

HILLSBOROUGH COUNTY

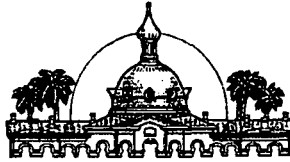
Florida

4029 C 30075

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June 2, 1997

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41193

RECEIVED

JUN 11 1997

Solid Waste Section

Ms. Allison Amram
Department of Environmental Protection
Waste Management Section
3804 Coconut Palm Drive
Tampa, Fl. 33619 8318

RE: Permit #S029-256427 - Southeast County Sanitary Landfill

Dear Ms. Amram:

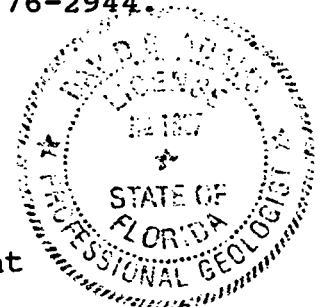
In accordance with Permit No. S029-256427 the Hillsborough County Solid Waste Management Department (SWMD) is pleased to provide the results of the semi-annual water quality monitoring of the Southeast Landfill, during February 17-19, 1997. Samples were collected by the SWMD and analyzed by Post, Buckley, Schuh and Jernigan, Inc.

An updated map showing site locations and a water quality summary table are also provided.

Should you have any questions or comments on this information, please feel free to contact me directly at (813)276-2944.

Sincerely,

David S. Adams, P.G.
Senior Hydrologist
Solid Waste Management



Enclosures

xc: Chongman Lee, Department of Environmental Protection
Paul Schipfer, EPC
Matt Mathews, Solid Waste Management
Irene Barnes, Southeast Hillsborough Civic Association
Thomas G. Smith, Solid Waste Management, w/o enclosures
Greg Walk, General Manager Southeast Landfill
Sheree Henninger, Waste Management Southeast Landfill
Sarah Hill, Solid Waste Management

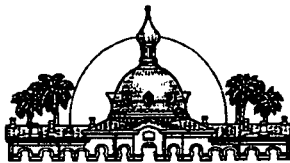
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June 2, 1997

Mr. Howard Barnes
P.O. Box 108
Lithia Fl. 33547

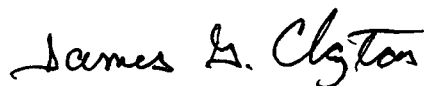
Subject: Water Sample Pr. Well Barnes at 17502 C.R. 672

Dear Mr. Barnes:

Enclosed is the analysis of your well which was sampled in February, 1997. The results are within public supply well primary and secondary drinking water standards.

If you have any questions on the analysis, you may call me at 276-2920. Thank you for permission to test this well.

Sincerely,



James G. Clayton
Environmental Supervisor
Solid Waste Management

JGC:ab

Enclosures

xc: Paul Schipfer, Environmental Protection Commission
Jordan Lewis, Hillsborough County Health Department
Matt Matthews, Solid Waste Management
Irene Barnes, Southeast Hillsborough Civic Association
Sarah Hill, Solid Waste Management, w/o enclosure
Thomas G. Smith, Solid Waste Management, w/o enclosure

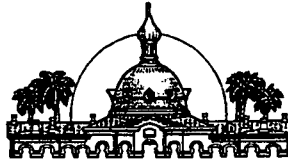
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Jimmie Keel

Mr. Tom Holland
121 Carter Road
Lithia Fl. 33547

Subject: Water Sample Pr. Well Holland at 121 Carter Road

Dear Mr. Holland:

Enclosed is the analysis of your well which was sampled in February, 1997. The results are within public supply well primary drinking water standards. The secondary drinking water standard of 300 parts per billion (ppb) for Iron was exceeded at a concentration of 1390 ppb.

If you have any questions on the analysis, you may call me at 276-2920. Thank you for permission to test this well.

Sincerely,



James G. Clayton
Environmental Supervisor
Solid Waste Management

JGC:ab

Enclosures

xc: Paul Schipfer, Environmental Protection Commission
Jordan Lewis, Hillsborough County Health Department
Matt Matthews, Solid Waste Management
Irene Barnes, Southeast Hillsborough Civic Association
Sarah Hill, Solid Waste Management, w/o enclosure
Thomas G. Smith, Solid Waste Management, w/o enclosure

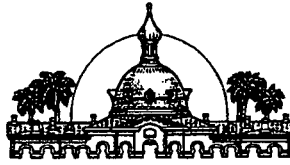
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Edwin Hunzeker
Jimmie Keel

June 2, 1997

Mr. Ellis McBride
16517 C.R. 672
Lithia Fl. 33547

Subject: Water Sample Pr. Well McBride at 16517 C.R. 672

Dear Mr. McBride:

Enclosed is the analysis of your well which was sampled in February, 1997. The results are within public supply well primary drinking water standards. The secondary drinking water standard of 300 parts per billion (ppb) for Iron was exceeded at a concentration of 746 ppb.

If you have any questions on the analysis, you may call me at 276-2920. Thank you for permission to test this well.

Sincerely,

A handwritten signature in cursive script that reads "James G. Clayton".

James G. Clayton
Environmental Supervisor
Solid Waste Management

JGC:ab

Enclosures

xc: Paul Schipfer, Environmental Protection Commission
Jordan Lewis, Hillsborough County Health Department
Matt Matthews, Solid Waste Management
Irene Barnes, Southeast Hillsborough Civic Association
Sarah Hill, Solid Waste Management, w/o enclosure
Thomas G. Smith, Solid Waste Management, w/o enclosure

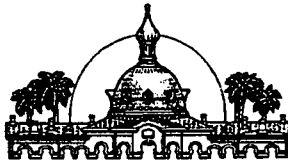
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June 2, 1997

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Patricia Bean

Assistant County Administrators
Edwin Hunzeker
Jimmie Keel

Mr. & Ms. Harold Weeks
116 Wendel Ave.
Lithia Fl. 33547

Subject: Water Sample Pr. Well Weeks at 116 Wendel Ave.

Dear Mr. & Ms. Weeks:

Enclosed is the analysis of your well which was sampled in February, 1997. The primary drinking water standard of 5 pCi for Radium 226 was exceeded at a concentration of 9.6 pCi. The secondary drinking water standard of 300 parts per billion (ppb) for Iron was exceeded at a concentration of 465 ppb.

If you have any questions on the analysis, you may call me at 276-2920. Thank you for permission to test this well.

Sincerely,

A handwritten signature in cursive script that reads "James G. Clayton".

James G. Clayton
Environmental Supervisor
Solid Waste Management

JGC:ab

Enclosures

xc: Paul Schipfer, Environmental Protection Commission
Jordan Lewis, Hillsborough County Health Department
Matt Matthews, Solid Waste Management
Irene Barnes, Southeast Hillsborough Civic Association
Sarah Hill, Solid Waste Management, w/o enclosure
Thomas G. Smith, Solid Waste Management, w/o enclosure

**Chemical Constituents Detected in the Groundwater Samples Collected at the
Southeast Landfill Groundwater Monitoring Wells
February 17, 18, and 19, 1997**

GENERAL PARAMETERS	Floridan Aquifer		Surficial Aquifer Wells						Private Wells				(MCL) STANDARD
	TH-19	TH-40	TH-22	TH-28	TH-30	TH-38A	TH-57	TH-58	Weeks	Holland	McBride	Barnes	F.A.C. 62-550
depth to water (feet)	108.41	106.41	5.15	26.62	24.22	10.10	20.00	28.34	-	-	-	-	NS
water table elevation (NGVD)	21.64	18.36	123.67	103.98	104.15	121.10	108.09	99.33	-	-	-	-	NS
conductivity (umhos/cm) (field)	435	362	267	171	192	199	148	371	523	398	338	400	NS
pH (field)	7.13	7.48	4.2	4.96	4.6	5.09	5.1	5.52	6.87	6.98	7.57	7.22	(6.5 - 8.5)**
total dissolved solids (mg/l)	244	204	152	120	116	132	88	242	300	220	220	228	500**
temperature (°C) in field	23.6	23.4	21.8	23.1	23.2	23.1	25.4	23.4	22.1	23.6	23.8	23.6	NS
turbidity (NTU)	0.48	0.47	24.4	0.35	8.2	1.6	8.46	14.6	2.54	11.4	4.04	0.32	NS
chloride (mg/l)	7.68	8.15	27.7	26.5	24.9	8.86	18.3	11.9	18.8	20	5.49	8.9	250**
ammonia nitrogen (mg/l as N)	0.36	0.43	0.52	0.8	1.47	6.4	1.11	1.77	0.17	0.06	0.03	0.22	NS
nitrate (mg/l as N)	BDL	BDL	BDL	BDL	BDL	0.17	BDL	BDL	BDL	BDL	BDL	0.2	10*
dissolved oxygen (mg/l) (field)	0.43	0.42	0.75	0.85	2.28	1.28	1.39	1.3	5.81	2.91	7.87	4.49	NS
total alpha (pCi/l)	-	-	-	-	-	-	-	-	7.5	3.6	4.3	4.7	15*
radium 226 (pCi/l)	-	-	-	-	-	-	-	-	9.6	-	-	-	5*
Metals: (mg/l)	Floridan Aquifer		Surficial Aquifer Wells						Private Wells				(MCL) STANDARD
	TH-19	TH-40	TH-22	TH-28	TH-30	TH-38A	TH-57	TH-58	Weeks	Holland	McBride	Barnes	F.A.C. 62-550
iron	BDL	0.034	0.576	1.73	0.223	8.11	0.692	8.78	0.465	1.39	0.746	0.034	0.3**
copper	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.005	BDL	1**
barium	BDL	BDL	0.12	BDL	0.013	BDL	BDL	0.013	BDL	BDL	BDL	BDL	2*
arsenic	BDL	BLD	BDL	BDL	BDL	0.008	BDL	0.027	BDL	BDL	BDL	BDL	0.05
sodium	13.3	15.8	6.49	7.32	10.2	10.2	8.55	10.5	7.61	4.77	6.34	15	160*
zinc	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.094	0.279	0.094	5**
NOTE: Reference Groundwater Guidance Concentrations, FDEP June 1994 NS= NO STANDARD MCL= MAXIMUM CONTAMINANT LEVEL BDL= BELOW DETECTION LIMIT ND= NO SURVEY DATA AVAILABLE * = DENOTES PRIMARY DRINKING WATER STANDARD ** = DENOTES SECONDARY DRINKING WATER STANDARD 4.2 = EXCEEDS PRIMARY OR SECONDARY DRINKING WATER STANDARDS, OR FLORIDA GUIDANCE CONCENTRATION MCL (shaded and bold) NTU= NEPHELOMETRIC TURBIDITY UNITS pCi/l= PICOCURIES PER LITER µg/l= MICROGRAMS PER LITER mg/l= MILLIGRAMS PER LITER NOTE: a dash entry (-) indicates that the sample was not analyzed for this parameter													

Chemical Constituents Detected in the Surface Water Samples Collected at the
Southeast Landfill February 19, 1997

GENERAL										(MCL) STANDARD
PARAMETERS	3A	1A-1E	3B2B	3C2	S.L. 1-A	S.L. 1-B	S.L. 1-C	S.L. 1-D	S.L. 1-E	F.A.C. 62-302
staff gauge reading	0.34	1.85	1.14	1.24	-	-	-	-	-	NS
water level NGVD	122.54	120.59	95.78	90.24	-	-	-	-	-	NS
conductivity (umhos/cm) (field)	343	250	283	240	-	-	-	-	-	1276
pH (field)	5.82	6.78	6.24	6.48	-	-	-	-	-	(6.0 - 8.6)
total dissolved solids (mg/l)	224	160	188	160	-	-	-	-	-	NS
total suspended solids (mg/l)	4	36	10	8	-	-	-	-	-	NS
temperature (°C) in field	21.4	19.7	19.3	18.8	-	-	-	-	-	NS
turbidity (NTU)	2.8	25.4	2.2	3.9	-	-	-	-	-	29
nitrate (mg/l)	0.71	BDL	0.23	0.13	-	-	-	-	-	NS
dissolved oxygen (mg/l) (field)	6.09	11.3	6.36	8.55	-	-	-	-	-	Must Be > OR=5.0
total phosphorous (mg/l)	0.03	3	0.38	0.71	-	-	-	-	-	NS
biochem. oxygen demand (mg/l)	BDL	10	2	BDL	-	-	-	-	-	NS
chemical oxygen demand (mg/l)	7	75	15	22	-	-	-	-	-	NS
total organic carbon (mg/l as C)	8.04	26.5	9.78	12.5	-	-	-	-	-	NS
chlorophyll-A (MG/M3)	18.7	158	17.4	9.34	-	-	-	-	-	NS
total hardness (mg/l as CaCO)	120	88	93.6	87	-	-	-	-	-	NS
fecal coliform (Col/100ml)	325	-	306	94	96	68	164	48	20	800
Metals: (mg/l)										
	3A	1A-1E	3B2B	3C2	S.L. 1-A	S.L. 1-B	S.L. 1-C	S.L. 1-D	S.L. 1-E	(MCL) STANDARD F.A.C. 62-302
iron	0.172	0.097	0.449	0.618	-	-	-	-	-	1
copper	BDL	BDL	BDL	0.002	-	-	-	-	-	* 10.497
barium	0.026	BDL	0.019	0.014	-	-	-	-	-	NS
vanadium	BDL	0.006	BDL	BDL	-	-	-	-	-	NS
mercury	BDL	BDL	BDL	BDL	-	-	-	-	-	0.000012
NOTE: Referenced, Surface Water Quality Standards Title 62 Chapter 62-302 NS= NO STANDARD MCL= MAXIMUM CONTAMINANT LEVEL S.L.Comp.= SMITH LAKE COMPOSITE SAMPLE S.L. 1-A= SMITH LAKE SAMPLE 1-A BDL= BELOW DETECTION LIMIT * = $Cu < \text{or } = e(0.8545[\ln H] - 1.465)$, note: H=Hardness 5.82 : EXCEEDS TITLE 62 CHAPTER 62-302 SURFACE WATER QUALITY STANDARDS NTU= NEPHELOMETRIC TURBIDITY UNITS µg/l= MICROGRAMS PER LITER mg/l= MILLIGRAMS PER LITER NOTE: a dash entry (-) indicates that the sample was not analyzed for this parameter NGVD: National Geodetic Vertical Datum										

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 9:19:00 AM

Test Site ID #: 4029A12031

Report Period: 97/1

Well Name: TH-19

970224601

(4029-OKL.ME)

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): 21.64 ~~21.53~~

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.): 108.41

2631

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	435 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.13 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	244 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.6 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	.48 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	1 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	7.68 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.36 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	.43 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	13.3 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	.2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 8:07:00 AM

Test Site ID #: 4029A12634

Report Period: 97/1

Well Name: TH-22

970224602

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): 123.67 124.57

Depth to Water (ft.): 5.15

- Background
- Intermediate
- Compliance
- Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	267 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	4.2 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	152 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	21.8 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	24.4 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	23.7 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	27.7 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.52 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	.75 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	120 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	576 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	6.49 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 8:07:00 AM

Test Site ID #: 4029A12634

Report Period: 97/1

Well Name: TH-22 DUP

970224603

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): 123.47 ~~124.57~~

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.): 5.15

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	267 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	4.2 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	176 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	21.8 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	22.2 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	23.7 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	30.3 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.49 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	.75 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	122 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	576 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	6.41 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075
 Test Site ID #: 4029A12636

Sample Date/Time: 2/17/97 11:17:00 AM
 Report Period: 97/1

Well Name: TH-28 970224604 Well Purged (Y/N): Y

Classification of Ground Water: G II

- Well Type:
- Background
 - Intermediate
 - Compliance
 - Other

Ground Water Elevation (NGVD): 103.98 ~~405.48~~

Depth to Water (ft.): 26.62

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	171 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	4.96 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	120 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.1 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	.35 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	1 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	26.5 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.8 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	.85 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	1730 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	7.32 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 10:39:00 AM

Test Site ID #: 4029A14113

Report Period: 97/1

Well Name: TH-30

970224607

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD): 104.15 ~~405.22~~

Depth to Water (ft.): 24.22

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	192 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	4.6 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	116 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.2 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	8.2 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	10.4 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	24.9 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	1.47 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	2.28 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	13 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	223 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	10.2 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 8:45:00 AM

Test Site ID #: 4029A14415

Report Period: 97/1

Well Name: TH-38A

970224608

Well Purged (Y/N): Y

Classification of Ground Water: G II

- Well Type:
- Background
 - Intermediate
 - Compliance
 - Other

Ground Water Elevation (NGVD): 121.10 ~~122.65~~

Depth to Water (ft.): 10.10

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	199 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	5.09 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	132 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.1 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	1.6 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	1.7 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	8.86 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	6.4 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	.17 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	1.28 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	8 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	8110 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	10.2 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLORETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 7:37:00 AM

Test Site ID #: 4029A12632

Report Period: 97/1

Well Name: TH-40

970224609

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type: Background
 Intermediate
 Compliance
 Other

Ground Water Elevation (NGVD): 18.36 ~~18.82~~

Depth to Water (ft.): 106.41

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	362 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.48 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	204 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.4 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	.47 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	.9 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	8.15 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.43 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	.42 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	34 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	15.8 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 10:19:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: TH-57

970224610

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): 108.09

2573

Depth to Water (ft.): 20.00

- Background
- Intermediate
- Compliance
- Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	148 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	5.1 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	88 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	25.4 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	8.46 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	5.1 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	18.3 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	1.11 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .05 mg/L	.05 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	1.39 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	692 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	8.55 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #: 4029C30075

Sample Date/Time: 2/17/97 10:53:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: TH-58

970224611

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type: Background
 Intermediate
 Compliance
 Other

Ground Water Elevation (NGVD): 99.33

7574

Depth to Water (ft.): 28.34

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	371 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	5.52 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	242 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.4 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	14.6 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	15.8 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	11.9 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	1.77 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	1.3 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	27 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	13 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	8780 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	10.5 mg/L	.025 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/17/97 7:12:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: TRAVEL BLANK

970224612

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type: Background

Ground Water Elevation (NGVD): ≈ 7

Intermediate

Depth to Water (ft.): \downarrow

Compliance

Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

Well Name: TRAVEL BLANK

970224612

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units		Detection Limits/Units
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1	ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/19/97 10:10:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SURF SITE 3A

970226201

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): ~~NA~~ *2646*

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.): *NA* ↓

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
619	UNIONIZED AMMONIA NITROGEN	GRAB	N	CALC	< .02 mg/L	.02 mg/L
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	343 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	5.82 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	224 mg/L	* mg/L
530	TOTAL SUSPENDED SOLIDS	GRAB	N	EPA160.2	4 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	21.4 DEG C	Fld DEG C
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	2.8 ntu	Fld ntu
625	TOTAL KJELDAHL NITROGEN	GRAB	N	EPA351.2	.86 mg/L	.1 mg/L
620	NITRATE	GRAB	N	EPA353.2	.71 mg/L	.01 mg/L
630	NITRATE + NITRITE	GRAB	N	EPA353.2	.72 mg/L	.01 mg/L
600	TOTAL NITROGEN	GRAB	N	EPA353.2	1.58 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	6.09 mg/L	Fld mg/L
665	TOTAL PHOSPHORUS	GRAB	N	EPA365.4	.03 mg/L	.02 mg/L
310	BIOCHEMICAL OXYGEN DEMAND	GRAB	N	EPA405.1	< 3.39 mg/L	3.39 mg/L
340	CHEMICAL OXYGEN DEMAND	GRAB	N	EPA410.4	7 mg/L	1 mg/L
680	TOTAL ORGANIC CARBON	GRAB	N	EPA415.1	8.04 mg/L	1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	26 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
916	CALCIUM-ICP METHOD	GRAB	N	EPA6010	18 mg/L	.05 mg/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	172 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
927	MAGNESIUM-ICP METHOD	GRAB	N	EPA6010	18.2 mg/L	.05 mg/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32230	CHLOROPHYLL-A	GRAB	N	SM10200H	18.7 mg/m3	1.5 mg/m3
46570	TOTAL HARDNESS	GRAB	N	SM2340B	<u>120</u> mg/L CaCO	.5 mg/L CaCO
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	325 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 9:57:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SURF SITE 3B2B

970226204

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): NA

Background

Depth to Water (ft.): NA

Intermediate

Compliance

Other

2647

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
619	UNIONIZED AMMONIA NITROGEN	GRAB	N	CALC	< .02 mg/L	.02 mg/L
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	283 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	6.24 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	188 mg/L	* mg/L
530	TOTAL SUSPENDED SOLIDS	GRAB	N	EPA160.2	10 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	19.3 DEG C	Fld DEG C
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	2.2 ntu	Fld ntu
625	TOTAL KJELDAHL NITROGEN	GRAB	N	EPA351.2	.56 mg/L	.1 mg/L
620	NITRATE	GRAB	N	EPA353.2	.23 mg/L	.01 mg/L
630	NITRATE + NITRITE	GRAB	N	EPA353.2	.23 mg/L	.01 mg/L
600	TOTAL NITROGEN	GRAB	N	EPA353.2	.79 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	6.36 mg/L	Fld mg/L
665	TOTAL PHOSPHORUS	GRAB	N	EPA365.4	.38 mg/L	.02 mg/L
310	BIOCHEMICAL OXYGEN DEMAND	GRAB	N	EPA405.1	2 mg/L	3.39 mg/L
340	CHEMICAL OXYGEN DEMAND	GRAB	N	EPA410.4	15 mg/L	1 mg/L
680	TOTAL ORGANIC CARBON	GRAB	N	EPA415.1	9.78 mg/L	1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	19 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
916	CALCIUM-ICP METHOD	GRAB	N	EPA6010	15.4 mg/L	.05 mg/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	449 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
927	MAGNESIUM-ICP METHOD	GRAB	N	EPA6010	13.5 mg/L	.05 mg/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32230	CHLOROPHYLL-A	GRAB	N	SM10200H	17.4 mg/m3	1.5 mg/m3
46570	TOTAL HARDNESS	GRAB	N	SM2340B	93.6 mg/L CaCO	.5 mg/L CaCO
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	306 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 9:40:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SURF SITE 3C2

970226205

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): *NA*

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.): *2645*

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
619	UNIONIZED AMMONIA NITROGEN	GRAB	N	CALC	< .02 mg/L	.02 mg/L
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	240 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	6.48 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	160 mg/L	* mg/L
530	TOTAL SUSPENDED SOLIDS	GRAB	N	EPA160.2	8 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	18.8 DEG C	Fld DEG C
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	3.9 ntu	Fld ntu
625	TOTAL KJELDAHL NITROGEN	GRAB	N	EPA351.2	.69 mg/L	.1 mg/L
620	NITRATE	GRAB	N	EPA353.2	.13 mg/L	.01 mg/L
630	NITRATE + NITRITE	GRAB	N	EPA353.2	.13 mg/L	.01 mg/L
600	TOTAL NITROGEN	GRAB	N	EPA353.2	.82 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	8.55 mg/L	Fld mg/L
665	TOTAL PHOSPHORUS	GRAB	N	EPA365.4	.71 mg/L	.02 mg/L
310	BIOCHEMICAL OXYGEN DEMAND	GRAB	N	EPA405.1	< 3.39 mg/L	3.39 mg/L
340	CHEMICAL OXYGEN DEMAND	GRAB	N	EPA410.4	22 mg/L	1 mg/L
680	TOTAL ORGANIC CARBON	GRAB	N	EPA415.1	12.5 mg/L	1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	14 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
916	CALCIUM-ICP METHOD	GRAB	N	EPA6010	16.4 mg/L	.05 mg/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	618 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
927	MAGNESIUM-ICP METHOD	GRAB	N	EPA6010	11.2 mg/L	.05 mg/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32230	CHLOROPHYLL-A	GRAB	N	SM10200H	9.34 mg/m3	1.5 mg/m3
46570	TOTAL HARDNESS	GRAB	N	SM2340B	87 mg/L CaCO	.5 mg/L CaCO
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	94 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 9:25:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SURF SITE 1A-1E

970226206

Well Purged (Y/N): N

Classification of Ground Water: G II

Ground Water Elevation (NGVD): *NA*

Depth to Water (ft.): *NA*

2640

- Well Type:
- Background
 - Intermediate
 - Compliance
 - Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
619	UNIONIZED AMMONIA NITROGEN	GRAB	N	CALC	< .02 mg/L	.02 mg/L
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	250 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	8.78 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	160 mg/L	* mg/L
530	TOTAL SUSPENDED SOLIDS	GRAB	N	EPA160.2	36 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	19.7 DEG C	Fld DEG C
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	25.4 ntu	Fld ntu
625	TOTAL KJELDAHL NITROGEN	GRAB	N	EPA351.2	3.56 mg/L	.1 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
630	NITRATE + NITRITE	GRAB	N	EPA353.2	.02 mg/L	.01 mg/L
600	TOTAL NITROGEN	GRAB	N	EPA353.2	3.58 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	11.3 mg/L	Fld mg/L
665	TOTAL PHOSPHORUS	GRAB	N	EPA365.4	3 mg/L	.02 mg/L
310	BIOCHEMICAL OXYGEN DEMAND	GRAB	N	EPA405.1	10 mg/L	3.39 mg/L
340	CHEMICAL OXYGEN DEMAND	GRAB	N	EPA410.4	75 mg/L	1 mg/L
680	TOTAL ORGANIC CARBON	GRAB	N	EPA415.1	26.5 mg/L	1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
916	CALCIUM-ICP METHOD	GRAB	N	EPA6010	22.1 mg/L	.05 mg/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	97 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
927	MAGNESIUM-ICP METHOD	GRAB	N	EPA6010	7.94 mg/L	.05 mg/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	6 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units		Detection Limits/Units
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20	ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8	ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6	ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20	ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20	ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
32230	CHLOROPHYLL-A	GRAB	N	SM10200H	158	mg/m3	1.5 mg/m3
46570	TOTAL HARDNESS	GRAB	N	SM2340B	88	mg/L CaCO	.5 mg/L CaCO

Facility GMS #:

Sample Date/Time: 2/19/97 9:08:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SMITH LAKE 1-A

970226101

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD):

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

264/

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	96 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 9:15:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SMITH LAKE 1-B

970226102

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD):

264

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	68 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 8:56:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SMITH LAKE 1-C

970226103

Well Purged (Y/N): N

Classification of Ground Water: G II

Ground Water Elevation (NGVD):

Depth to Water (ft.):

2643

Well Type:

- Background
- Intermediate
- Compliance
- Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	164 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 8:37:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SMITH LAKE 1-D

970226104

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD):

2644

Depth to Water (ft.):

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	48 Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/19/97 8:45:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: SMITH LAKE 1-E

970226105

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD):

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

2645

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units		Detection Limits/Units
31616	FECAL COLIFORM-MF	GRAB	N	SM9222D	20	Col/100 mL	Col/100 mL

Facility GMS #:

Sample Date/Time: 2/18/97 8:38:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: WEEKS

970225401

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): NA

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

↓

(4029-RL MF) 3211

STORET Code	Parameter	Sampling Method	Field Filtered Y. N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	523 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	6.87 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	300 mg/L	mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	22.1 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	2.54 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	1.9 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	18.8 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.17 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .1 mg/L	.1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	465 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	7.61 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L

Well Name: WEEKS

970225401

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	7.5 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	2.6 pCi/L	pCi/L
9501	RADIUM 226 IN WATER	GRAB	N	EPA903.1	9.6 pCi/L	.1 pCi/L
9502	RADIUM 226-counting error	GRAB	N	EPA903.1	.4 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/18/97 9:12:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: HOLLAND

970225402

Well Purged (Y/N): Y

Classification of Ground Water: G II

Ground Water Elevation (NGVD): *NA*

Depth to Water (ft.): *↓*

3077

- Well Type:
- Background
 - Intermediate
 - Compliance
 - Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	398 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	6.98 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	220 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.6 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	11.4 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	1.1 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	20 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.06 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .1 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	2.91 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	1390 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	4.77 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	94 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

Well Name: HOLLAND

970225402

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	3.6 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	2.2 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/18/97 11:12:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: MCBRIDE

970225403

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD): NA

3076

Depth to Water (ft.): ↓

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	338 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.57 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	220 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.8 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	4.04 ntu	.1 ntu
940	CHLORIDE	GRAB	N	EPA325.2	5.49 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.03 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .1 mg/L	.1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	5 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	746 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	6.34 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	279 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	4.3 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	2.1 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/18/97 10:30:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: BARNES

970225406

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): NA

3075

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

↓

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	400 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.22 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	228 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.6 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	.32 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	.6 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	8.9 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.22 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	.2 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	4.49 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	34 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	15 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	94 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	4.7 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	2.5 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/18/97 10:30:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: BARNES-DUP

970225407

Well Purged (Y/N): Y

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD): NA

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

✓

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	400 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.22 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	248 mg/L	* mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	23.6 DEG C	Fld DEG C
82079	TURBIDITY	GRAB	N	EPA180.1	.34 ntu	.1 ntu
82078	TURBIDITY IN FIELD	GRAB	N	EPA180.1	.6 ntu	Fld ntu
940	CHLORIDE	GRAB	N	EPA325.2	8.88 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	.22 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	.2 mg/L	.1 mg/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	4.49 mg/L	Fld mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	26 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	14.7 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	95 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	1.5 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	2 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/18/97 8:20:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: EQIP BLANK

970225408

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD): NA

Depth to Water (ft.):

↓

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	< 4 mg/L	* mg/L
82079	TURBIDITY	GRAB	N	EPA180.1	< .1 ntu	.1 ntu
940	CHLORIDE	GRAB	N	EPA325.2	< .5 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	< .02 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	< .2 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
1501	ALPHA, TOTAL	GRAB	N	EPA900.0	.7 pCi/L	.1 pCi/L
1502	ALPHA-counting error	GRAB	N	EPA900.0	.7 pCi/L	pCi/L

Facility GMS #:

Sample Date/Time: 2/19/97 7:58:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: EQUIP BLANK

970226207

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type: Background

Ground Water Elevation (NGVD): NA

Intermediate

Depth to Water (ft.): ↓

Compliance

Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
619	UNIONIZED AMMONIA NITROGEN	GRAB	N	CALC	< .02 mg/L	.02 mg/L
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	< 4 mg/L	* mg/L
530	TOTAL SUSPENDED SOLIDS	GRAB	N	EPA160.2	< 4 mg/L	* mg/L
625	TOTAL KJELDAHL NITROGEN	GRAB	N	EPA351.2	.14 mg/L	.1 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
630	NITRATE + NITRITE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
600	TOTAL NITROGEN	GRAB	N	EPA353.2	.14 mg/L	.1 mg/L
665	TOTAL PHOSPHORUS	GRAB	N	EPA365.4	< .02 mg/L	.02 mg/L
310	BIOCHEMICAL OXYGEN DEMAND	GRAB	N	EPA405.1	< 1 mg/L	1 mg/L
340	CHEMICAL OXYGEN DEMAND	GRAB	N	EPA410.4	< 1 mg/L	1 mg/L
680	TOTAL ORGANIC CARBON	GRAB	N	EPA415.1	< 1 mg/L	1 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1007	Barium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/L	1 ug/L
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
916	CALCIUM-ICP METHOD	GRAB	N	EPA6010	.115 mg/L	.05 mg/L
1034	Chromium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1042	Copper	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
1045	IRON-ICP METHOD	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
1051	Lead	GRAB	N	EPA6010	< 4 ug/L	4 ug/L
927	MAGNESIUM-ICP METHOD	GRAB	N	EPA6010	< .05 mg/L	.05 mg/L
1067	Nickel	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1147	Selenium	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1077	Silver	GRAB	N	EPA6010	< 10 ug/L	10 ug/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/L	2 ug/L
985	Vanadium	GRAB	N	EPA6010	< 5 ug/L	5 ug/L
1092	Zinc	GRAB	N	EPA6010	< 20 ug/L	20 ug/L
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32230	CHLOROPHYLL-A	GRAB	N	SM10200H	< 1.5 mg/m3	1.5 mg/m3
46570	TOTAL HARDNESS	GRAB	N	SM2340B	< .5 mg/L CaCO	.5 mg/L CaCO

Facility GMS #:

Sample Date/Time: 2/19/97 7:55:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: TRAVEL BLANK

970226208

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD): NA

Depth to Water (ft.):



STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L

Well Name: TRAVEL BLANK

970226208

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/17/97 11:56:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: COMP LEACH PUMP STA. 3&5

970224701

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD):

- Background
- Intermediate
- Compliance
- Other

Depth to Water (ft.):

32.83

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	10620 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.07 pH UNITS	Fld pH UNITS
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	6100 mg/L	mg/L
10	TEMPERATURE IN FIELD	GRAB	N	EPA170.1	30.3 DEG C	Fld DEG C
425	BICARBONATES	GRAB	N	EPA310.1	2540 mg/L CaCO	1.22 mg/L CaCO
940	CHLORIDE	GRAB	N	EPA325.2	2470 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	241 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	.56 mg/L	.01 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1002	Arsenic	GRAB	N	EPA6010	8 ug/l	5 ug/l
1007	Barium	GRAB	N	EPA6010	15 ug/l	10 ug/l
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/l	1 ug/l
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/l	2 ug/l
1034	Chromium	GRAB	N	EPA6010	10 ug/l	5 ug/l
1037	Cobalt	GRAB	N	EPA6010	13 ug/l	10 ug/l
1042	Copper	GRAB	N	EPA6010	13 ug/l	2 ug/l
1045	IRON-ICP METHOD	GRAB	N	EPA6010	12500 ug/l	20 ug/l
1051	Lead	GRAB	N	EPA6010	< 4 ug/l	4 ug/l
1067	Nickel	GRAB	N	EPA6010	95 ug/l	5 ug/l
1147	Selenium	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
1077	Silver	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	1520 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/l	2 ug/l
1100	Tin	GRAB	N	EPA6010	< 50 ug/l	50 ug/l
985	Vanadium	GRAB	N	EPA6010	22 ug/l	5 ug/l
1092	Zinc	GRAB	N	EPA6010	< 20 ug/l	20 ug/l
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L

Facility GMS #:

Sample Date/Time: 2/17/97 11:50:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: LEACHATE PUMP STATION #5

970224703

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

- Background
- Intermediate
- Compliance
- Other

Ground Water Elevation (NGVD):

Depth to Water (ft.):

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34551	1,2,4-TRICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
38437	1,2-DIBROMO-3-CHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77651	1,2-DIBROMOETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77173	1,3-DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34566	1,3-DICHLOROBENZENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81582	1,4-DIOXANE	GRAB	N	EPA8260	< 500 ug/L	500 ug/L
77170	2,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
87520	2-CHLORO-1,3-BUTADIENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACETONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34210	ACROLEIN	GRAB	N	EPA8260	< 100 ug/L	100 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
82587	ALLYL CHLORIDE	GRAB	N	EPA8260	< 15 ug/L	15 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	BROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34668	DICHLORODIFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73570	ETHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
34391	HEXACHLOROBUTADIENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77424	IODOMETHANE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77033	ISOBUTYL ALCOHOL	GRAB	N	EPA8260	< 200 ug/L	200 ug/L
77134	m-XYLENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
87593	METHACRYLONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81597	METHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34696	NAPHTHALENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77135	o-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77133	p-XYLENE	GRAB	N	EPA8260	2 ug/L	1 ug/L
77007	PROPIONITRILE	GRAB	N	EPA8260	< 40 ug/L	40 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	4 ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/17/97 11:35:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: TRAVEL BLANK

970224704

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type: Background

Ground Water Elevation (NGVD):

Intermediate

Depth to Water (ft.):

Compliance

Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
77562	1,1,1,2-TETRACHLORETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34551	1,2,4-TRICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
38437	1,2-DIBROMO-3-CHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77651	1,2-DIBROMOETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77173	1,3 DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34566	1,3-DICHLOROBENZENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81582	1,4-DIOXANE	GRAB	N	EPA8260	< 500 ug/L	500 ug/L
77170	2,2 DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
87520	2-CHLORO-1,3-BUTADIENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACETONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34210	ACROLEIN	GRAB	N	EPA8260	< 100 ug/L	100 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
82587	ALLYL CHLORIDE	GRAB	N	EPA8260	< 15 ug/L	15 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	BROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2-DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34668	DICHLORODIFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73570	ETHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34391	HEXACHLOROBUTADIENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77424	IODOMETHANE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77033	ISOBUTYL ALCOHOL	GRAB	N	EPA8260	< 200 ug/L	200 ug/L
77134	m-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
87593	METHACRYLONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81597	METHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34696	NAPHTHALENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77135	o-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77133	p-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77007	PROPIONITRILE	GRAB	N	EPA8260	< 40 ug/L	40 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units		Detection Limits/Units
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20	ug/L	20 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20	ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
39180	TRICHLOROETHENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5	ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10	ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1	ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1	ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/17/97 11:40:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: PRE EQIP BLANK

970224702

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type: Background

Ground Water Elevation (NGVD):

Intermediate

Depth to Water (ft.):

Compliance

Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
70300	TOTAL DISSOLVED SOLIDS	GRAB	N	EPA160.1	< 4 mg/L	* mg/L
425	BICARBONATES	GRAB	N	EPA310.1	< 1.22 mg/L CaCO	1.22 mg/L CaCO
940	CHLORIDE	GRAB	N	EPA325.2	< .5 mg/L	.5 mg/L
610	AMMONIA NITROGEN	GRAB	N	EPA350.1	< .02 mg/L	.02 mg/L
620	NITRATE	GRAB	N	EPA353.2	< .01 mg/L	.01 mg/L
38437	DIBROMOCHLOROPROPANE	GRAB	N	EPA504	< .02 ug/L	.02 ug/L
77651	ETHYLENE DIBROMIDE	GRAB	N	EPA504	< .01 ug/L	.01 ug/L
1097	Antimony	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1002	Arsenic	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1007	Barium	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
1012	Beryllium	GRAB	N	EPA6010	< 1 ug/l	1 ug/l
1027	Cadmium	GRAB	N	EPA6010	< 2 ug/l	2 ug/l
1034	Chromium	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1037	Cobalt	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
1042	Copper	GRAB	N	EPA6010	< 2 ug/l	2 ug/l
1045	IRON-ICP METHOD	GRAB	N	EPA6010	< 20 ug/l	20 ug/l
1051	Lead	GRAB	N	EPA6010	< 4 ug/l	4 ug/l
1067	Nickel	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1147	Selenium	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
1077	Silver	GRAB	N	EPA6010	< 10 ug/l	10 ug/l
929	SODIUM-ICP METHOD	GRAB	N	EPA6010	< .2 mg/L	.2 mg/L
1059	Thallium	GRAB	N	EPA6010	< 2 ug/l	2 ug/l
1100	Tin	GRAB	N	EPA6010	< 50 ug/l	50 ug/l
985	Vanadium	GRAB	N	EPA6010	< 5 ug/l	5 ug/l
1092	Zinc	GRAB	N	EPA6010	< 20 ug/l	20 ug/l
71900	MERCURY	GRAB	N	EPA7470	< .2 ug/L	.2 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77562	1,1,1,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34506	1,1,1-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34516	1,1,2,2-TETRACHLOROETHANE	GRAB	N	EPA8260	< .2 ug/L	.2 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34511	1,1,2-TRICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34496	1,1-DICHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34501	1,1-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77443	1,2,3-TRICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34551	1,2,4-TRICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
38437	1,2-DIBROMO-3-CHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77651	1,2-DIBROMOETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34536	1,2-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34531	1,2-DICHLOROETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34541	1,2-DICHLOROPROPANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77173	1,3 DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34566	1,3-DICHLOROBENZENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34571	1,4-DICHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81582	1,4-DIOXANE	GRAB	N	EPA8260	< 500 ug/L	500 ug/L
77170	2,2 DICHLOROPROPANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
87520	2-CHLORO-1,3-BUTADIENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77103	2-HEXANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
78133	4-METHYL-2-PENTANONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81552	ACETONE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34215	ACETONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34210	ACROLEIN	GRAB	N	EPA8260	< 100 ug/L	100 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
34215	ACRYLONITRILE	GRAB	N	EPA8260	< 8 ug/L	8 ug/L
82587	ALLYL CHLORIDE	GRAB	N	EPA8260	< 15 ug/L	15 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78124	BENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73085	BROMOCHLOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32101	BROMODICHLOROMETHANE	GRAB	N	EPA8260	< .6 ug/L	.6 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32104	BROMOFORM	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34413	BROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77041	CARBON DISULFIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32102	CARBON TETRACHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34301	CHLOROBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34311	CHLOROETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
32106	CHLOROFORM	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34418	CHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis 1,2 DICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34704	cis 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77093	cis-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
32105	DIBROMOCHLOROMETHANE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
30217	DIBROMOMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34668	DICHLORODIFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
73570	ETHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34371	ETHYLBENZENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34391	HEXACHLOROBUTADIENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77424	IODOMETHANE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
77033	ISOBUTYL ALCOHOL	GRAB	N	EPA8260	< 200 ug/L	200 ug/L
77134	m-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
87593	METHACRYLONITRILE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34413	METHYL BROMIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
81595	METHYL ETHYL KETONE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77424	METHYL IODIDE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
81597	METHYL METHACRYLATE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34423	METHYLENE CHLORIDE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34696	NAPHTHALENE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77135	o-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77133	p-XYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77007	PROPIONITRILE	GRAB	N	EPA8260	< 40 ug/L	40 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
77128	STYRENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34475	TETRACHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
78131	TOLUENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34699	trans 1,3-DICHLOROPROPENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
73547	trans 1,4-DICHLORO-2-BUTENE	GRAB	N	EPA8260	< 20 ug/L	20 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34546	trans-1,2-DICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39180	TRICHLOROETHYLENE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
34488	TRICHLOROFLUOROMETHANE	GRAB	N	EPA8260	< 5 ug/L	5 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
77057	VINYL ACETATE	GRAB	N	EPA8260	< 10 ug/L	10 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
39175	VINYL CHLORIDE	GRAB	N	EPA8260	< 1 ug/L	1 ug/L
81551	XYLENES	GRAB	N	EPA8260	< 1 ug/L	1 ug/L

Facility GMS #:

Sample Date/Time: 2/20/97 8:15:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: COMP LEACH PUMP ST. 3&5

970228801

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type:

Ground Water Elevation (NGVD):

Depth to Water (ft.):

- Background
- Intermediate
- Compliance
- Other

3243

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
94	CONDUCTIVITY IN FIELD	GRAB	N	EPA120.1	10720 umhos/cm	Fld umhos/cm
406	pH IN FIELD	GRAB	N	EPA150.1	7.43 pH UNITS	Fld pH UNITS
720	TOTAL CYANIDE	GRAB	N	EPA335.4	< 5 ug/L	5 ug/L
300	DISSOLVED OXYGEN IN FIELD	GRAB	N	EPA360.1	5.4 mg/L	Fld mg/L
745	SULFIDE	GRAB	N	EPA376.2	< .04 mg/L	.04 mg/L
39310	4,4'-DDD	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
39365	4,4'-DDE	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39300	4,4'-DDT	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39330	aldrin	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39337	alpha BHC	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39338	beta BHC	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39350	chlordane	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
34259	delta BHC	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39380	dieldrin	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
34361	endosulfan I	GRAB	N	EPA8080	< .007 ug/L	.007 ug/L
34356	endosulfan II	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
34351	endosulfan sulfate	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39390	endrin	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
34366	endrin aldehyde	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39410	heptachlor	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39420	heptachlor epoxide	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39340	Lindane - gamma BHC	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39480	methoxychlor	GRAB	N	EPA8080	< .02 ug/L	.02 ug/L
34671	PCB-1016	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39488	PCB-1221	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39492	PCB-1232	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39496	PCB-1242	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39500	PCB-1248	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39504	PCB-1254	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39508	PCB-1260	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39400	toxaphene	GRAB	N	EPA8080	< 1 ug/L	1 ug/L
46314	DIMETHOATE (CYGON)	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
81888	DISULFOTON	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
46315	ETHYL PARATHION	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
39600	METHYL PARATHION	GRAB	N	EPA8141	< 12 ug/L	12 ug/L
46313	PHORATE	GRAB	N	EPA8141	< 11 ug/L	11 ug/L
73553	THIONAZIN	GRAB	N	EPA8141	< 4 ug/L	4 ug/L
39740	2,4,5-T	GRAB	N	EPA8150	< .2 ug/L	.2 ug/L
39760	2,4,5-TP (Silvex)	GRAB	N	EPA8150	< .2 ug/L	.2 ug/L
39730	2,4-D	GRAB	N	EPA8150	< 1 ug/L	1 ug/L
30191	Dinoseb	GRAB	N	EPA8150	< 1 ug/L	1 ug/L
77734	1,2,4,5-Tetrachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34551	1,2,4-Trichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34536	1,2-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73653	1,3,5-Trinitrobenzene	GRAB	N	EPA8270	< 200 ug/L	200 ug/L
34566	1,3-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34571	1,4-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73599	1,4-Naphthoquinone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73600	1-Naphthylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77770	2,3,4,6-Tetrachlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77687	2,4,5-Trichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34621	2,4,6-Trichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34601	2,4-Dichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34606	2,4-Dimethylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34616	2,4-Dinitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34611	2,4-Dinitrotoluene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77541	2,6-Dichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34626	2,6-Dinitrotoluene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73501	2-Acetylaminofluorene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34581	2-Chloronaphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34586	2-Chlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77416	2-Methylnaphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78118	2-Naphthylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78142	2-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34591	2-Nitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34631	3,3'-Dichlorobenzidine	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
34631	3,3'-Dimethylbenzidine	GRAB	N	EPA8270	< 200 ug/L	200 ug/L
73591	3-Methylcholanthrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78300	3-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34657	4,6-Dinitro-2-methylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77581	4-Aminobiphenyl	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34636	4-Bromophenyl-phenyl-ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34452	4-Chloro-3-methylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34641	4-Chlorophenyl-phenyl ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73605	4-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34646	4-Nitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73622	5-Nitro-o-toluidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73559	7,12-Dimethylbenz(a)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34205	Acenaphthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34205	Acenaphthylene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81553	Acetophenone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34220	Anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34526	Benzo(a)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34247	Benzo(a)pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34230	Benzo(b)fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34521	Benzo(g,h,i)perylene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34242	Benzo(k)fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77147	Benzyl alcohol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34278	Bis(2-chloroethoxy)methane	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34273	Bis(2-chloroethyl)ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34283	Bis(2-chloroisopropyl)ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39100	Bis(2-ethylhexyl)phthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34292	Butylbenzylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39460	Chlorobenzilate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34320	Chrysene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39110	Di-n-butylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34596	Di-n-octylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73386	Diallate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34556	Dibenz(a,h)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81302	Dibenzofuran	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34336	Diethylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34341	Dimethylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77579	Diphenylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73571	Ethyl methanesulfonate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34862	Famphur	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
34376	Fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34381	Fluorene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39700	Hexachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34391	Hexachlorobutadiene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34386	Hexachlorocyclopentadiene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34396	Hexachloroethane	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73576	Hexachloropropene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34403	Indeno(1,2,3-cd)pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39430	Isodrin	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34408	Isophorone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73554	Isosafrole	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81281	Kepone	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
77151	m-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
*****	m-Dinitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73589	Methapyrilene	GRAB	N	EPA8270	< 2000 ug/L	2000 ug/L
73595	Methylmethanesulfonate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34428	N-Nitroso-di-n-propylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73609	N-Nitrosodi-n-butylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73611	N-Nitrosodiethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34438	N-Nitrosodimethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39933	N-Nitrosodiphenylamine/Dipheny	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73613	N-Nitrosomethylethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73619	N-Nitrosopiperidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73620	N-Nitrosopyrrolidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34696	Naphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34447	Nitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73652	O,O,O-Triethylphosphorothioate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77152	o-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77142	o-Toluidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
43558	p-(Dimethylamino)azobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73529	p-Chloroaniline	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
77146	p-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73628	p-Phenylenediamine	GRAB	N	EPA8270	< 2000 ug/L	2000 ug/L
77793	Pentachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81316	Pentachloronitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39032	Pentachlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73626	Phenacetin	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34461	Phenanthrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34694	Phenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39080	Pronamide	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34469	Pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77545	Safrole	GRAB	N	EPA8270	< 10 ug/L	10 ug/L

Facility GMS #:

Sample Date/Time: 2/20/97 8:00:00 AM

Test Site ID #:

Report Period: 97/1

Well Name: PRE EQUIP BLANK

970228802

Well Purged (Y/N): N

Classification of Ground Water: G II

Well Type: Background

Ground Water Elevation (NGVD):

Intermediate

Depth to Water (ft.):

Compliance

Other

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
720	TOTAL CYANIDE	GRAB	N	EPA335.4	< 5 ug/L	5 ug/L
745	SULFIDE	GRAB	N	EPA376.2	< .04 mg/L	.04 mg/L
39310	4,4'-DDD	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
39365	4,4'-DDE	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39300	4,4'-DDT	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39330	aldrin	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39337	alpha BHC	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39338	beta BHC	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39350	chlordane	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
34259	delta BHC	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39380	dieldrin	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
34361	endosulfan I	GRAB	N	EPA8080	< .007 ug/L	.007 ug/L
34356	endosulfan II	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
34351	endosulfan sulfate	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39390	endrin	GRAB	N	EPA8080	< .005 ug/L	.005 ug/L
34366	endrin aldehyde	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39410	heptachlor	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39420	heptachlor epoxide	GRAB	N	EPA8080	< .004 ug/L	.004 ug/L
39340	Lindane - gamma BHC	GRAB	N	EPA8080	< .003 ug/L	.003 ug/L
39480	methoxychlor	GRAB	N	EPA8080	< .02 ug/L	.02 ug/L
34671	PCB-1016	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39488	PCB-1221	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39492	PCB-1232	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39496	PCB-1242	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39500	PCB-1248	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39504	PCB-1254	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39508	PCB-1260	GRAB	N	EPA8080	< .04 ug/L	.04 ug/L
39400	toxaphene	GRAB	N	EPA8080	< 1 ug/L	1 ug/L
46314	DIMETHOATE (CYGON)	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
81888	DISULFOTON	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
46315	ETHYL PARATHION	GRAB	N	EPA8141	< 5 ug/L	5 ug/L
39600	METHYL PARATHION	GRAB	N	EPA8141	< 12 ug/L	12 ug/L
46313	PHORATE	GRAB	N	EPA8141	< 11 ug/L	11 ug/L
73553	THIONAZIN	GRAB	N	EPA8141	< 4 ug/L	4 ug/L
39740	2,4,5-T	GRAB	N	EPA8150	< .2 ug/L	.2 ug/L
39760	2,4,5-TP (Silvex)	GRAB	N	EPA8150	< .2 ug/L	.2 ug/L
39730	2,4-D	GRAB	N	EPA8150	< 1 ug/L	1 ug/L
30191	Dinoseb	GRAB	N	EPA8150	< 1 ug/L	1 ug/L
77734	1,2,4,5-Tetrachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34551	1,2,4-Trichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34536	1,2-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73653	1,3,5-Trinitrobenzene	GRAB	N	EPA8270	< 200 ug/L	200 ug/L
34566	1,3-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
34571	1,4-Dichlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73599	1,4-Naphthoquinone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73600	1-Naphthylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77770	2,3,4,6-Tetrachlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77687	2,4,5-Trichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34621	2,4,6-Trichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34601	2,4-Dichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34606	2,4-Dimethylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34616	2,4-Dinitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34611	2,4-Dinitrotoluene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77541	2,6-Dichlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34626	2,6-Dinitrotoluene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73501	2-Acetylaminofluorene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34581	2-Chloronaphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34586	2-Chlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77416	2-Methylnaphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78118	2-Naphthylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78142	2-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34591	2-Nitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34631	3,3'-Dichlorobenzidine	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
34631	3,3'-Dimethylbenzidine	GRAB	N	EPA8270	< 200 ug/L	200 ug/L
73591	3-Methylcholanthrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
78300	3-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34657	4,6-Dinitro-2-methylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77581	4-Aminobiphenyl	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34636	4-Bromophenyl-phenyl-ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34452	4-Chloro-3-methylphenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34641	4-Chlorophenyl-phenyl ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73605	4-Nitroaniline	GRAB	N	EPA8270	< 50 ug/L	50 ug/L
34646	4-Nitrophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73622	5-Nitro-o-toluidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73559	7,12-Dimethylbenz(a)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34205	Acenaphthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34205	Acenaphthylene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81553	Acetophenone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34220	Anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34526	Benzo(a)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34247	Benzo(a)pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34230	Benzo(b)fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34521	Benzo(g,h,i)perylene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34242	Benzo(k)fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77147	Benzyl alcohol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34278	Bis(2-chloroethoxy)methane	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34273	Bis(2-chloroethyl)ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34283	Bis(2-chloroisopropyl)ether	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39100	Bis(2-ethylhexyl)phthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34292	Butylbenzylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39460	Chlorobenzilate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34320	Chrysene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39110	Di-n-butylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34596	Di-n-octylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73386	Diallate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34556	Dibenz(a,h)anthracene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L

STORET Code	Parameter	Sampling Method	Field Filtered Y/N	Analysis Method	Analysis Results/Units	Detection Limits/Units
81302	Dibenzofuran	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34336	Diethylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34341	Dimethylphthalate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77579	Diphenylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73571	Ethyl methanesulfonate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34862	Famphur	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
34376	Fluoranthene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34381	Fluorene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39700	Hexachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34391	Hexachlorobutadiene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34386	Hexachlorocyclopentadiene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34396	Hexachloroethane	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73576	Hexachloropropene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34403	Indeno(1,2,3-cd)pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39430	Isodrin	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34408	Isophorone	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73554	Isosafrole	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81281	Kepone	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
77151	m-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
*****	m-Dinitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73589	Methapyrilene	GRAB	N	EPA8270	< 2000 ug/L	2000 ug/L
73595	Methylmethanesulfonate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34428	N-Nitroso-di-n-propylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73609	N-Nitrosodi-n-butylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73611	N-Nitrosodiethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34438	N-Nitrosodimethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39933	N-Nitrosodiphenylamine/Dipheny	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73613	N-Nitrosomethylethylamine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73619	N-Nitrosopiperidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73620	N-Nitrosopyrrolidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34696	Naphthalene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34447	Nitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73652	O,O,O-Triethylphosphorothioate	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77152	o-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77142	o-Toluidine	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
43558	p-(Dimethylamino)azobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73529	p-Chloroaniline	GRAB	N	EPA8270	< 20 ug/L	20 ug/L
77146	p-cresol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73628	p-Phenylenediamine	GRAB	N	EPA8270	< 2000 ug/L	2000 ug/L
77793	Pentachlorobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
81316	Pentachloronitrobenzene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39032	Pentachlorophenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
73626	Phenacetin	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34461	Phenanthrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34694	Phenol	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
39080	Pronamide	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
34469	Pyrene	GRAB	N	EPA8270	< 10 ug/L	10 ug/L
77545	Safrole	GRAB	N	EPA8270	< 10 ug/L	10 ug/L