE	R	0.000	CSE	RNSW	EB1	UM28/W	09-jun-1993	LT		3.400	UGL			PR2	

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site	Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUL	EB1	ANAPYL	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.100	UGL				PR2		
		EB1	ANTRC	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	B2CEXM	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	3.800	UGL				PR2		
		EB1	B2CIPE	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.300	UGL				PR2		
		EB1	B2CLEE	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.800	UGL				PR2		
		EB1	B2EHP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	BAANTR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	5.800	UGL				PR2		
		EB1	BAPYR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.200	UGL				PR2		
		EB1	BBFANT	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.300	UGL				PR2		
		EB1	BBZP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.100	UGL				PR2		
		EB1	BENZOA	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	24.000	UGL				PR2		
		EB1	BGHIPY	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.100	UGL				PR2		
		EB1	BKFANT	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.300	UGL				PR2		
		EB1	BZALC	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	12.000	UGL				PR2		
		EB1	CHRY	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.500	UGL				PR2		
		EB1	CL6BZ	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	CL6CP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	7.600	UGL				PR2		
		EB1	CL6ET	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.200	UGL				PR2		
		EB1	DBAHA	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.000	UGL				PR2		
		EB1	DBZFUR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.600	UGL				PR2		
		EB1	DEP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.200	UGL				PR2		
		EB1	DMP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	5.100	UGL				PR2		
		EB1	DNBP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	4.900	UGL				PR2		
		EB1	DNOP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	8.000	UGL				PR2		
		EB1	FANT	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	FLRENE	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.300	UGL				PR2		
		EB1	HCBD	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	ICDPYR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	4.400	UGL				PR2		
		EB1	ISOPHR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.100	UGL				PR2		
		EB1	NAP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	3.800	UGL				PR2		
		EB1	NB	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	2.900	UGL				PR2		
		EB1	NBD5	N	50.000	CSE	RNSW	EB1		UM28/W	09-jun-1993		44.000	UGL				PR2		
		EB1	NNDNPA	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	3.200	UGL				PR2		
		EB1	NNDPA	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	5.900	UGL				PR2		
		EB1	PCP	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	12.000	UGL				PR2		
		EB1	PHANTR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	PHEND6	N	100.000	CSE	RNSW	EB1		UM28/W	09-jun-1993		75.000	UGL				PR2		
		EB1	PHENOL	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	6.200	UGL				PR2		
		EB1	PYR	R	0.000	CSE	RNSW	EB1		UM28/W	09-jun-1993	LT	1.000	UGL				PR2		
		EB1	TRPD14	N	50.000	CSE	RNSW	EB1		UM28/W	09-jun-1993		45.000	UGL				PR2		
		SW10-001	246TBP	N	100.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		85.000	UGL				PR2		
		SW10-001	2FBP	N	50.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		41.000	UGL				PR2		
		SW10-001	2FP	N	100.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		49.000	UGL				PR2		
		SW10-001	NBD5	N	50.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		40.000	UGL				PR2		
		SW10-001	PHEND6	N	100.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		78.000	UGL				PR2		
		SW10-001	TRPD14	N	50.000	CSW	STSW	SW10-001		UM28/W	10-jun-1993		46.000	UGL				PR2		
		SW13-001	246TBP	N	100.000	CSW	DTCH	SW13-001		UM28/W	09-jun-1993		88.000	UGL				PR2		
		SW13-001	2FBP	N	50.000	CSW	DTCH	SW13-001		UM28/W	09-jun-1993		44.000	UGL				PR2		
		SW13-001	2FP	N	100.000	CSW	DTCH	SW13-001		UM28/W	09-jun-1993		50.000	UGL				PR2		
		SW13-001	NBD5	N	50.000	CSW	DTCH	SW13-001		UM28/W	09-jun-1993		45.000	UGL				PR2		
		SW13-001	PHEND6	N	100.000	CSW	DTCH	SW13-001		UM28/W	09-jun-1993		77.000	UGL				PR2		

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUL	SW13-001	TRPD14	N	50.000	CSW	DTCH SW13-001	UM28/W	09-Jun-1993		42.000	UGL		PR2			
		SW14-001	246TBP	N	100.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		79.000	UGL		PR2			
		SW14-001	2FBP	N	50.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		23.000	UGL		PR2			
		SW14-001	2FP	N	100.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		47.000	UGL		PR2			
		SW14-001	NBD5	N	50.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		33.000	UGL		PR2			
		SW14-001	PHEND6	N	100.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		66.000	UGL		PR2			
		SW14-001	TRPD14	N	50.000	CSW	STSW SW14-001	UM28/W	09-Jun-1993		21.000	UGL		PR2			
		SW16-001	246TBP	N	100.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		89.000	UGL		PR2			
		SW16-001	2FBP	N	50.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		48.000	UGL		PR2			
		SW16-001	2FP	N	100.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		56.000	UGL		PR2			
		SW16-001	NBD5	N	50.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		43.000	UGL		PR2			
		SW16-001	PHEND6	N	100.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		84.000	UGL		PR2			
		SW16-001	TRPD14	N	50.000	CSW	STSW SW16-001	UM28/W	09-Jun-1993		46.000	UGL		PR2			
		SW17-001	246TBP	N	100.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		91.000	UGL		PR2			
		SW17-001	2FBP	N	50.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		42.000	UGL		PR2			
		SW17-001	2FP	N	100.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		46.000	UGL		PR2			
		SW17-001	NBD5	N	50.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		40.000	UGL		PR2			
		SW17-001	PHEND6	N	100.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		73.000	UGL		PR2			
		SW17-001	TRPD14	N	50.000	CSW	STSW SW17-001	UM28/W	10-Jun-1993		45.000	UGL		PR2			
		SW18-001	246TBP	N	100.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		67.000	UGL		PR2			
		SW18-001	2FBP	N	50.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		37.000	UGL		PR2			
		SW18-001	2FP	N	100.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		47.000	UGL		PR2			
		SW18-001	NBD5	N	50.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		41.000	UGL		PR2			
		SW18-001	PHEND6	N	100.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		69.000	UGL		PR2			
		SW18-001	TRPD14	N	50.000	CSW	STSW SW18-001	UM28/W	10-Jun-1993		44.000	UGL		PR2			
		SW2-001	246TBP	N	100.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		41.000	UGL		PR2			
		SW2-001	2FBP	N	50.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		22.000	UGL		PR2			
		SW2-001	2FP	N	100.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		23.000	UGL		PR2			
		SW2-001	NBD5	N	50.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		24.000	UGL		PR2			
		SW2-001	PHEND6	N	100.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		39.000	UGL		PR2			
		SW2-001	TRPD14	N	50.000	CSW	DTCH SW2-001	UM28/W	09-Jun-1993		19.000	UGL		PR2			
ED	UUP		124TCB	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.400	UGL					
			12DCLB	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.000	UGL					
			13DCLB	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.100	UGL					
			14DCLB	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.000	UGL					
			245TCP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	4.600	UGL					
			246TBP	S	100.000	CQC		UM28/W	19-Jul-1993		82.000	UGL					
			246TCP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	4.800	UGL					
			24DCLP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	5.800	UGL					
			24DMPN	M	0.000	CQC		UM28/W	19-Jul-1993	LT	4.600	UGL					
			24DNP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	33.000	UGL					
			24DNT	M	0.000	CQC		UM28/W	19-Jul-1993	LT	9.700	UGL					
			26DNT	M	0.000	CQC		UM28/W	19-Jul-1993	LT	5.000	UGL					
			2CLP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	2.400	UGL					
			2CNAP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.600	UGL					
			2FBP	S	50.000	CQC		UM28/W	19-Jul-1993		37.000	UGL					
			2FP	S	100.000	CQC		UM28/W	19-Jul-1993		47.000	UGL					
			2MNAP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	1.900	UGL					
			2MP	M	0.000	CQC		UM28/W	19-Jul-1993	LT	3.900	UGL					
			2NANIL	M	0.000	CQC		UM28/W	19-Jul-1993	LT	9.600	UGL					

Chemical Quality Cont Report
Installation: Pedricktow , NJ (PE)
Analysis Date Range: 01-jan-1 to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUP		2NP	M	0.000	CQC			UM28/W	19-jul-1993	LT		6.700	UGL				
			33DCBD	M	0.000	CQC			UM28/W	19-jul-1993	LT		32.000	UGL				
			3NANIL	M	0.000	CQC			UM28/W	19-jul-1993	LT		30.000	UGL				
			46DN2C	M	0.000	CQC			UM28/W	19-jul-1993	LT		14.000	UGL				
			4BRPPE	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.400	UGL				
			4CANIL	M	0.000	CQC			UM28/W	19-jul-1993	LT		17.000	UGL				
			4CL3C	M	0.000	CQC			UM28/W	19-jul-1993	LT		7.000	UGL				
			4CLPPE	M	0.000	CQC			UM28/W	19-jul-1993	LT		4.000	UGL				
			4MP	M	0.000	CQC			UM28/W	19-jul-1993	LT		6.100	UGL				
			4NANIL	M	0.000	CQC			UM28/W	19-jul-1993	LT		40.000	UGL				
			4NP	M	0.000	CQC			UM28/W	19-jul-1993	LT		44.000	UGL				
			ANAPNE	M	0.000	CQC			UM28/W	19-jul-1993	LT		3.400	UGL				
			ANAPYL	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.100	UGL				
			ANTRC	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			B2CEXM	M	0.000	CQC			UM28/W	19-jul-1993	LT		3.800	UGL				
			B2CIPE	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.300	UGL				
			B2CLEE	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.800	UGL				
			B2EHP	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			BAANTR	M	0.000	CQC			UM28/W	19-jul-1993	LT		5.800	UGL				
			BAPYR	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.200	UGL				
			BBFANT	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.300	UGL				
			BBZP	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.100	UGL				
			BENZOA	M	0.000	CQC			UM28/W	19-jul-1993	LT		24.000	UGL				
			BGHIPY	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.100	UGL				
			BKFANT	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.300	UGL				
			BZALC	M	0.000	CQC			UM28/W	19-jul-1993	LT		12.000	UGL				
			CHRY	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.500	UGL				
			CL6BZ	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			CL6CP	M	0.000	CQC			UM28/W	19-jul-1993	LT		7.600	UGL				
			CL6ET	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.200	UGL				
			DBAHA	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.000	UGL				
			DBZFUR	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.600	UGL				
			DEP	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.200	UGL				
			DMP	M	0.000	CQC			UM28/W	19-jul-1993	LT		5.100	UGL				
			DNBP	M	0.000	CQC			UM28/W	19-jul-1993	LT		4.900	UGL				
			DNOP	M	0.000	CQC			UM28/W	19-jul-1993	LT		8.000	UGL				
			FANT	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			FLRENE	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.300	UGL				
			HCBD	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			ICDPYR	M	0.000	CQC			UM28/W	19-jul-1993	LT		4.400	UGL				
			ISOPHR	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.100	UGL				
			NAP	M	0.000	CQC			UM28/W	19-jul-1993	LT		3.800	UGL				
			NB	M	0.000	CQC			UM28/W	19-jul-1993	LT		2.900	UGL				
			NBD5	S	50.000	CQC			UM28/W	19-jul-1993			38.000	UGL				
			NNDNPA	M	0.000	CQC			UM28/W	19-jul-1993	LT		3.200	UGL				
			NNDPA	M	0.000	CQC			UM28/W	19-jul-1993	LT		5.900	UGL				
			PCP	M	0.000	CQC			UM28/W	19-jul-1993	LT		12.000	UGL				
			PHANTR	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				
			PHEND6	S	100.000	CQC			UM28/W	19-jul-1993			35.000	UGL				
			PHENOL	M	0.000	CQC			UM28/W	19-jul-1993	LT		6.200	UGL				
			PYR	M	0.000	CQC			UM28/W	19-jul-1993	LT		1.000	UGL				

Chemical Quality Con· Report
Installation: Pedricktor , NJ (PE)
Analysis Date Range: 01-Jan-1 to 24-Sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUP		TRPD14	S	50.000	CQC			UM28/W	19-Jul-1993	46.000	UGL						
			UNK626	M	0.000	CQC			UM28/W	19-Jul-1993	30.000	UGL		S				
		DGW-03	246TBP	N	100.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	69.000	UGL			PR2			
		DGW-03	2FBP	N	50.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	31.000	UGL			PR2			
		DGW-03	2FP	N	100.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	43.000	UGL			PR2			
		DGW-03	NBD5	N	50.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	26.000	UGL			PR2			
		DGW-03	PHEND6	N	100.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	82.000	UGL			PR2			
		DGW-03	TRPD14	N	50.000	CGW	WELL	DGW-03	UM28/W	21-Jul-1993	31.000	UGL			PR2			
		EHW-12	246TBP	N	100.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	11.000	UGL			PR2			
		EHW-12	2FBP	N	50.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	49.000	UGL			PR2			
		EHW-12	2FP	N	100.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	0.490	UGL			PR2			
		EHW-12	NBD5	N	50.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	29.000	UGL			PR2			
		EHW-12	PHEND6	N	100.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	0.000	UGL			PR2			
		EHW-12	TRPD14	N	50.000	CGW	WELL	EHW-12	UM28/W	21-Jul-1993	48.000	UGL			PR2			
		MW10-001	246TBP	N	100.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	85.000	UGL			PR2			
		MW10-001	2FBP	N	50.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	48.000	UGL			PR2			
		MW10-001	2FP	N	100.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	49.000	UGL			PR2			
		MW10-001	NBD5	N	50.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	42.000	UGL			PR2			
		MW10-001	PHEND6	N	100.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	74.000	UGL			PR2			
		MW10-001	TRPD14	N	50.000	CGW	WELL	MW10-001	UM28/W	19-Jul-1993	50.000	UGL			PR2			
		MW12-001	246TBP	N	100.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	82.000	UGL			PR2			
		MW12-001	2FBP	N	50.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	30.000	UGL			PR2			
		MW12-001	2FP	N	100.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	54.000	UGL			PR2			
		MW12-001	NBD5	N	50.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	30.000	UGL			PR2			
		MW12-001	PHEND6	N	100.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	95.000	UGL			PR2			
		MW12-001	TRPD14	N	50.000	CGW	WELL	MW12-001	UM28/W	21-Jul-1993	44.000	UGL			PR2			
		MW12-002	246TBP	N	100.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	82.000	UGL			PR2			
		MW12-002	2FBP	N	50.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	43.000	UGL			PR2			
		MW12-002	2FP	N	100.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	41.000	UGL			PR2			
		MW12-002	NBD5	N	50.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	35.000	UGL			PR2			
		MW12-002	PHEND6	N	100.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	71.000	UGL			PR2			
		MW12-002	TRPD14	N	50.000	CGW	WELL	MW12-002	UM28/W	19-Jul-1993	49.000	UGL			PR2			
		MW13-001	246TBP	N	100.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	44.000	UGL			PR2			
		MW13-001	2FBP	N	50.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	46.000	UGL			PR2			
		MW13-001	2FP	N	100.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	20.000	UGL			PR2			
		MW13-001	NBD5	N	50.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	39.000	UGL			PR2			
		MW13-001	PHEND6	N	100.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	21.000	UGL			PR2			
		MW13-001	TRPD14	N	50.000	CGW	WELL	MW13-001	UM28/W	21-Jul-1993	46.000	UGL			PR2			
		MW14-001	246TBP	N	100.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	80.000	UGL			PR2			
		MW14-001	2FBP	N	50.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	49.000	UGL			PR2			
		MW14-001	2FP	N	100.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	46.000	UGL			PR2			
		MW14-001	NBD5	N	50.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	44.000	UGL			PR2			
		MW14-001	PHEND6	N	100.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	64.000	UGL			PR2			
		MW14-001	TRPD14	N	50.000	CGW	WELL	MW14-001	UM28/W	21-Jul-1993	47.000	UGL			PR2			
		MW14-002	246TBP	N	100.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	73.000	UGL			PR2			
		MW14-002	2FBP	N	50.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	28.000	UGL			PR2			
		MW14-002	2FP	N	100.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	26.000	UGL			PR2			
		MW14-002	NBD5	N	50.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	24.000	UGL			PR2			
		MW14-002	PHEND6	N	100.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	55.000	UGL			PR2			
		MW14-002	TRPD14	N	50.000	CGW	WELL	MW14-002	UM28/W	19-Jul-1993	48.000	UGL			PR2			
		MW15-001	246TBP	N	100.000	CGW	WELL	MW15-001	UM28/W	19-Jul-1993	79.000	UGL			PR2			

Chemical Quality Cou[illegible] Report
Installation: Pedricktow[illegible], NJ (PE)
Analysis Date Range: 01-Jan-[illegible] to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Date	Measurement Codes	Value	Unit	Flag Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUP	MW15-001	2FBP	N	50.000	CGW	WELL	MW15-001	UM28/W	19-jul-1993		46.000	UGL			PR2			
		MW15-001	2FP	N	100.000	CGW	WELL	MW15-001	UM28/W	19-jul-1993		44.000	UGL			PR2			
		MW15-001	NBD5	N	50.000	CGW	WELL	MW15-001	UM28/W	19-jul-1993		38.000	UGL			PR2			
		MW15-001	PHEND6	N	100.000	CGW	WELL	MW15-001	UM28/W	19-jul-1993		66.000	UGL			PR2			
		MW15-001	TRPD14	N	50.000	CGW	WELL	MW15-001	UM28/W	19-jul-1993		49.000	UGL			PR2			
		MW16-003	246TBP	N	100.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		30.000	UGL			PR2			
		MW16-003	2FBP	N	50.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		25.000	UGL			PR2			
		MW16-003	2FP	N	100.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		2.500	UGL			PR2			
		MW16-003	NBD5	N	50.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		21.000	UGL			PR2			
		MW16-003	PHEND6	N	100.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		13.000	UGL			PR2			
		MW16-003	TRPD14	N	50.000	CGW	WELL	MW16-003	UM28/W	19-jul-1993		43.000	UGL			PR2			
		MW2-001	246TBP	N	100.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		73.000	UGL			PR2			
		MW2-001	2FBP	N	50.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		41.000	UGL			PR2			
		MW2-001	2FP	N	100.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		41.000	UGL			PR2			
		MW2-001	NBD5	N	50.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		37.000	UGL			PR2			
		MW2-001	PHEND6	N	100.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		66.000	UGL			PR2			
		MW2-001	TRPD14	N	50.000	CGW	WELL	MW2-001	UM28/W	19-jul-1993		51.000	UGL			PR2			
		MW24-001	246TBP	N	100.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		26.000	UGL			PR2			
		MW24-001	2FBP	N	50.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		44.000	UGL			PR2			
		MW24-001	2FP	N	100.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		7.400	UGL			PR2			
		MW24-001	NBD5	N	50.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		43.000	UGL			PR2			
		MW24-001	PHEND6	N	100.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		7.800	UGL		1	PR2			
		MW24-001	TRPD14	N	50.000	CGW	WELL	MW24-001	UM28/W	19-jul-1993		50.000	UGL			PR2			
ED	UUQ		124TCB	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.400	UGL						
			12DCLB	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.000	UGL						
			13DCLB	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.100	UGL						
			14DCLB	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.000	UGL						
			245TCP	M	0.000	CQC			UM28/W	21-jul-1993	LT	4.600	UGL						
			246TBP	S	100.000	CQC			UM28/W	21-jul-1993		92.000	UGL						
			246TCP	M	0.000	CQC			UM28/W	21-jul-1993	LT	4.800	UGL						
			24DCLP	M	0.000	CQC			UM28/W	21-jul-1993	LT	5.800	UGL						
			24DMPN	M	0.000	CQC			UM28/W	21-jul-1993	LT	4.600	UGL						
			24DNP	M	0.000	CQC			UM28/W	21-jul-1993	LT	33.000	UGL						
			24DNT	M	0.000	CQC			UM28/W	21-jul-1993	LT	9.700	UGL						
			26DNT	M	0.000	CQC			UM28/W	21-jul-1993	LT	5.000	UGL						
			2CLP	M	0.000	CQC			UM28/W	21-jul-1993	LT	2.400	UGL						
			2CNAP	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.600	UGL						
			2FBP	S	50.000	CQC			UM28/W	21-jul-1993		41.000	UGL						
			2FP	S	100.000	CQC			UM28/W	21-jul-1993		58.000	UGL						
			2MNAP	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.900	UGL						
			2MP	M	0.000	CQC			UM28/W	21-jul-1993	LT	3.900	UGL						
			2NANIL	M	0.000	CQC			UM28/W	21-jul-1993	LT	9.600	UGL						
			2NP	M	0.000	CQC			UM28/W	21-jul-1993	LT	6.700	UGL						
			33DCBD	M	0.000	CQC			UM28/W	21-jul-1993	LT	32.000	UGL						
			3NANIL	M	0.000	CQC			UM28/W	21-jul-1993	LT	30.000	UGL						
			46DN2C	M	0.000	CQC			UM28/W	21-jul-1993	LT	14.000	UGL						
			4BRPPE	M	0.000	CQC			UM28/W	21-jul-1993	LT	1.400	UGL						
			4CANIL	M	0.000	CQC			UM28/W	21-jul-1993	LT	17.000	UGL						
			4CL3C	M	0.000	CQC			UM28/W	21-jul-1993	LT	7.000	UGL						
			4CLPPE	M	0.000	CQC			UM28/W	21-jul-1993	LT	4.000	UGL						

Chemical Quality Con' ' Report
Installation: Pedrickto , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUQ		4MP	M	0.000	CQC		UM28/W	21-jul-1993	LT		6.100	UGL				
			4NANIL	M	0.000	CQC		UM28/W	21-jul-1993	LT		40.000	UGL				
			4NP	M	0.000	CQC		UM28/W	21-jul-1993	LT		44.000	UGL				
			ANAPNE	M	0.000	CQC		UM28/W	21-jul-1993	LT		3.400	UGL				
			ANAPYL	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.100	UGL				
			ANTRC	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			B2CEXM	M	0.000	CQC		UM28/W	21-jul-1993	LT		3.800	UGL				
			B2CIPE	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.300	UGL				
			B2CLEE	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.800	UGL				
			B2EHP	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			BAANTR	M	0.000	CQC		UM28/W	21-jul-1993	LT		5.800	UGL				
			BAPYR	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.200	UGL				
			BBFANT	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.300	UGL				
			BBZP	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.100	UGL				
			BENZOA	M	0.000	CQC		UM28/W	21-jul-1993	LT		24.000	UGL				
			BGHIPY	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.100	UGL				
			BKFANT	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.300	UGL				
			BZALC	M	0.000	CQC		UM28/W	21-jul-1993	LT		12.000	UGL				
			CHRY	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.500	UGL				
			CL6BZ	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			CL6CP	M	0.000	CQC		UM28/W	21-jul-1993	LT		7.600	UGL				
			CL6ET	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.200	UGL				
			DBAHA	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.000	UGL				
			DBZFUR	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.600	UGL				
			DEP	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.200	UGL				
			DMP	M	0.000	CQC		UM28/W	21-jul-1993	LT		5.100	UGL				
			DNBP	M	0.000	CQC		UM28/W	21-jul-1993	LT		4.900	UGL				
			DNOP	M	0.000	CQC		UM28/W	21-jul-1993	LT		8.000	UGL				
			FANT	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			FLRENE	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.300	UGL				
			HCBD	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			ICDPYR	M	0.000	CQC		UM28/W	21-jul-1993	LT		4.400	UGL				
			ISOPHR	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.100	UGL				
			NAP	M	0.000	CQC		UM28/W	21-jul-1993	LT		3.800	UGL				
			NB	M	0.000	CQC		UM28/W	21-jul-1993	LT		2.900	UGL				
			NBD5	S	50.000	CQC		UM28/W	21-jul-1993			40.000	UGL				
			NNDNPA	M	0.000	CQC		UM28/W	21-jul-1993	LT		3.200	UGL				
			NNDPA	M	0.000	CQC		UM28/W	21-jul-1993	LT		5.900	UGL				
			PCP	M	0.000	CQC		UM28/W	21-jul-1993	LT		12.000	UGL				
			PHANTR	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			PHEND6	S	100.000	CQC		UM28/W	21-jul-1993			38.000	UGL				
			PHENOL	M	0.000	CQC		UM28/W	21-jul-1993	LT		6.200	UGL				
			PYR	M	0.000	CQC		UM28/W	21-jul-1993	LT		1.000	UGL				
			TRPD14	S	50.000	CQC		UM28/W	21-jul-1993			38.000	UGL				
		EHW-13	246TBP	N	100.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			13.000	UGL				PR2
		EHW-13	2FBP	N	50.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			26.000	UGL				PR2
		EHW-13	2FP	N	100.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			0.000	UGL				PR2
		EHW-13	NBD5	N	50.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			24.000	UGL				PR2
		EHW-13	PHEND6	N	100.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			11.000	UGL				PR2
		EHW-13	TRPD14	N	50.000	CGW	WELL EHW-13	UM28/W	21-jul-1993			44.000	UGL				PR2
		MW16-001	246TBP	N	100.000	CGW	WELL MW16-001	UM28/W	21-jul-1993			74.000	UGL				PR2

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#	Analyte	Field Type	Spike	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	UUQ	MW16-001	2FBP	N	50.000	CGW	WELL MW16-001		UM28/W	21-jul-1993			48.000	UGL		PR2		
		MW16-001	2FP	N	100.000	CGW	WELL MW16-001		UM28/W	21-jul-1993			50.000	UGL		PR2		
		MW16-001	NBD5	N	50.000	CGW	WELL MW16-001		UM28/W	21-jul-1993			42.000	UGL		PR2		
		MW16-001	PHEND6	N	100.000	CGW	WELL MW16-001		UM28/W	21-jul-1993			63.000	UGL		PR2		
		MW16-001	TRPD14	N	50.000	CGW	WELL MW16-001		UM28/W	21-jul-1993			45.000	UGL		PR2		
ED	VFK		PB	M	0.000	CQC			SD30/W	24-may-1993	LT		4.540	UGL				
			PB	S	10.000	CQC			SD30/W	24-may-1993			9.930	UGL				
			PB	S	20.000	CQC			SD30/W	24-may-1993			20.200	UGL				
			PB	S	20.000	CQC			SD30/W	24-may-1993			21.300	UGL				
ED	VFR		PB	M	0.000	CQC			SD30/W	21-jun-1993	LT		4.540	UGL				
			PB	S	10.000	CQC			SD30/W	21-jun-1993			9.920	UGL				
			PB	S	20.000	CQC			SD30/W	21-jun-1993			19.100	UGL				
			PB	S	20.000	CQC			SD30/W	21-jun-1993			19.900	UGL				
		EB1	PB	R	0.000	CSE	RNSW EB1		SD30/W	21-jun-1993	LT		4.540	UGL		PR2		
		EB2	PB	R	0.000	CSO	RNSW EB2		SD30/W	21-jun-1993	LT		4.540	UGL		PR2		
ED	VFS		PB	M	0.000	CQC			SD30/W	14-jul-1993	LT		4.540	UGL				
			PB	S	10.000	CQC			SD30/W	14-jul-1993			11.000	UGL				
			PB	S	20.000	CQC			SD30/W	14-jul-1993			20.000	UGL				
			PB	S	20.000	CQC			SD30/W	14-jul-1993			21.400	UGL				
		EB3	PB	R	0.000	CGW	RNSW EB3		SD30/W	14-jul-1993	LT		4.540	UGL		PR2		
ED	VFT		PB	M	0.000	CQC			SD30/W	21-jul-1993	LT		4.540	UGL				
			PB	S	10.000	CQC			SD30/W	21-jul-1993			10.800	UGL				
			PB	S	20.000	CQC			SD30/W	21-jul-1993			21.000	UGL				
			PB	S	20.000	CQC			SD30/W	21-jul-1993			21.200	UGL				
ED	VGK		SE	M	0.000	CQC			SD30/W	24-may-1993	LT		2.540	UGL				
			SE	S	5.000	CQC			SD30/W	24-may-1993			4.510	UGL				
			SE	S	20.000	CQC			SD30/W	24-may-1993			20.100	UGL				
			SE	S	20.000	CQC			SD30/W	24-may-1993			20.500	UGL				
ED	VGR		SE	M	0.000	CQC			SD30/W	21-jun-1993	LT		2.540	UGL				
			SE	S	5.000	CQC			SD30/W	21-jun-1993			5.140	UGL				
			SE	S	20.000	CQC			SD30/W	21-jun-1993			18.800	UGL				
			SE	S	20.000	CQC			SD30/W	21-jun-1993			19.000	UGL				
		EB1	SE	R	0.000	CSE	RNSW EB1		SD30/W	21-jun-1993	LT		2.540	UGL		PR2		
		EB2	SE	R	0.000	CSO	RNSW EB2		SD30/W	21-jun-1993	LT		2.540	UGL		PR2		
ED	VGS		SE	M	0.000	CQC			SD30/W	14-jul-1993	LT		2.540	UGL				
			SE	S	5.000	CQC			SD30/W	14-jul-1993			4.310	UGL				
			SE	S	20.000	CQC			SD30/W	14-jul-1993			19.100	UGL				
			SE	S	20.000	CQC			SD30/W	14-jul-1993			21.300	UGL				
		EB3	SE	R	0.000	CGW	RNSW EB3		SD30/W	14-jul-1993	LT		2.540	UGL		PR2		
ED	VGT		SE	M	0.000	CQC			SD30/W	21-jul-1993	LT		2.540	UGL				
			SE	S	5.000	CQC			SD30/W	21-jul-1993			5.030	UGL				
			SE	S	20.000	CQC			SD30/W	21-jul-1993			18.100	UGL				
			SE	S	20.000	CQC			SD30/W	21-jul-1993			18.600	UGL				

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#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ED	VHA		TL	M	0.000	CQC				SD30/W	24-may-1993	LT	4.140	UGL					
			TL	S	10.000	CQC				SD30/W	24-may-1993		11.500	UGL					
			TL	S	20.000	CQC				SD30/W	24-may-1993		20.200	UGL					
			TL	S	20.000	CQC				SD30/W	24-may-1993		21.800	UGL					
ED	VHG		TL	M	0.000	CQC				SD30/W	21-jun-1993	LT	4.140	UGL					
			TL	S	10.000	CQC				SD30/W	21-jun-1993		9.760	UGL					
			TL	S	20.000	CQC				SD30/W	21-jun-1993		19.400	UGL					
			TL	S	20.000	CQC				SD30/W	21-jun-1993		19.400	UGL					
		EB1	TL	R	0.000	CSE	RNSW	EB1		SD30/W	21-jun-1993	LT	4.140	UGL			PR2		
		EB2	TL	R	0.000	CSO	RNSW	EB2		SD30/W	21-jun-1993	LT	4.140	UGL			PR2		
ED	VHH		TL	M	0.000	CQC				SD30/W	15-jul-1993	LT	4.140	UGL					
			TL	S	10.000	CQC				SD30/W	15-jul-1993		9.800	UGL					
			TL	S	20.000	CQC				SD30/W	15-jul-1993		19.500	UGL					
			TL	S	20.000	CQC				SD30/W	15-jul-1993		19.900	UGL					
		EB3	TL	R	0.000	CGW	RNSW	EB3		SD30/W	15-jul-1993	LT	4.140	UGL			PR2		
ED	VHI		TL	M	0.000	CQC				SD30/W	21-jul-1993	LT	4.140	UGL					
			TL	S	10.000	CQC				SD30/W	21-jul-1993		9.510	UGL					
			TL	S	20.000	CQC				SD30/W	21-jul-1993		18.400	UGL					
			TL	S	20.000	CQC				SD30/W	21-jul-1993		21.400	UGL					
ES	DMKA		NG	M	0.000	CQC				UW19/W	19-may-1993	LT	10.000	UGL					
			NG	S	20.000	CQC				UW19/W	19-may-1993		20.000	UGL					
			NG	S	160.000	CQC				UW19/W	19-may-1993		150.000	UGL					
			NG	S	160.000	CQC				UW19/W	19-may-1993		160.000	UGL					
			PETN	M	0.000	CQC				UW19/W	19-may-1993	LT	20.000	UGL					
			PETN	S	38.100	CQC				UW19/W	19-may-1993		41.000	UGL					
			PETN	S	305.000	CQC				UW19/W	19-may-1993		310.000	UGL					
			PETN	S	305.000	CQC				UW19/W	19-may-1993		330.000	UGL					
ES	DMOA		NG	M	0.000	CQC				UW19/W	23-jun-1993	LT	10.000	UGL					
			NG	S	20.000	CQC				UW19/W	23-jun-1993		18.000	UGL					
			NG	S	160.000	CQC				UW19/W	23-jun-1993		160.000	UGL					
			NG	S	160.000	CQC				UW19/W	23-jun-1993		160.000	UGL					
			PETN	M	0.000	CQC				UW19/W	23-jun-1993	LT	20.000	UGL					
			PETN	S	39.800	CQC				UW19/W	23-jun-1993		37.000	UGL					
			PETN	S	318.000	CQC				UW19/W	23-jun-1993		330.000	UGL					
			PETN	S	318.000	CQC				UW19/W	23-jun-1993		340.000	UGL					
		EB1	NG	R	0.000	CSE	RNSW	EB1		UW19/W	23-jun-1993	LT	10.000	UGL			PR2		
		EB1	PETN	R	0.000	CSE	RNSW	EB1		UW19/W	23-jun-1993	LT	20.000	UGL			PR2		
ES	DMPA		NG	M	0.000	CQC				UW19/W	23-jun-1993	LT	10.000	UGL					
			NG	S	20.000	CQC				UW19/W	23-jun-1993		18.000	UGL					
			NG	S	160.000	CQC				UW19/W	23-jun-1993		150.000	UGL					
			NG	S	160.000	CQC				UW19/W	23-jun-1993		150.000	UGL					
			PETN	M	0.000	CQC				UW19/W	23-jun-1993	LT	20.000	UGL					
			PETN	S	39.800	CQC				UW19/W	23-jun-1993		39.000	UGL					
			PETN	S	318.000	CQC				UW19/W	23-jun-1993		310.000	UGL					
			PETN	S	318.000	CQC				UW19/W	23-jun-1993		310.000	UGL					

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#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media Matrix	Site	Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ES	DMPA	EB2	NG	R	0.000	CSO	RNSW EB2		UW19/W	24-Jun-1993	LT	10.000	UGL			PR2		
		EB2	PETN	R	0.000	CSO	RNSW EB2		UW19/W	24-Jun-1993	LT	20.000	UGL			PR2		
ES	DMRA		NG	M	0.000	CQC			UW19/W	12-Jul-1993	LT	10.000	UGL					
			NG	S	20.000	CQC			UW19/W	12-Jul-1993		17.000	UGL					
			NG	S	160.000	CQC			UW19/W	12-Jul-1993		140.000	UGL					
			NG	S	160.000	CQC			UW19/W	12-Jul-1993		140.000	UGL					
			PETN	M	0.000	CQC			UW19/W	12-Jul-1993	LT	20.000	UGL					
			PETN	S	38.100	CQC			UW19/W	12-Jul-1993		35.000	UGL					
			PETN	S	305.000	CQC			UW19/W	12-Jul-1993		290.000	UGL					
			PETN	S	305.000	CQC			UW19/W	12-Jul-1993		290.000	UGL					
		EB3	NG	R	0.000	CGW	RNSW EB3		UW19/W	13-Jul-1993	LT	10.000	UGL			PR2		
		EB3	PETN	R	0.000	CGW	RNSW EB3		UW19/W	13-Jul-1993	LT	20.000	UGL			PR2		
ES	DMSA		NG	M	0.000	CQC			UW19/W	14-Jul-1993	LT	10.000	UGL					
			NG	S	20.000	CQC			UW19/W	14-Jul-1993		17.000	UGL					
			NG	S	160.000	CQC			UW19/W	14-Jul-1993		140.000	UGL					
			NG	S	160.000	CQC			UW19/W	14-Jul-1993		150.000	UGL					
			PETN	M	0.000	CQC			UW19/W	14-Jul-1993	LT	20.000	UGL					
			PETN	S	38.100	CQC			UW19/W	14-Jul-1993		35.000	UGL					
			PETN	S	305.000	CQC			UW19/W	14-Jul-1993		280.000	UGL					
			PETN	S	305.000	CQC			UW19/W	14-Jul-1993		290.000	UGL					
ES	DULA		246TNP	M	0.000	CQC			99 /W	21-may-1993	LT	1.000	UGL					
			246TNP	S	0.690	CQC			99 /W	21-may-1993		0.210	UGL					
			246TNP	S	13.800	CQC			99 /W	21-may-1993		3.200	UGL					
			246TNP	S	13.800	CQC			99 /W	21-may-1993		6.400	UGL					
ES	DUYA		246TNP	M	0.000	CQC			99 /W	15-Jun-1993	LT	0.280	UGL					
			246TNP	S	1.090	CQC			99 /W	15-Jun-1993		0.920	UGL					
			246TNP	S	21.700	CQC			99 /W	15-Jun-1993		18.000	UGL					
			246TNP	S	21.700	CQC			99 /W	15-Jun-1993		18.000	UGL					
		EB1	246TNP	N	21.700	CSE	RNSW EB1		99 /W	15-Jun-1993		17.000	UGL			PR2		
		EB1	246TNP	N	21.700	CSE	RNSW EB1		99 /W	15-Jun-1993		18.000	UGL			PR2		
		EB1	246TNP	R	0.000	CSE	RNSW EB1		99 /W	15-Jun-1993	LT	0.280	UGL			PR2		
ES	EHDA		135TNB	M	0.000	CQC			UW32/W	20-may-1993	LT	0.449	UGL					
			135TNB	S	0.934	CQC			UW32/W	20-may-1993		0.839	UGL					
			135TNB	S	9.340	CQC			UW32/W	20-may-1993		7.810	UGL					
			135TNB	S	9.340	CQC			UW32/W	20-may-1993		8.760	UGL					
			135TNB	S	46.700	CQC			UW32/W	20-may-1993		46.300	UGL					
			13DNB	M	0.000	CQC			UW32/W	20-may-1993	LT	0.611	UGL					
			246TNT	M	0.000	CQC			UW32/W	20-may-1993	LT	0.635	UGL					
			246TNT	S	1.300	CQC			UW32/W	20-may-1993		1.270	UGL					
			246TNT	S	13.000	CQC			UW32/W	20-may-1993		10.500	UGL					
			246TNT	S	13.000	CQC			UW32/W	20-may-1993		11.700	UGL					
			246TNT	S	78.100	CQC			UW32/W	20-may-1993		64.200	UGL					
			24DNT	M	0.000	CQC			UW32/W	20-may-1993	LT	0.064	UGL					
			24DNT	S	0.136	CQC			UW32/W	20-may-1993		0.125	UGL					
			24DNT	S	1.360	CQC			UW32/W	20-may-1993		1.320	UGL					
			24DNT	S	1.360	CQC			UW32/W	20-may-1993		1.330	UGL					

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Installation: Pedrickto[illegible], NJ (PE)
Analysis Date Range: 01-jan-[illegible] to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ES	EHDA		24DNT	S	18.200	CQC			UW32/W	20-may-1993			16.000	UGL				
			26DNT	M	0.000	CQC			UW32/W	20-may-1993		LT	0.074	UGL				
			34DNT	S	5.900	CQC			UW32/W	20-may-1993			4.990	UGL	Z			
			34DNT	S	5.900	CQC			UW32/W	20-may-1993			5.810	UGL	Z			
			34DNT	S	5.900	CQC			UW32/W	20-may-1993			6.000	UGL	Z			
			34DNT	S	5.900	CQC			UW32/W	20-may-1993			6.010	UGL	Z			
			34DNT	S	5.900	CQC			UW32/W	20-may-1993			6.080	UGL	Z			
			HMX	M	0.000	CQC			UW32/W	20-may-1993		LT	1.210	UGL				
			NB	M	0.000	CQC			UW32/W	20-may-1993		LT	0.645	UGL				
			NB	S	1.150	CQC			UW32/W	20-may-1993			1.100	UGL				
			NB	S	11.500	CQC			UW32/W	20-may-1993			9.060	UGL				
			NB	S	11.500	CQC			UW32/W	20-may-1993			9.510	UGL				
			NB	S	91.800	CQC			UW32/W	20-may-1993			70.200	UGL				
			RDX	M	0.000	CQC			UW32/W	20-may-1993		LT	1.170	UGL				
			RDX	S	2.380	CQC			UW32/W	20-may-1993			2.400	UGL				
			RDX	S	23.800	CQC			UW32/W	20-may-1993			21.000	UGL				
			RDX	S	23.800	CQC			UW32/W	20-may-1993			23.000	UGL				
			RDX	S	95.000	CQC			UW32/W	20-may-1993			89.800	UGL				
			TETRYL	M	0.000	CQC			UW32/W	20-may-1993		LT	1.560	UGL				
		59178	34DNT	N	5.900	CGW	DRWM	TAP-BLDG-5	UW32/W	20-may-1993			5.510	UGL	Z		PR2	
		83405	34DNT	N	5.900	CGW	DRWM	DI-WATER	UW32/W	20-may-1993			5.880	UGL	Z		PR2	
ES	EZAA		NG	M	0.000	CQC			LW12/S	11-jun-1993		LT	4.000	UGG				
			NG	S	10.000	CQC			LW12/S	11-jun-1993			9.900	UGG				
			NG	S	40.000	CQC			LW12/S	11-jun-1993			38.300	UGG				
			NG	S	40.000	CQC			LW12/S	11-jun-1993			38.600	UGG				
			PETN	M	0.000	CQC			LW12/S	11-jun-1993		LT	4.000	UGG		I		
			PETN	S	9.960	CQC			LW12/S	11-jun-1993			9.650	UGG		I		
			PETN	S	39.800	CQC			LW12/S	11-jun-1993			35.600	UGG		I		
			PETN	S	39.800	CQC			LW12/S	11-jun-1993			41.900	UGG		I		
		MW20-001	NG	N	40.800	CSO	BORE	MW20-001	LW12/S	11-jun-1993			42.500	UGG			PR2	
		MW20-001	NG	N	40.800	CSO	BORE	MW20-001	LW12/S	12-jun-1993			43.100	UGG			PR2	
		MW20-001	PETN	N	40.600	CSO	BORE	MW20-001	LW12/S	11-jun-1993			39.700	UGG		I	PR2	
		MW20-001	PETN	N	40.600	CSO	BORE	MW20-001	LW12/S	12-jun-1993			40.100	UGG		I	PR2	
ES	EZDA		NG	M	0.000	CQC			LW12/S	24-jun-1993		LT	4.000	UGG				
			NG	S	10.000	CQC			LW12/S	24-jun-1993			9.910	UGG				
			NG	S	40.000	CQC			LW12/S	24-jun-1993			38.600	UGG				
			NG	S	40.000	CQC			LW12/S	24-jun-1993			39.000	UGG				
			PETN	M	0.000	CQC			LW12/S	24-jun-1993		LT	4.000	UGG				
			PETN	S	9.960	CQC			LW12/S	24-jun-1993			12.400	UGG				
			PETN	S	39.800	CQC			LW12/S	24-jun-1993			42.800	UGG				
			PETN	S	39.800	CQC			LW12/S	24-jun-1993			43.500	UGG				
		SB10-001	NG	N	40.100	CSO	BORE	SB10-001	LW12/S	24-jun-1993			41.900	UGG			PR2	
		SB10-001	NG	N	40.100	CSO	BORE	SB10-001	LW12/S	24-jun-1993			42.800	UGG			PR2	
		SB10-001	PETN	N	39.900	CSO	BORE	SB10-001	LW12/S	24-jun-1993			43.700	UGG			PR2	
		SB10-001	PETN	N	39.900	CSO	BORE	SB10-001	LW12/S	24-jun-1993			44.300	UGG			PR2	
ES	EZFA		NG	M	0.000	CQC			LW12/S	25-jun-1993		LT	4.000	UGG				
			NG	S	10.000	CQC			LW12/S	25-jun-1993			9.150	UGG				
			NG	S	40.000	CQC			LW12/S	25-jun-1993			35.900	UGG				

Chemical Quality Con' ' Report
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Analysis Date Range: 01-jan-. , to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis	Measurement Value	Unit	Codes	Quals	Flag Prog	Data	Lab	Lot	Sample
ES	EZFA		NG	S	40.000	CQC				LW12/S	25-jun-1993	37.400	UGG							
			PETN	M	0.000	CQC				LW12/S	25-jun-1993	4.000	UGG	LT						
			PETN	S	9.960	CQC				LW12/S	25-jun-1993	9.730	UGG							
			PETN	S	39.800	CQC				LW12/S	25-jun-1993	40.000	UGG							
			PETN	S	39.800	CQC				LW12/S	25-jun-1993	40.300	UGG							
		MW12-002	NG	N	40.400	CSO	BORE	MW12-002		LW12/S	25-jun-1993	39.500	UGG				PR2			
		MW12-002	NG	N	40.400	CSO	BORE	MW12-002		LW12/S	25-jun-1993	40.100	UGG				PR2			
		MW12-002	PETN	N	40.200	CSO	BORE	MW12-002		LW12/S	25-jun-1993	39.800	UGG				PR2			
		MW12-002	PETN	N	40.200	CSO	BORE	MW12-002		LW12/S	25-jun-1993	43.400	UGG				PR2			
ES	FCBA		246TNP	M	0.000	CQC				99 /S	17-jun-1993	0.035	UGG	LT						
			246TNP	S	0.087	CQC				99 /S	17-jun-1993	0.077	UGG							
			246TNP	S	3.260	CQC				99 /S	17-jun-1993	2.800	UGG							
			246TNP	S	3.260	CQC				99 /S	17-jun-1993	2.800	UGG							
		MW8-001	246TNP	N	3.780	CSO	BORE	MW8-001		99 /S	17-jun-1993	2.780	UGG				PR2			
		MW8-001	246TNP	N	3.780	CSO	BORE	MW8-001		99 /S	17-jun-1993	2.780	UGG				PR2			
ES	FCDA		246TNP	M	0.000	CQC				99 /S	16-jun-1993	0.035	UGG	LT						
			246TNP	S	0.087	CQC				99 /S	16-jun-1993	0.077	UGG							
			246TNP	S	3.260	CQC				99 /S	16-jun-1993	2.700	UGG							
			246TNP	S	3.260	CQC				99 /S	16-jun-1993	2.800	UGG							
		MW11-002	246TNP	N	3.490	CSO	BORE	MW11-002		99 /S	16-jun-1993	2.570	UGG				PR2			
		MW11-002	246TNP	N	3.490	CSO	BORE	MW11-002		99 /S	16-jun-1993	2.680	UGG				PR2			
ES	FCEA		246TNP	M	0.000	CQC				99 /W	22-jun-1993	0.280	UGL	LT						
			246TNP	S	1.090	CQC				99 /W	22-jun-1993	0.780	UGL							
			246TNP	S	21.700	CQC				99 /W	22-jun-1993	18.000	UGL							
			246TNP	S	21.700	CQC				99 /W	22-jun-1993	18.000	UGL							
		SW2-001	246TNP	N	21.700	CSW	DTCH	SW2-001		99 /W	22-jun-1993	14.000	UGL				PR2			
		SW2-001	246TNP	N	21.700	CSW	DTCH	SW2-001		99 /W	22-jun-1993	14.000	UGL				PR2			
ES	FCJA		246TNP	M	0.000	CQC				99 /W	22-jun-1993	0.280	UGL	LT						
			246TNP	S	1.090	CQC				99 /W	22-jun-1993	0.900	UGL							
			246TNP	S	21.700	CQC				99 /W	22-jun-1993	17.000	UGL							
			246TNP	S	21.700	CQC				99 /W	22-jun-1993	17.000	UGL							
		EB2	246TNP	N	21.700	CSO	RNSW	EB2		99 /W	22-jun-1993	17.000	UGL				PR2			
		EB2	246TNP	N	21.700	CSO	RNSW	EB2		99 /W	22-jun-1993	17.000	UGL				PR2			
		EB2	246TNP	R	0.000	CSO	RNSW	EB2		99 /W	22-jun-1993	0.280	UGL	LT			PR2			
ES	FCTA		246TNP	M	0.000	CQC				99 /W	14-jul-1993	0.280	UGL	LT						
			246TNP	S	1.090	CQC				99 /W	14-jul-1993	0.870	UGL							
			246TNP	S	21.700	CQC				99 /W	14-jul-1993	17.000	UGL							
			246TNP	S	21.700	CQC				99 /W	14-jul-1993	17.000	UGL							
		EB3	246TNP	R	0.000	CGW	RNSW	EB3		99 /W	14-jul-1993	0.280	UGL	LT			PR2			
ES	FCVA		246TNP	M	0.000	CQC				99 /W	14-jul-1993	0.280	UGL	LT						
			246TNP	S	1.090	CQC				99 /W	14-jul-1993	0.840	UGL							
			246TNP	S	21.700	CQC				99 /W	14-jul-1993	16.000	UGL							
			246TNP	S	21.700	CQC				99 /W	14-jul-1993	17.000	UGL							
		EHW-12	246TNP	N	21.700	CGW	WELL	EHW-12		99 /W	14-jul-1993	15.000	UGL				PR2			
		EHW-12	246TNP	N	21.700	CGW	WELL	EHW-12		99 /W	14-jul-1993	16.000	UGL				PR2			

Chemical Quality Co ' Report
Installation: Pedricktc C, NJ (PE)
Analysis Date Range: 01-Jan-1993 to 24-sep-1993

#	Analyte	Field Type	Spike Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ES	OPS		NC	M	0.000	CQC			UF03/W	18-may-1993	LT	553.000	UGL					
			NC	S	1000.000	CQC			UF03/W	18-may-1993		744.000	UGL					
			NC	S	5000.000	CQC			UF03/W	18-may-1993		5000.000	UGL					
			NC	S	5000.000	CQC			UF03/W	18-may-1993		5060.000	UGL					
		59180	NC	N	5000.000	CGW	DRWM	TAPBLDG506	UF03/W	18-may-1993		5750.000	UGL			PR2		
		59180	NC	N	5000.000	CGW	DRWM	TAPBLDG506	UF03/W	18-may-1993		5880.000	UGL			PR2		
ES	OPT		NC	M	0.000	CQC			UF03/W	25-jun-1993	LT	553.000	UGL					
			NC	S	1000.000	CQC			UF03/W	25-jun-1993		849.000	UGL					
			NC	S	5000.000	CQC			UF03/W	25-jun-1993		4160.000	UGL					
			NC	S	5000.000	CQC			UF03/W	25-jun-1993		4730.000	UGL					
		EB1	NC	R	0.000	CSE	RNSW	EB1	UF03/W	25-jun-1993	LT	553.000	UGL			PR2		
		SW2-001	NC	N	5000.000	CSW	DTCH	SW2-001	UF03/W	25-jun-1993		5640.000	UGL			PR2		
		SW2-001	NC	N	5000.000	CSW	DTCH	SW2-001	UF03/W	25-jun-1993		5740.000	UGL			PR2		
ES	OPU		NC	M	0.000	CQC			UF03/W	25-jun-1993	LT	553.000	UGL		N			
			NC	S	1000.000	CQC			UF03/W	25-jun-1993		719.000	UGL		N			
			NC	S	5000.000	CQC			UF03/W	25-jun-1993		1990.000	UGL		N			
			NC	S	5000.000	CQC			UF03/W	25-jun-1993		2030.000	UGL		N			
		EB2	NC	R	0.000	CSO	RNSW	EB2	UF03/W	25-jun-1993	LT	553.000	UGL		N	PR2		
		SW14-001	NC	N	5000.000	CSW	STSW	SW14-001	UF03/W	25-jun-1993		5640.000	UGL		N	PR2		
		SW14-001	NC	N	5000.000	CSW	STSW	SW14-001	UF03/W	25-jun-1993		5790.000	UGL		N	PR2		
ES	OPV		NC	M	0.000	CQC			UF03/W	13-jul-1993	LT	553.000	UGL					
			NC	S	1000.000	CQC			UF03/W	13-jul-1993		801.000	UGL					
			NC	S	5000.000	CQC			UF03/W	13-jul-1993		4440.000	UGL					
			NC	S	5000.000	CQC			UF03/W	13-jul-1993		4740.000	UGL					
		MW11-001	NC	N	5000.000	CGW	WELL	MW11-001	UF03/W	13-jul-1993		5500.000	UGL			PR2		
		MW11-001	NC	N	5000.000	CGW	WELL	MW11-001	UF03/W	13-jul-1993		5740.000	UGL			PR2		
ES	OPW		NC	M	0.000	CQC			UF03/W	16-jul-1993	LT	553.000	UGL					
			NC	S	1000.000	CQC			UF03/W	16-jul-1993		971.000	UGL					
			NC	S	5000.000	CQC			UF03/W	16-jul-1993		4380.000	UGL					
			NC	S	5000.000	CQC			UF03/W	16-jul-1993		4990.000	UGL					
		EB3	NC	R	0.000	CGW	RNSW	EB3	UF03/W	16-jul-1993	LT	553.000	UGL			PR2		
		MW2-001	NC	N	5000.000	CGW	WELL	MW2-001	UF03/W	16-jul-1993		5300.000	UGL			PR2		
		MW2-001	NC	N	5000.000	CGW	WELL	MW2-001	UF03/W	16-jul-1993		5710.000	UGL			PR2		
ES	OPX		NC	M	0.000	CQC			UF03/W	23-jul-1993	LT	553.000	UGL					
			NC	S	1000.000	CQC			UF03/W	23-jul-1993		862.000	UGL					
			NC	S	5000.000	CQC			UF03/W	23-jul-1993		4300.000	UGL					
			NC	S	5000.000	CQC			UF03/W	23-jul-1993		4920.000	UGL					
ES	OQV		NC	M	0.000	CQC			LF03/S	22-jun-1993	LT	10.400	UGG		RJN			
			NC	S	25.000	CQC			LF03/S	22-jun-1993		7.430	UGG	1	RJN			
			NC	S	100.000	CQC			LF03/S	22-jun-1993		33.400	UGG		RJN			
			NC	S	100.000	CQC			LF03/S	22-jun-1993		33.900	UGG		RJN			
		MW20-001	NC	N	113.000	CSO	BORE	MW20-001	LF03/S	22-jun-1993		64.600	UGG		RJN	PR2		
		MW20-001	NC	N	113.000	CSO	BORE	MW20-001	LF03/S	22-jun-1993		71.600	UGG		RJN	PR2		
ES	OQW		NC	M	0.000	CQC			LF03/S	24-jun-1993	LT	10.400	UGG		RJN			

Chemical Quality Con' Report
Installation: Pedrickto , NJ (PE)
Analysis Date Range: 01-jan-. to 24-sep-1993

#	Analyte	Field Type	Spike	QC Type	QC Type	QC ID	Media	Site Matrix	Site Date	Meth/ Bool	Analysis Value	Unit	Measurement Codes	Measurement Quals	Flag Prog	Data	Lab	Lot	Sample
ES	OQW		NC	S	25.000	CQC				LF03/S	24-Jun-1993			5.700	UGG	1	RJN			
			NC	S	100.000	CQC				LF03/S	24-Jun-1993			31.900	UGG		RJN			
			NC	S	100.000	CQC				LF03/S	24-Jun-1993			34.000	UGG		RJN			
		MW11-001	NC	N	111.000	CSO	BORE	MW11-001		LF03/S	24-Jun-1993			36.800	UGG		RJN	PR2		
		MW11-001	NC	N	111.000	CSO	BORE	MW11-001		LF03/S	24-Jun-1993			42.000	UGG		RJN	PR2		
ES	OQX		NC	M	0.000	CQC				LF03/S	29-Jun-1993	LT		10.400	UGG		RJN			
			NC	S	25.000	CQC				LF03/S	29-Jun-1993			4.820	UGG		RJN			
			NC	S	100.000	CQC				LF03/S	29-Jun-1993			24.500	UGG		RJN			
			NC	S	100.000	CQC				LF03/S	29-Jun-1993			27.000	UGG		RJN			
		MW14-001	NC	N	116.000	CSO	BORE	MW14-001		LF03/S	29-Jun-1993			41.600	UGG		RJN	PR2		
		MW14-001	NC	N	116.000	CSO	BORE	MW14-001		LF03/S	29-Jun-1993			59.500	UGG		RJN	PR2		
ES	OQY		NC	M	0.000	CQC				LF03/S	01-Jul-1993	LT		10.400	UGG		J			
			NC	S	25.000	CQC				LF03/S	01-Jul-1993			6.920	UGG	1	J			
			NC	S	100.000	CQC				LF03/S	01-Jul-1993			34.800	UGG		J			
			NC	S	100.000	CQC				LF03/S	01-Jul-1993			39.000	UGG		J			
		MW12-002	NC	N	115.000	CSO	BORE	MW12-002		LF03/S	01-Jul-1993			35.200	UGG		J	PR2		
		MW12-002	NC	N	115.000	CSO	BORE	MW12-002		LF03/S	01-Jul-1993			51.800	UGG		J	PR2		

** End of Report - 3845 Records Found **