APPENDIX D

GROUNDWATER ANALYSIS DATA

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APPENDIX D: GROUNDWATER ANALYSIS DATA

SampType	ClientSampID	CollectionDate	Analyte	Result	Units
GW	GWQ94-14	1/2/1900	Aluminum	<0.05	mg/L
GW	GWQ94-14	1/2/1900	Arsenic	<0.005	mg/L
GW	GWQ94-14	1/2/1900	Barium	<0.1	mg/L
GW	GWQ94-14	1/2/1900	Boron	<0.1	mg/L
GW	GWQ94-14	1/2/1900	Cadmium	<0.0005	mg/L
GW	GWQ94-14	1/2/1900	Chloride	22	mg/L
GW	GWQ94-14	1/2/1900	Chromium	<0.025	mg/L
GW	GWQ94-14	1/2/1900	Cobalt	<0.05	mg/L
GW	GWQ94-14	1/2/1900	Copper	<0.025	mg/L
GW	GWQ94-14	1/2/1900	Fluoride	0.52	mg/L
GW	GWQ94-14	1/2/1900	Iron	<0.05	mg/L
GW	GWQ94-14	1/2/1900	Lead	<0.005	mg/L
GW	GWQ94-14	1/2/1900	Manganese	<0.03	mg/L
GW	GWQ94-14	1/2/1900	Mercury	<0.001	mg/L
GW	GWQ94-14	1/2/1900	Molybdenum	<0.05	mg/L
GW	GWQ94-14	1/2/1900	Nickel	<0.05	mg/L
GW	GWQ94-14	1/2/1900	Nitrate as N (NO3)	1.3	mg/L
GW	GWQ94-14	1/2/1900	Selenium	<0.005	mg/L
GW	GWQ94-14	1/2/1900	Silver	<0.025	mg/L
GW	GWQ94-14	1/2/1900	Sulfate	140	mg/L
GW	GWQ94-14	1/2/1900	TDS	560	mg/L
GW	GWQ94-14	1/2/1900	Zinc	<0.05	mg/L
GW	GWQ94-14	1/2/1900	pH	7.95	pH units
GW	GWQ94-14	1/2/1900	Conductivity	745	µmhos/cm
GW	GWQ94-14	1/2/1900	Antimony	<0.005	mg/L
GW	GWQ94-14	1/2/1900	Beryllium	<0.002	mg/L
GW	GWQ94-14	1/2/1900	Calcium	81	mg/L
GW	GWQ94-14	1/2/1900	Magnesium	23	mg/L
GW	GWQ94-14	1/2/1900	Thallium	<0.005	mg/L
GW	GWQ94-14	1/2/1900	Sodium	46	mg/L
GW	GWQ94-14	1/2/1900	Bicarbonate	279	mg/L CaCO3
GW	GWQ94-14	1/2/1900	Carbonate	0	mg/L CaCO3
GW	GWQ94-14	1/2/1900	Potassium	1.9	mg/L
GW	Pague	8/20/1946	Chloride	26	mg/L
GW	Pague	8/20/1946	Fluoride	1.2	mg/L
GW	Pague	8/20/1946	Nitrate as N (NO3)	1.2	mg/L
GW	Pague	8/20/1946	Sulfate	80	mg/L
GW	Pague	8/20/1946	TDS	348	mg/L
GW	Pague	8/20/1946	Conductivity	409	µmhos/cm
GW	Pague	8/20/1946	Calcium	63	mg/L
GW	Pague	8/20/1946	Magnesium	21	mg/L
GW	Pague	8/20/1946	Bicarbonate	242	mg/L CaCO3
GW	MW-1	1/1/1975	Chloride	10	mg/L
GW	MW-1	1/1/1975	Fluoride	0.7	mg/L
GW	MW-1	1/1/1975	Nitrate as N (NO3)	6.1	mg/L
GW	MW-1	1/1/1975	Sulfate	73	mg/L
GW	MW-1	1/1/1975	TDS	433	mg/L
GW	MW-1	1/1/1975	pH	8.1	pH units
GW	MW-1	1/1/1975	Conductivity	480	µmhos/cm
GW	MW-1	1/1/1975	Calcium	28	mg/L
GW	MW-1	1/1/1975	Magnesium	1	mg/L
GW	MW-1	1/1/1975	Sodium	85	mg/L
GW	MW-1	1/1/1975	Bicarbonate	215	mg/L CaCO3
GW	MW-1	1/1/1975	Carbonate	0	mg/L CaCO3
GW	MW-1	1/1/1975	Potassium	10.6	mg/L
GW	MW-6	1/1/1975	Chloride	66	mg/L
GW	MW-6	1/1/1975	Fluoride	3.4	mg/L
GW	MW-6	1/1/1975	Nitrate as N (NO3)	4.3	mg/L
GW	MW-6	1/1/1975	Sulfate	38	mg/L
GW	MW-6	1/1/1975	TDS	260	mg/L
GW	MW-6	1/1/1975	pH	7.6	pH units
GW	MW-6	1/1/1975	Conductivity	520	µmhos/cm
GW	MW-6	1/1/1975	Calcium	19	mg/L
GW	MW-6	1/1/1975	Magnesium	1	mg/L
GW	MW-6	1/1/1975	Sodium	90	mg/L
GW	MW-6	1/1/1975	Bicarbonate	146	mg/L CaCO3
GW	MW-6	1/1/1975	Carbonate	0	mg/L CaCO3
GW	MW-6	1/1/1975	Potassium	7.3	mg/L
GW	MW-8	1/1/1975	Chloride	10	mg/L
GW	MW-8	1/1/1975	Fluoride	0.86	mg/L
GW	MW-8	1/1/1975	Nitrate as N (NO3)	15.4	mg/L
GW	MW-8	1/1/1975	Sulfate	21	mg/L
GW	MW-8	1/1/1975	TDS	293	mg/L
GW	MW-8	1/1/1975	pH	7.7	pH units

GW	MW-8	1/1/1975	Conductivity	440	µmhos/cm
GW	MW-8	1/1/1975	Calcium	34	mg/L
GW	MW-8	1/1/1975	Magnesium	10	mg/L
GW	MW-8	1/1/1975	Sodium	45	mg/L
GW	MW-8	1/1/1975	Bicarbonate	222	mg/L CaCO3
GW	MW-8	1/1/1975	Carbonate	0	mg/L CaCO3
GW	MW-8	1/1/1975	Potassium	6.2	mg/L
GW	MW-2	5/7/1975	Chloride	8	mg/L
GW	MW-2	5/7/1975	Fluoride	2.3	mg/L
GW	MW-2	5/7/1975	Sulfate	40	mg/L
GW	MW-2	5/7/1975	TDS	327	mg/L
GW	MW-2	5/7/1975	pH	7.9	pH units
GW	MW-2	5/7/1975	Conductivity	400	µmhos/cm
GW	MW-2	5/7/1975	Calcium	9	mg/L
GW	MW-2	5/7/1975	Magnesium	0	mg/L
GW	MW-2	5/7/1975	Sodium	89	mg/L
GW	MW-2	5/7/1975	Bicarbonate	209	mg/L CaCO3
GW	MW-2	5/7/1975	Carbonate	0	mg/L CaCO3
GW	MW-2	5/7/1975	Potassium	5.3	mg/L
GW	MW-4	6/13/1975	Chloride	15	mg/L
GW	MW-4	6/13/1975	Fluoride	0.63	mg/L
GW	MW-4	6/13/1975	Sulfate	110	mg/L
GW	MW-4	6/13/1975	pH	7.9	pH units
GW	MW-4	6/13/1975	Conductivity	620	µmhos/cm
GW	MW-4	6/13/1975	Calcium	46	mg/L
GW	MW-4	6/13/1975	Magnesium	10	mg/L
GW	MW-4	6/13/1975	Sodium	73	mg/L
GW	MW-4	6/13/1975	Bicarbonate	226	mg/L CaCO3
GW	MW-4	6/13/1975	Carbonate	0	mg/L CaCO3
GW	MW-4	6/13/1975	Potassium	4.4	mg/L
GW	MW-5	9/19/1975	Chloride	30	mg/L
GW	MW-5	9/19/1975	Fluoride	0.61	mg/L
GW	MW-5	9/19/1975	Nitrate as N (NO3)	<0.5	mg/L
GW	MW-5	9/19/1975	Sulfate	26	mg/L
GW	MW-5	9/19/1975	TDS	260	mg/L
GW	MW-5	9/19/1975	pH	7.7	pH units
GW	MW-5	9/19/1975	Conductivity	390	µmhos/cm
GW	MW-5	9/19/1975	Calcium	26	mg/L
GW	MW-5	9/19/1975	Magnesium	3	mg/L
GW	MW-5	9/19/1975	Sodium	54	mg/L
GW	MW-5	9/19/1975	Bicarbonate	157	mg/L CaCO3
GW	MW-5	9/19/1975	Carbonate	0	mg/L CaCO3
GW	MW-5	9/19/1975	Potassium	4.1	mg/L
GW	PW-1	12/23/1975	Chloride	16	mg/L
GW	PW-1	12/23/1975	Fluoride	0.46	mg/L
GW	PW-1	12/23/1975	Nitrate as N (NO3)	3.5	mg/L
GW	PW-1	12/23/1975	Sulfate	10	mg/L
GW	PW-1	12/23/1975	TDS	217	mg/L
GW	PW-1	12/23/1975	pH	7.8	pH units
GW	PW-1	12/23/1975	Conductivity	340	µmhos/cm
GW	PW-1	12/23/1975	Calcium	22	mg/L
GW	PW-1	12/23/1975	Magnesium	3	mg/L
GW	PW-1	12/23/1975	Sodium	38	mg/L
GW	PW-1	12/23/1975	Bicarbonate	145	mg/L CaCO3
GW	PW-1	12/23/1975	Carbonate	0	mg/L CaCO3
GW	PW-1	12/23/1975	Potassium	4.5	mg/L
GW	PW-2	1/15/1976	Chloride	17	mg/L
GW	PW-2	1/15/1976	Fluoride	0.66	mg/L
GW	PW-2	1/15/1976	Nitrate as N (NO3)	3.5	mg/L
GW	PW-2	1/15/1976	Sulfate	<5	mg/L
GW	PW-2	1/15/1976	TDS	257	mg/L
GW	PW-2	1/15/1976	pH	8.1	pH units
GW	PW-2	1/15/1976	Conductivity	310	µmhos/cm
GW	PW-2	1/15/1976	Calcium	21	mg/L
GW	PW-2	1/15/1976	Magnesium	3	mg/L
GW	PW-2	1/15/1976	Sodium	39	mg/L
GW	PW-2	1/15/1976	Bicarbonate	153	mg/L CaCO3
GW	PW-2	1/15/1976	Carbonate	0	mg/L CaCO3
GW	PW-2	1/15/1976	Potassium	4.3	mg/L
GW	PW-3	1/27/1976	Chloride	24	mg/L
GW	PW-3	1/27/1976	Fluoride	0.64	mg/L
GW	PW-3	1/27/1976	Nitrate as N (NO3)	2.6	mg/L
GW	PW-3	1/27/1976	Sulfate	<5	mg/L
GW	PW-3	1/27/1976	TDS	243	mg/L
GW	PW-3	1/27/1976	pH	8	pH units
GW	PW-3	1/27/1976	Conductivity	330	µmhos/cm

GW	PW-3	1/27/1976	Calcium	23	mg/L
GW	PW-3	1/27/1976	Magnesium	3	mg/L
GW	PW-3	1/27/1976	Sodium	44	mg/L
GW	PW-3	1/27/1976	Bicarbonate	158	mg/L CaCO3
GW	PW-3	1/27/1976	Carbonate	0	mg/L CaCO3
GW	PW-3	1/27/1976	Potassium	5.1	mg/L
GW	15.6.31.431	6/4/1976	Boron	<0.1	mg/L
GW	15.6.31.431	6/4/1976	Chloride	14.3	mg/L
GW	15.6.31.431	6/4/1976	Fluoride	0.52	mg/L
GW	15.6.31.431	6/4/1976	Iron	0.002	mg/L
GW	15.6.31.431	6/4/1976	Manganese	0.003	mg/L
GW	15.6.31.431	6/4/1976	Nitrate as N (NO3)	1.39	mg/L
GW	15.6.31.431	6/4/1976	Sulfate	137	mg/L
GW	15.6.31.431	6/4/1976	TDS	520	mg/L
GW	15.6.31.431	6/4/1976	pH	7.78	pH units
GW	15.6.31.431	6/4/1976	Conductivity	720	µmhos/cm
GW	15.6.31.431	6/4/1976	Calcium	117	mg/L
GW	15.6.31.431	6/4/1976	Magnesium	25.6	mg/L
GW	15.6.31.431	6/4/1976	Sodium	50.4	mg/L
GW	15.6.31.431	6/4/1976	Bicarbonate	228	mg/L CaCO3
GW	15.6.31.431	6/4/1976	Potassium	1.78	mg/L
GW	GWQ-8	6/4/1976	Boron	<0.1	mg/L
GW	GWQ-8	6/4/1976	Chloride	16.7	mg/L
GW	GWQ-8	6/4/1976	Fluoride	0.51	mg/L
GW	GWQ-8	6/4/1976	Iron	0.002	mg/L
GW	GWQ-8	6/4/1976	Manganese	0.003	mg/L
GW	GWQ-8	6/4/1976	Nitrate as N (NO3)	16.8	mg/L
GW	GWQ-8	6/4/1976	Sulfate	114	mg/L
GW	GWQ-8	6/4/1976	TDS	560	mg/L
GW	GWQ-8	6/4/1976	pH	7.48	pH units
GW	GWQ-8	6/4/1976	Conductivity	780	µmhos/cm
GW	GWQ-8	6/4/1976	Calcium	122	mg/L
GW	GWQ-8	6/4/1976	Magnesium	15.5	mg/L
GW	GWQ-8	6/4/1976	Sodium	76.1	mg/L
GW	GWQ-8	6/4/1976	Bicarbonate	241	mg/L CaCO3
GW	GWQ-8	6/4/1976	Potassium	1.72	mg/L
GW	GWQ-9	6/4/1976	Boron	<0.1	mg/L
GW	GWQ-9	6/4/1976	Chloride	19.9	mg/L
GW	GWQ-9	6/4/1976	Fluoride	0.44	mg/L
GW	GWQ-9	6/4/1976	Iron	0.004	mg/L
GW	GWQ-9	6/4/1976	Manganese	0.001	mg/L
GW	GWQ-9	6/4/1976	Nitrate as N (NO3)	4	mg/L
GW	GWQ-9	6/4/1976	Sulfate	34	mg/L
GW	GWQ-9	6/4/1976	TDS	350	mg/L
GW	GWQ-9	6/4/1976	pH	8.6	pH units
GW	GWQ-9	6/4/1976	Conductivity	480	µmhos/cm
GW	GWQ-9	6/4/1976	Calcium	69.2	mg/L
GW	GWQ-9	6/4/1976	Magnesium	15.2	mg/L
GW	GWQ-9	6/4/1976	Sodium	30	mg/L
GW	GWQ-9	6/4/1976	Bicarbonate	188	mg/L CaCO3
GW	GWQ-9	6/4/1976	Potassium	1.56	mg/L
GW	SHB-27	9/22/1976	Arsenic	<0.01	mg/L
GW	SHB-27	9/22/1976	Boron	<0.1	mg/L
GW	SHB-27	9/22/1976	Cadmium	<0.001	mg/L
GW	SHB-27	9/22/1976	Chloride	20.6	mg/L
GW	SHB-27	9/22/1976	Chromium	0.002	mg/L
GW	SHB-27	9/22/1976	Cobalt	<0.001	mg/L
GW	SHB-27	9/22/1976	Copper	0.002	mg/L
GW	SHB-27	9/22/1976	Fluoride	0.77	mg/L
GW	SHB-27	9/22/1976	Iron	0.007	mg/L
GW	SHB-27	9/22/1976	Lead	<0.001	mg/L
GW	SHB-27	9/22/1976	Manganese	0.039	mg/L
GW	SHB-27	9/22/1976	Mercury	<0.0004	mg/L
GW	SHB-27	9/22/1976	Molybdenum	0.002	mg/L
GW	SHB-27	9/22/1976	Nitrate as N (NO3)	0.8	mg/L
GW	SHB-27	9/22/1976	Selenium	<0.01	mg/L
GW	SHB-27	9/22/1976	Silver	<0.001	mg/L
GW	SHB-27	9/22/1976	Sulfate	233	mg/L
GW	SHB-27	9/22/1976	TDS	434	mg/L
GW	SHB-27	9/22/1976	Zinc	0.004	mg/L
GW	SHB-27	9/22/1976	pH	7.61	pH units
GW	SHB-27	9/22/1976	Conductivity	720	µmhos/cm
GW	SHB-27	9/22/1976	Calcium	5.86	mg/L
GW	SHB-27	9/22/1976	Magnesium	21.4	mg/L
GW	SHB-27	9/22/1976	Sodium	51.1	mg/L
GW	SHB-27	9/22/1976	Bicarbonate	205	mg/L CaCO3

GW	SHB-27	9/22/1976	Potassium	5.86	mg/L
GW	SHB-28	9/22/1976	Boron	<0.1	mg/L
GW	SHB-28	9/22/1976	Cadmium	<0.001	mg/L
GW	SHB-28	9/22/1976	Chloride	51.2	mg/L
GW	SHB-28	9/22/1976	Chromium	0.002	mg/L
GW	SHB-28	9/22/1976	Cobalt	<0.001	mg/L
GW	SHB-28	9/22/1976	Copper	0.005	mg/L
GW	SHB-28	9/22/1976	Fluoride	0.97	mg/L
GW	SHB-28	9/22/1976	Iron	0.015	mg/L
GW	SHB-28	9/22/1976	Lead	<0.001	mg/L
GW	SHB-28	9/22/1976	Manganese	0.42	mg/L
GW	SHB-28	9/22/1976	Mercury	<0.0004	mg/L
GW	SHB-28	9/22/1976	Molybdenum	0.003	mg/L
GW	SHB-28	9/22/1976	Nitrate as N (NO3)	<0.1	mg/L
GW	SHB-28	9/22/1976	Selenium	<0.01	mg/L
GW	SHB-28	9/22/1976	Silver	<0.001	mg/L
GW	SHB-28	9/22/1976	Sulfate	353	mg/L
GW	SHB-28	9/22/1976	TDS	840	mg/L
GW	SHB-28	9/22/1976	Zinc	0.018	mg/L
GW	SHB-28	9/22/1976	pH	7.58	pH units
GW	SHB-28	9/22/1976	Conductivity	1260	µmhos/cm
GW	SHB-28	9/22/1976	Calcium	163	mg/L
GW	SHB-28	9/22/1976	Magnesium	32	mg/L
GW	SHB-28	9/22/1976	Sodium	81.7	mg/L
GW	SHB-28	9/22/1976	Bicarbonate	264	mg/L CaCO3
GW	SHB-28	9/22/1976	Potassium	11.5	mg/L
GW	SHB-29	9/22/1976	Boron	0.1	mg/L
GW	SHB-29	9/22/1976	Cadmium	0.001	mg/L
GW	SHB-29	9/22/1976	Chromium	0.004	mg/L
GW	SHB-29	9/22/1976	Cobalt	0.001	mg/L
GW	SHB-29	9/22/1976	Copper	0.002	mg/L
GW	SHB-29	9/22/1976	Iron	0.52	mg/L
GW	SHB-29	9/22/1976	Lead	0.002	mg/L
GW	SHB-29	9/22/1976	Manganese	0.049	mg/L
GW	SHB-29	9/22/1976	Mercury	<0.0004	mg/L
GW	SHB-29	9/22/1976	Molybdenum	0.003	mg/L
GW	SHB-29	9/22/1976	Nitrate as N (NO3)	<0.1	mg/L
GW	SHB-29	9/22/1976	Selenium	<0.01	mg/L
GW	SHB-29	9/22/1976	Silver	<0.001	mg/L
GW	SHB-29	9/22/1976	TDS	384	mg/L
GW	SHB-29	9/22/1976	Zinc	0.16	mg/L
GW	SHB-29	9/22/1976	pH	7.98	pH units
GW	SHB-29	9/22/1976	Conductivity	640	µmhos/cm
GW	SHB-29	9/22/1976	Calcium	65.1	mg/L
GW	SHB-29	9/22/1976	Magnesium	14.5	mg/L
GW	SHB-29	9/22/1976	Sodium	60.3	mg/L
GW	SHB-29	9/22/1976	Potassium	5.02	mg/L
GW	SHB-30	9/22/1976	Arsenic	0.02	mg/L
GW	SHB-30	9/22/1976	Boron	<0.1	mg/L
GW	SHB-30	9/22/1976	Cadmium	<0.001	mg/L
GW	SHB-30	9/22/1976	Chloride	21	mg/L
GW	SHB-30	9/22/1976	Chromium	0.004	mg/L
GW	SHB-30	9/22/1976	Cobalt	<0.001	mg/L
GW	SHB-30	9/22/1976	Copper	0.002	mg/L
GW	SHB-30	9/22/1976	Fluoride	0.79	mg/L
GW	SHB-30	9/22/1976	Iron	0.009	mg/L
GW	SHB-30	9/22/1976	Lead	<0.001	mg/L
GW	SHB-30	9/22/1976	Manganese	0.036	mg/L
GW	SHB-30	9/22/1976	Mercury	<0.0004	mg/L
GW	SHB-30	9/22/1976	Molybdenum	0.002	mg/L
GW	SHB-30	9/22/1976	Nitrate as N (NO3)	0.7	mg/L
GW	SHB-30	9/22/1976	Selenium	<0.01	mg/L
GW	SHB-30	9/22/1976	Silver	<0.001	mg/L
GW	SHB-30	9/22/1976	Sulfate	145	mg/L
GW	SHB-30	9/22/1976	TDS	486	mg/L
GW	SHB-30	9/22/1976	Zinc	0.004	mg/L
GW	SHB-30	9/22/1976	pH	7.77	pH units
GW	SHB-30	9/22/1976	Conductivity	720	µmhos/cm
GW	SHB-30	9/22/1976	Calcium	84.8	mg/L
GW	SHB-30	9/22/1976	Magnesium	21.3	mg/L
GW	SHB-30	9/22/1976	Sodium	50.6	mg/L
GW	SHB-30	9/22/1976	Bicarbonate	211	mg/L CaCO3
GW	SHB-30	9/22/1976	Potassium	4.88	mg/L
GW	SHB-34	9/22/1976	Boron	<0.1	mg/L
GW	SHB-34	9/22/1976	Cadmium	0.001	mg/L
GW	SHB-34	9/22/1976	Chloride	<1	mg/L

GW	SHB-34	9/22/1976	Chromium	0.002	mg/L
GW	SHB-34	9/22/1976	Cobalt	<0.001	mg/L
GW	SHB-34	9/22/1976	Copper	0.002	mg/L
GW	SHB-34	9/22/1976	Fluoride	0.14	mg/L
GW	SHB-34	9/22/1976	Iron	0.009	mg/L
GW	SHB-34	9/22/1976	Lead	0.001	mg/L
GW	SHB-34	9/22/1976	Manganese	0.004	mg/L
GW	SHB-34	9/22/1976	Mercury	<0.0004	mg/L
GW	SHB-34	9/22/1976	Molybdenum	<0.001	mg/L
GW	SHB-34	9/22/1976	Nitrate as N (NO3)	<0.1	mg/L
GW	SHB-34	9/22/1976	Selenium	<0.01	mg/L
GW	SHB-34	9/22/1976	Silver	<0.001	mg/L
GW	SHB-34	9/22/1976	Sulfate	<1	mg/L
GW	SHB-34	9/22/1976	TDS	50	mg/L
GW	SHB-34	9/22/1976	Zinc	0.014	mg/L
GW	SHB-34	9/22/1976	pH	7.36	pH units
GW	SHB-34	9/22/1976	Conductivity	41	µmhos/cm
GW	SHB-34	9/22/1976	Calcium	3.67	mg/L
GW	SHB-34	9/22/1976	Magnesium	0.52	mg/L
GW	SHB-34	9/22/1976	Sodium	2.55	mg/L
GW	SHB-34	9/22/1976	Bicarbonate	12	mg/L CaCO3
GW	SHB-34	9/22/1976	Potassium	0.63	mg/L
GW	GWQ-1	1/20/1981	Chloride	200	mg/L
GW	GWQ-1	1/20/1981	Iron	0.05	mg/L
GW	GWQ-1	1/20/1981	Sulfate	250	mg/L
GW	GWQ-1	1/20/1981	TDS	450	mg/L
GW	GWQ-1	1/20/1981	pH	7.3	pH units
GW	GWQ-1	1/20/1981	Calcium	84	mg/L
GW	GWQ-1	1/20/1981	Magnesium	14.6	mg/L
GW	GWQ-1	1/20/1981	Sodium	632	mg/L
GW	GWQ-1	1/20/1981	Bicarbonate	280.6	mg/L CaCO3
GW	GWQ-1	1/20/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-7	1/20/1981	Chloride	200	mg/L
GW	GWQ-7	1/20/1981	Iron	0.03	mg/L
GW	GWQ-7	1/20/1981	Sulfate	350	mg/L
GW	GWQ-7	1/20/1981	TDS	500	mg/L
GW	GWQ-7	1/20/1981	pH	7.2	pH units
GW	GWQ-7	1/20/1981	Calcium	96	mg/L
GW	GWQ-7	1/20/1981	Magnesium	14.6	mg/L
GW	GWQ-7	1/20/1981	Sodium	781	mg/L
GW	GWQ-7	1/20/1981	Bicarbonate	341.6	mg/L CaCO3
GW	GWQ-7	1/20/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-9	1/20/1981	Chloride	200	mg/L
GW	GWQ-9	1/20/1981	Iron	0.05	mg/L
GW	GWQ-9	1/20/1981	Sulfate	300	mg/L
GW	GWQ-9	1/20/1981	TDS	450	mg/L
GW	GWQ-9	1/20/1981	pH	7.4	pH units
GW	GWQ-9	1/20/1981	Calcium	92	mg/L
GW	GWQ-9	1/20/1981	Magnesium	9.7	mg/L
GW	GWQ-9	1/20/1981	Sodium	703	mg/L
GW	GWQ-9	1/20/1981	Bicarbonate	305	mg/L CaCO3
GW	GWQ-9	1/20/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-1	2/2/1981	Chloride	20	mg/L
GW	GWQ-1	2/2/1981	Iron	1.7	mg/L
GW	GWQ-1	2/2/1981	Sulfate	156	mg/L
GW	GWQ-1	2/2/1981	TDS	520	mg/L
GW	GWQ-1	2/2/1981	pH	7.9	pH units
GW	GWQ-1	2/2/1981	Calcium	74	mg/L
GW	GWQ-1	2/2/1981	Magnesium	20	mg/L
GW	GWQ-1	2/2/1981	Sodium	60	mg/L
GW	GWQ-1	2/2/1981	Bicarbonate	276	mg/L CaCO3
GW	GWQ-1	2/2/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-7	2/2/1981	Chloride	20	mg/L
GW	GWQ-7	2/2/1981	Iron	3.8	mg/L
GW	GWQ-7	2/2/1981	Sulfate	156	mg/L
GW	GWQ-7	2/2/1981	TDS	530	mg/L
GW	GWQ-7	2/2/1981	pH	7.9	pH units
GW	GWQ-7	2/2/1981	Calcium	74	mg/L
GW	GWQ-7	2/2/1981	Magnesium	27	mg/L
GW	GWQ-7	2/2/1981	Sodium	51	mg/L
GW	GWQ-7	2/2/1981	Bicarbonate	278	mg/L CaCO3
GW	GWQ-7	2/2/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-8	2/2/1981	Chloride	20	mg/L
GW	GWQ-8	2/2/1981	Iron	1.7	mg/L
GW	GWQ-8	2/2/1981	Nitrate as N (NO3)	60	mg/L
GW	GWQ-8	2/2/1981	Sulfate	156	mg/L

GW	GWQ-8	2/2/1981	TDS	520	mg/L
GW	GWQ-8	2/2/1981	pH	7.9	pH units
GW	GWQ-8	2/2/1981	Calcium	74	mg/L
GW	GWQ-8	2/2/1981	Magnesium	20	mg/L
GW	GWQ-8	2/2/1981	Bicarbonate	276	mg/L CaCO3
GW	GWQ-9	2/2/1981	Chloride	20	mg/L
GW	GWQ-9	2/2/1981	Iron	1.8	mg/L
GW	GWQ-9	2/2/1981	Sulfate	156	mg/L
GW	GWQ-9	2/2/1981	TDS	510	mg/L
GW	GWQ-9	2/2/1981	pH	7.9	pH units
GW	GWQ-9	2/2/1981	Calcium	73	mg/L
GW	GWQ-9	2/2/1981	Magnesium	24	mg/L
GW	GWQ-9	2/2/1981	Sodium	49	mg/L
GW	GWQ-9	2/2/1981	Bicarbonate	273	mg/L CaCO3
GW	GWQ-9	2/2/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-1	3/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-1	3/27/1981	Copper	<0.05	mg/L
GW	GWQ-1	3/27/1981	Cyanide	<0.01	mg/L
GW	GWQ-1	3/27/1981	Fluoride	0.6	mg/L
GW	GWQ-1	3/27/1981	Lead	<0.02	mg/L
GW	GWQ-1	3/27/1981	Nitrate as N (NO3)	5.5	mg/L
GW	GWQ-1	3/27/1981	Zinc	0.16	mg/L
GW	GWQ-3	3/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-3	3/27/1981	Copper	<0.05	mg/L
GW	GWQ-3	3/27/1981	Cyanide	<0.01	mg/L
GW	GWQ-3	3/27/1981	Fluoride	0.6	mg/L
GW	GWQ-3	3/27/1981	Lead	<0.02	mg/L
GW	GWQ-3	3/27/1981	Nitrate as N (NO3)	5.5	mg/L
GW	GWQ-3	3/27/1981	Zinc	0.16	mg/L
GW	GWQ-7	3/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-7	3/27/1981	Copper	<0.05	mg/L
GW	GWQ-7	3/27/1981	Cyanide	<0.01	mg/L
GW	GWQ-7	3/27/1981	Fluoride	0.6	mg/L
GW	GWQ-7	3/27/1981	Lead	<0.02	mg/L
GW	GWQ-7	3/27/1981	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-7	3/27/1981	Zinc	0.28	mg/L
GW	GWQ-9	3/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-9	3/27/1981	Copper	<0.05	mg/L
GW	GWQ-9	3/27/1981	Cyanide	<0.01	mg/L
GW	GWQ-9	3/27/1981	Fluoride	0.6	mg/L
GW	GWQ-9	3/27/1981	Lead	<0.02	mg/L
GW	GWQ-9	3/27/1981	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-9	3/27/1981	Zinc	0.16	mg/L
GW	GWQ-10	4/6/1981	Arsenic	0.002	mg/L
GW	GWQ-10	4/6/1981	Cadmium	<0.01	mg/L
GW	GWQ-10	4/6/1981	Copper	<0.05	mg/L
GW	GWQ-10	4/6/1981	Cyanide	0.02	mg/L
GW	GWQ-10	4/6/1981	Fluoride	0.53	mg/L
GW	GWQ-10	4/6/1981	Lead	<0.01	mg/L
GW	GWQ-10	4/6/1981	Mercury	<1	mg/L
GW	GWQ-10	4/6/1981	Nitrate as N (NO3)	4.6	mg/L
GW	GWQ-10	4/6/1981	Zinc	0.12	mg/L
GW	GWQ-10	4/6/1981	Potassium	8.25	mg/L
GW	GWQ-7	4/6/1981	Arsenic	0.003	mg/L
GW	GWQ-7	4/6/1981	Copper	<0.05	mg/L
GW	GWQ-7	4/6/1981	Cyanide	0.36	mg/L
GW	GWQ-7	4/6/1981	Fluoride	0.59	mg/L
GW	GWQ-7	4/6/1981	Lead	<0.01	mg/L
GW	GWQ-7	4/6/1981	Nitrate as N (NO3)	0.9	mg/L
GW	GWQ-7	4/6/1981	Zinc	0.24	mg/L
GW	GWQ-9	4/6/1981	Arsenic	0.002	mg/L
GW	GWQ-9	4/6/1981	Copper	<0.05	mg/L
GW	GWQ-9	4/6/1981	Cyanide	0.15	mg/L
GW	GWQ-9	4/6/1981	Fluoride	0.56	mg/L
GW	GWQ-9	4/6/1981	Lead	<0.01	mg/L
GW	GWQ-9	4/6/1981	Nitrate as N (NO3)	1.2	mg/L
GW	GWQ-9	4/6/1981	Zinc	0.13	mg/L
GW	15.6.31.431	4/9/1981	Aluminum	<0.1	mg/L
GW	15.6.31.431	4/9/1981	Arsenic	<0.005	mg/L
GW	15.6.31.431	4/9/1981	Barium	<0.1	mg/L
GW	15.6.31.431	4/9/1981	Boron	0.025	mg/L
GW	15.6.31.431	4/9/1981	Cadmium	<0.001	mg/L
GW	15.6.31.431	4/9/1981	Chloride	22	mg/L
GW	15.6.31.431	4/9/1981	Chromium	<0.005	mg/L
GW	15.6.31.431	4/9/1981	Copper	0.7	mg/L
GW	15.6.31.431	4/9/1981	Fluoride	0.58	mg/L

GW	15.6.31.431	4/9/1981	Iron	<0.25	mg/L
GW	15.6.31.431	4/9/1981	Lead	<0.005	mg/L
GW	15.6.31.431	4/9/1981	Manganese	<0.05	mg/L
GW	15.6.31.431	4/9/1981	Molybdenum	0.005	mg/L
GW	15.6.31.431	4/9/1981	Nickel	<0.01	mg/L
GW	15.6.31.431	4/9/1981	Nitrate as N (NO3)	1.14	mg/L
GW	15.6.31.431	4/9/1981	Selenium	<0.005	mg/L
GW	15.6.31.431	4/9/1981	Sulfate	144.5	mg/L
GW	15.6.31.431	4/9/1981	Zinc	0.14	mg/L
GW	15.6.31.431	4/9/1981	Bicarbonate	285.7	mg/L CaCO3
GW	GWQ-1	6/11/1981	Aluminum	<0.05	mg/L
GW	GWQ-1	6/11/1981	Arsenic	<0.005	mg/L
GW	GWQ-1	6/11/1981	Barium	<0.1	mg/L
GW	GWQ-1	6/11/1981	Boron	<0.1	mg/L
GW	GWQ-1	6/11/1981	Cadmium	<0.0005	mg/L
GW	GWQ-1	6/11/1981	Chromium	<0.025	mg/L
GW	GWQ-1	6/11/1981	Cobalt	<0.05	mg/L
GW	GWQ-1	6/11/1981	Copper	<0.025	mg/L
GW	GWQ-1	6/11/1981	Iron	<0.05	mg/L
GW	GWQ-1	6/11/1981	Lead	<0.005	mg/L
GW	GWQ-1	6/11/1981	Manganese	<0.03	mg/L
GW	GWQ-1	6/11/1981	Mercury	<0.001	mg/L
GW	GWQ-1	6/11/1981	Molybdenum	<0.05	mg/L
GW	GWQ-1	6/11/1981	Nickel	<0.05	mg/L
GW	GWQ-1	6/11/1981	Selenium	<0.005	mg/L
GW	GWQ-1	6/11/1981	Silver	<0.025	mg/L
GW	GWQ-1	6/11/1981	Zinc	<0.05	mg/L
GW	GWQ-1	6/11/1981	Antimony	<0.005	mg/L
GW	GWQ-1	6/11/1981	Beryllium	<0.002	mg/L
GW	GWQ-1	6/11/1981	Thallium	<0.005	mg/L
GW	GWQ-1	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-1	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-1	6/15/1981	Arsenic	<0.002	mg/L
GW	GWQ-1	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-1	6/15/1981	Barium	<1	mg/L
GW	GWQ-1	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-1	6/15/1981	Boron	0.076	mg/L
GW	GWQ-1	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-1	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-1	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-1	6/15/1981	Chloride	22	mg/L
GW	GWQ-1	6/15/1981	Chloride	16	mg/L
GW	GWQ-1	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-1	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-1	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-1	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-1	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-1	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-1	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-1	6/15/1981	Fluoride	0.51	mg/L
GW	GWQ-1	6/15/1981	Fluoride	0.5	mg/L
GW	GWQ-1	6/15/1981	Iron	<0.05	mg/L
GW	GWQ-1	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-1	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-1	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-1	6/15/1981	Manganese	<0.02	mg/L
GW	GWQ-1	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-1	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-1	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-1	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-1	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-1	6/15/1981	Nitrate as N (NO3)	3.75	mg/L
GW	GWQ-1	6/15/1981	Nitrate as N (NO3)	5.1	mg/L
GW	GWQ-1	6/15/1981	Selenium	0.0022	mg/L
GW	GWQ-1	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-1	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-1	6/15/1981	Sulfate	117	mg/L
GW	GWQ-1	6/15/1981	Sulfate	148	mg/L
GW	GWQ-1	6/15/1981	TDS	500	mg/L
GW	GWQ-1	6/15/1981	Zinc	0.078	mg/L
GW	GWQ-1	6/15/1981	Zinc	0.12	mg/L
GW	GWQ-1	6/15/1981	pH	7.4	pH units
GW	GWQ-1	6/15/1981	Calcium	81	mg/L
GW	GWQ-1	6/15/1981	Magnesium	12	mg/L
GW	GWQ-1	6/15/1981	Thallium	<0.005	mg/L
GW	GWQ-1	6/15/1981	Sodium	49.1	mg/L

GW	GWQ-1	6/15/1981	Potassium	3.06	mg/L
GW	GWQ-1	6/15/1981	Conductivity	700	µmhos/cm
GW	GWQ-1	6/15/1981	Calcium	82	mg/L
GW	GWQ-1	6/15/1981	Magnesium	19	mg/L
GW	GWQ-1	6/15/1981	Sodium	57	mg/L
GW	GWQ-1	6/15/1981	Bicarbonate	251	mg/L CaCO3
GW	GWQ-1	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-1	6/15/1981	Potassium	2	mg/L
GW	GWQ-2	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-2	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-2	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-2	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-2	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-2	6/15/1981	Chloride	20	mg/L
GW	GWQ-2	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-2	6/15/1981	Cobalt	<0.1	mg/L
GW	GWQ-2	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-2	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-2	6/15/1981	Fluoride	0.5	mg/L
GW	GWQ-2	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-2	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-2	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-2	6/15/1981	Mercury	0.0013	mg/L
GW	GWQ-2	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-2	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-2	6/15/1981	Nitrate as N (NO3)	5.6	mg/L
GW	GWQ-2	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-2	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-2	6/15/1981	Sulfate	140	mg/L
GW	GWQ-2	6/15/1981	TDS	530	mg/L
GW	GWQ-2	6/15/1981	Zinc	0.16	mg/L
GW	GWQ-2	6/15/1981	pH	7.3	pH units
GW	GWQ-2	6/15/1981	Conductivity	700	µmhos/cm
GW	GWQ-2	6/15/1981	Calcium	102	mg/L
GW	GWQ-2	6/15/1981	Magnesium	16	mg/L
GW	GWQ-2	6/15/1981	Sodium	42	mg/L
GW	GWQ-2	6/15/1981	Bicarbonate	242	mg/L CaCO3
GW	GWQ-2	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-2	6/15/1981	Potassium	2.3	mg/L
GW	GWQ-3	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-3	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-3	6/15/1981	Arsenic	0.004	mg/L
GW	GWQ-3	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-3	6/15/1981	Barium	<1	mg/L
GW	GWQ-3	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-3	6/15/1981	Boron	0.108	mg/L
GW	GWQ-3	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-3	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-3	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-3	6/15/1981	Chloride	40.1	mg/L
GW	GWQ-3	6/15/1981	Chloride	32	mg/L
GW	GWQ-3	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-3	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-3	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-3	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-3	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-3	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-3	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-3	6/15/1981	Fluoride	0.72	mg/L
GW	GWQ-3	6/15/1981	Fluoride	0.7	mg/L
GW	GWQ-3	6/15/1981	Iron	<0.05	mg/L
GW	GWQ-3	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-3	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-3	6/15/1981	Lead	0.073	mg/L
GW	GWQ-3	6/15/1981	Manganese	0.02	mg/L
GW	GWQ-3	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-3	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-3	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-3	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-3	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-3	6/15/1981	Nitrate as N (NO3)	0.25	mg/L
GW	GWQ-3	6/15/1981	Nitrate as N (NO3)	0.1	mg/L
GW	GWQ-3	6/15/1981	Selenium	0.0037	mg/L
GW	GWQ-3	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-3	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-3	6/15/1981	Sulfate	335	mg/L

GW	GWQ-3	6/15/1981	Sulfate	383	mg/L
GW	GWQ-3	6/15/1981	TDS	868	mg/L
GW	GWQ-3	6/15/1981	TDS	890	mg/L
GW	GWQ-3	6/15/1981	Zinc	0.061	mg/L
GW	GWQ-3	6/15/1981	Zinc	0.32	mg/L
GW	GWQ-3	6/15/1981	pH	7	pH units
GW	GWQ-3	6/15/1981	Calcium	138	mg/L
GW	GWQ-3	6/15/1981	Magnesium	25.8	mg/L
GW	GWQ-3	6/15/1981	Sodium	86	mg/L
GW	GWQ-3	6/15/1981	Bicarbonate	354	mg/L CaCO3
GW	GWQ-3	6/15/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-3	6/15/1981	Potassium	2.66	mg/L
GW	GWQ-3	6/15/1981	Conductivity	1100	µmhos/cm
GW	GWQ-3	6/15/1981	Calcium	146	mg/L
GW	GWQ-3	6/15/1981	Magnesium	33	mg/L
GW	GWQ-3	6/15/1981	Sodium	95	mg/L
GW	GWQ-3	6/15/1981	Bicarbonate	327	mg/L CaCO3
GW	GWQ-3	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-3	6/15/1981	Potassium	1.7	mg/L
GW	GWQ-4	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-4	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-4	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-4	6/15/1981	Arsenic	<0.002	mg/L
GW	GWQ-4	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-4	6/15/1981	Barium	<1	mg/L
GW	GWQ-4	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-4	6/15/1981	Boron	0.065	mg/L
GW	GWQ-4	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-4	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-4	6/15/1981	Chloride	30	mg/L
GW	GWQ-4	6/15/1981	Chloride	35.1	mg/L
GW	GWQ-4	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-4	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-4	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-4	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-4	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-4	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-4	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-4	6/15/1981	Fluoride	0.6	mg/L
GW	GWQ-4	6/15/1981	Fluoride	0.68	mg/L
GW	GWQ-4	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-4	6/15/1981	Iron	<0.05	mg/L
GW	GWQ-4	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-4	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-4	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-4	6/15/1981	Manganese	<0.02	mg/L
GW	GWQ-4	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-4	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-4	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-4	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-4	6/15/1981	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-4	6/15/1981	Nitrate as N (NO3)	0.53	mg/L
GW	GWQ-4	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-4	6/15/1981	Selenium	0.0025	mg/L
GW	GWQ-4	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-4	6/15/1981	Sulfate	270	mg/L
GW	GWQ-4	6/15/1981	Sulfate	255	mg/L
GW	GWQ-4	6/15/1981	TDS	770	mg/L
GW	GWQ-4	6/15/1981	TDS	776	mg/L
GW	GWQ-4	6/15/1981	Zinc	0.056	mg/L
GW	GWQ-4	6/15/1981	Zinc	<0.025	mg/L
GW	GWQ-4	6/15/1981	pH	7.2	pH units
GW	GWQ-4	6/15/1981	Conductivity	1000	µmhos/cm
GW	GWQ-4	6/15/1981	Calcium	137	mg/L
GW	GWQ-4	6/15/1981	Magnesium	27	mg/L
GW	GWQ-4	6/15/1981	Sodium	91	mg/L
GW	GWQ-4	6/15/1981	Bicarbonate	376	mg/L CaCO3
GW	GWQ-4	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-4	6/15/1981	Potassium	1.2	mg/L
GW	GWQ-4	6/15/1981	Calcium	132	mg/L
GW	GWQ-4	6/15/1981	Magnesium	18.6	mg/L
GW	GWQ-4	6/15/1981	Sodium	73.8	mg/L
GW	GWQ-4	6/15/1981	Bicarbonate	370	mg/L CaCO3
GW	GWQ-4	6/15/1981	Carbonate	<0.1	mg/L CaCO3
GW	GWQ-4	6/15/1981	Potassium	2.03	mg/L
GW	GWQ-5	6/15/1981	Aluminum	<0.01	mg/L

GW	GWQ-5	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-5	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-5	6/15/1981	Arsenic	<0.002	mg/L
GW	GWQ-5	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-5	6/15/1981	Barium	<1	mg/L
GW	GWQ-5	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-5	6/15/1981	Boron	0.054	mg/L
GW	GWQ-5	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-5	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-5	6/15/1981	Chloride	42	mg/L
GW	GWQ-5	6/15/1981	Chloride	45	mg/L
GW	GWQ-5	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-5	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-5	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-5	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-5	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-5	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-5	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-5	6/15/1981	Fluoride	1	mg/L
GW	GWQ-5	6/15/1981	Fluoride	1.03	mg/L
GW	GWQ-5	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-5	6/15/1981	Iron	0.07	mg/L
GW	GWQ-5	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-5	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-5	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-5	6/15/1981	Manganese	<0.02	mg/L
GW	GWQ-5	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-5	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-5	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-5	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-5	6/15/1981	Nitrate as N (NO3)	0.6	mg/L
GW	GWQ-5	6/15/1981	Nitrate as N (NO3)	0.37	mg/L
GW	GWQ-5	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-5	6/15/1981	Selenium	0.0062	mg/L
GW	GWQ-5	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-5	6/15/1981	Sulfate	575	mg/L
GW	GWQ-5	6/15/1981	Sulfate	477	mg/L
GW	GWQ-5	6/15/1981	TDS	1260	mg/L
GW	GWQ-5	6/15/1981	TDS	1070	mg/L
GW	GWQ-5	6/15/1981	Zinc	0.064	mg/L
GW	GWQ-5	6/15/1981	Zinc	<0.025	mg/L
GW	GWQ-5	6/15/1981	pH	7.3	pH units
GW	GWQ-5	6/15/1981	Conductivity	1500	µmhos/cm
GW	GWQ-5	6/15/1981	Calcium	200	mg/L
GW	GWQ-5	6/15/1981	Magnesium	49	mg/L
GW	GWQ-5	6/15/1981	Sodium	173	mg/L
GW	GWQ-5	6/15/1981	Bicarbonate	398	mg/L CaCO3
GW	GWQ-5	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-5	6/15/1981	Potassium	1.1	mg/L
GW	GWQ-5	6/15/1981	Calcium	175	mg/L
GW	GWQ-5	6/15/1981	Magnesium	35.8	mg/L
GW	GWQ-5	6/15/1981	Sodium	126	mg/L
GW	GWQ-5	6/15/1981	Bicarbonate	431	mg/L CaCO3
GW	GWQ-5	6/15/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-5	6/15/1981	Potassium	2.26	mg/L
GW	GWQ-6	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-6	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-6	6/15/1981	Arsenic	<0.002	mg/L
GW	GWQ-6	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-6	6/15/1981	Barium	<1	mg/L
GW	GWQ-6	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-6	6/15/1981	Boron	0.135	mg/L
GW	GWQ-6	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-6	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-6	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-6	6/15/1981	Chloride	32.6	mg/L
GW	GWQ-6	6/15/1981	Chloride	28	mg/L
GW	GWQ-6	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-6	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-6	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-6	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-6	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-6	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-6	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-6	6/15/1981	Fluoride	1.09	mg/L
GW	GWQ-6	6/15/1981	Fluoride	1.2	mg/L

GW	GWQ-6	6/15/1981	Iron	<0.05	mg/L
GW	GWQ-6	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-6	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-6	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-6	6/15/1981	Manganese	0.076	mg/L
GW	GWQ-6	6/15/1981	Manganese	0.11	mg/L
GW	GWQ-6	6/15/1981	Mercury	0.00235	mg/L
GW	GWQ-6	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-6	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-6	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-6	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-6	6/15/1981	Nitrate as N (NO3)	3.3	mg/L
GW	GWQ-6	6/15/1981	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ-6	6/15/1981	Selenium	0.0046	mg/L
GW	GWQ-6	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-6	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-6	6/15/1981	Sulfate	40.5	mg/L
GW	GWQ-6	6/15/1981	Sulfate	37	mg/L
GW	GWQ-6	6/15/1981	TDS	400	mg/L
GW	GWQ-6	6/15/1981	TDS	420	mg/L
GW	GWQ-6	6/15/1981	Zinc	<0.025	mg/L
GW	GWQ-6	6/15/1981	Zinc	<0.05	mg/L
GW	GWQ-6	6/15/1981	pH	7.3	pH units
GW	GWQ-6	6/15/1981	Calcium	68	mg/L
GW	GWQ-6	6/15/1981	Magnesium	11.1	mg/L
GW	GWQ-6	6/15/1981	Sodium	57	mg/L
GW	GWQ-6	6/15/1981	Bicarbonate	309	mg/L CaCO3
GW	GWQ-6	6/15/1981	Carbonate	<0.1	mg/L CaCO3
GW	GWQ-6	6/15/1981	Potassium	2.4	mg/L
GW	GWQ-6	6/15/1981	Conductivity	600	µmhos/cm
GW	GWQ-6	6/15/1981	Calcium	73	mg/L
GW	GWQ-6	6/15/1981	Magnesium	16	mg/L
GW	GWQ-6	6/15/1981	Sodium	61	mg/L
GW	GWQ-6	6/15/1981	Bicarbonate	317	mg/L CaCO3
GW	GWQ-6	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-6	6/15/1981	Potassium	1.6	mg/L
GW	GWQ-7	6/15/1981	Aluminum	<0.25	mg/L
GW	GWQ-7	6/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-7	6/15/1981	Arsenic	<0.002	mg/L
GW	GWQ-7	6/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-7	6/15/1981	Barium	<1	mg/L
GW	GWQ-7	6/15/1981	Barium	<0.2	mg/L
GW	GWQ-7	6/15/1981	Boron	0.065	mg/L
GW	GWQ-7	6/15/1981	Boron	<0.1	mg/L
GW	GWQ-7	6/15/1981	Cadmium	<0.01	mg/L
GW	GWQ-7	6/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-7	6/15/1981	Chloride	24.5	mg/L
GW	GWQ-7	6/15/1981	Chloride	20	mg/L
GW	GWQ-7	6/15/1981	Chromium	<0.05	mg/L
GW	GWQ-7	6/15/1981	Chromium	<0.01	mg/L
GW	GWQ-7	6/15/1981	Cobalt	<0.05	mg/L
GW	GWQ-7	6/15/1981	Copper	<0.02	mg/L
GW	GWQ-7	6/15/1981	Copper	<0.05	mg/L
GW	GWQ-7	6/15/1981	Cyanide	<0.05	mg/L
GW	GWQ-7	6/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-7	6/15/1981	Fluoride	0.53	mg/L
GW	GWQ-7	6/15/1981	Fluoride	0.5	mg/L
GW	GWQ-7	6/15/1981	Iron	<0.05	mg/L
GW	GWQ-7	6/15/1981	Iron	<0.1	mg/L
GW	GWQ-7	6/15/1981	Lead	<0.05	mg/L
GW	GWQ-7	6/15/1981	Lead	<0.02	mg/L
GW	GWQ-7	6/15/1981	Manganese	<0.02	mg/L
GW	GWQ-7	6/15/1981	Manganese	<0.05	mg/L
GW	GWQ-7	6/15/1981	Mercury	<0.001	mg/L
GW	GWQ-7	6/15/1981	Molybdenum	<0.1	mg/L
GW	GWQ-7	6/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-7	6/15/1981	Nickel	<0.05	mg/L
GW	GWQ-7	6/15/1981	Nitrate as N (NO3)	0.54	mg/L
GW	GWQ-7	6/15/1981	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-7	6/15/1981	Selenium	<0.0005	mg/L
GW	GWQ-7	6/15/1981	Selenium	<0.005	mg/L
GW	GWQ-7	6/15/1981	Silver	<0.02	mg/L
GW	GWQ-7	6/15/1981	Sulfate	110	mg/L
GW	GWQ-7	6/15/1981	Sulfate	165	mg/L
GW	GWQ-7	6/15/1981	TDS	496	mg/L
GW	GWQ-7	6/15/1981	TDS	510	mg/L

GW	GWQ-7	6/15/1981	Zinc	0.278	mg/L
GW	GWQ-7	6/15/1981	Zinc	0.38	mg/L
GW	GWQ-7	6/15/1981	pH	7.2	pH units
GW	GWQ-7	6/15/1981	Calcium	88	mg/L
GW	GWQ-7	6/15/1981	Magnesium	15.7	mg/L
GW	GWQ-7	6/15/1981	Sodium	47.9	mg/L
GW	GWQ-7	6/15/1981	Bicarbonate	285	mg/L CaCO3
GW	GWQ-7	6/15/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-7	6/15/1981	Potassium	2.33	mg/L
GW	GWQ-7	6/15/1981	Conductivity	700	µmhos/cm
GW	GWQ-7	6/15/1981	Calcium	86	mg/L
GW	GWQ-7	6/15/1981	Magnesium	24	mg/L
GW	GWQ-7	6/15/1981	Sodium	61	mg/L
GW	GWQ-7	6/15/1981	Bicarbonate	266	mg/L CaCO3
GW	GWQ-7	6/15/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-7	6/15/1981	Potassium	1.6	mg/L
GW	GWQ-2	6/25/1981	Aluminum	<0.025	mg/L
GW	GWQ-2	6/25/1981	Arsenic	<0.002	mg/L
GW	GWQ-2	6/25/1981	Barium	<1	mg/L
GW	GWQ-2	6/25/1981	Boron	0.162	mg/L
GW	GWQ-2	6/25/1981	Cadmium	<0.01	mg/L
GW	GWQ-2	6/25/1981	Chloride	24.8	mg/L
GW	GWQ-2	6/25/1981	Chromium	<0.05	mg/L
GW	GWQ-2	6/25/1981	Cobalt	<0.05	mg/L
GW	GWQ-2	6/25/1981	Copper	<0.02	mg/L
GW	GWQ-2	6/25/1981	Cyanide	<0.05	mg/L
GW	GWQ-2	6/25/1981	Fluoride	0.48	mg/L
GW	GWQ-2	6/25/1981	Iron	0.1	mg/L
GW	GWQ-2	6/25/1981	Lead	<0.05	mg/L
GW	GWQ-2	6/25/1981	Manganese	<0.02	mg/L
GW	GWQ-2	6/25/1981	Mercury	<0.001	mg/L
GW	GWQ-2	6/25/1981	Molybdenum	<0.1	mg/L
GW	GWQ-2	6/25/1981	Nickel	<0.05	mg/L
GW	GWQ-2	6/25/1981	Nitrate as N (NO3)	4.3	mg/L
GW	GWQ-2	6/25/1981	Selenium	0.0022	mg/L
GW	GWQ-2	6/25/1981	Silver	<0.02	mg/L
GW	GWQ-2	6/25/1981	Sulfate	111	mg/L
GW	GWQ-2	6/25/1981	TDS	448	mg/L
GW	GWQ-2	6/25/1981	Zinc	0.11	mg/L
GW	GWQ-2	6/25/1981	Calcium	98	mg/L
GW	GWQ-2	6/25/1981	Magnesium	11.4	mg/L
GW	GWQ-2	6/25/1981	Sodium	41.2	mg/L
GW	GWQ-2	6/25/1981	Bicarbonate	261	mg/L CaCO3
GW	GWQ-2	6/25/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-2	6/25/1981	Potassium	2.96	mg/L
GW	GWQ-7	8/7/1981	Chloride	100	mg/L
GW	GWQ-7	8/7/1981	Iron	0.02	mg/L
GW	GWQ-7	8/7/1981	Sulfate	150	mg/L
GW	GWQ-7	8/7/1981	TDS	475	mg/L
GW	GWQ-7	8/7/1981	pH	7.4	pH units
GW	GWQ-7	8/7/1981	Calcium	80	mg/L
GW	GWQ-7	8/7/1981	Magnesium	19.4	mg/L
GW	GWQ-7	8/7/1981	Sodium	138.9	mg/L
GW	GWQ-7	8/7/1981	Bicarbonate	268.4	mg/L CaCO3
GW	GWQ-9	8/7/1981	Chloride	100	mg/L
GW	GWQ-9	8/7/1981	Iron	0.06	mg/L
GW	GWQ-9	8/7/1981	Sulfate	140	mg/L
GW	GWQ-9	8/7/1981	TDS	450	mg/L
GW	GWQ-9	8/7/1981	pH	7.4	pH units
GW	GWQ-9	8/7/1981	Calcium	80	mg/L
GW	GWQ-9	8/7/1981	Magnesium	19.4	mg/L
GW	GWQ-9	8/7/1981	Sodium	128.9	mg/L
GW	GWQ-9	8/7/1981	Bicarbonate	268.4	mg/L CaCO3
GW	GWQ-10	8/10/1981	Aluminum	10.2	mg/L
GW	GWQ-10	8/10/1981	Arsenic	<0.004	mg/L
GW	GWQ-10	8/10/1981	Barium	<1	mg/L
GW	GWQ-10	8/10/1981	Boron	0.016	mg/L
GW	GWQ-10	8/10/1981	Cadmium	<0.01	mg/L
GW	GWQ-10	8/10/1981	Chloride	23.5	mg/L
GW	GWQ-10	8/10/1981	Chromium	<0.05	mg/L
GW	GWQ-10	8/10/1981	Cobalt	<0.05	mg/L
GW	GWQ-10	8/10/1981	Copper	<0.05	mg/L
GW	GWQ-10	8/10/1981	Cyanide	<0.05	mg/L
GW	GWQ-10	8/10/1981	Fluoride	1.14	mg/L
GW	GWQ-10	8/10/1981	Iron	2.31	mg/L
GW	GWQ-10	8/10/1981	Lead	<0.05	mg/L

GW	GWQ-10	8/10/1981	Manganese	1.18	mg/L
GW	GWQ-10	8/10/1981	Mercury	<1	mg/L
GW	GWQ-10	8/10/1981	Molybdenum	<0.1	mg/L
GW	GWQ-10	8/10/1981	Nickel	<0.05	mg/L
GW	GWQ-10	8/10/1981	Nitrate as N (NO3)	0.22	mg/L
GW	GWQ-10	8/10/1981	Selenium	<0.002	mg/L
GW	GWQ-10	8/10/1981	Silver	<0.02	mg/L
GW	GWQ-10	8/10/1981	Sulfate	143	mg/L
GW	GWQ-10	8/10/1981	TDS	528	mg/L
GW	GWQ-10	8/10/1981	Zinc	0.23	mg/L
GW	GWQ-10	8/10/1981	pH	7.48	pH units
GW	GWQ-10	8/10/1981	Calcium	74	mg/L
GW	GWQ-10	8/10/1981	Magnesium	11.3	mg/L
GW	GWQ-10	8/10/1981	Sodium	58.7	mg/L
GW	GWQ-10	8/10/1981	Bicarbonate	219	mg/L CaCO3
GW	GWQ-10	8/10/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-10	8/10/1981	Potassium	8.32	mg/L
GW	GWQ-11	8/10/1981	Aluminum	<0.25	mg/L
GW	GWQ-11	8/10/1981	Arsenic	<0.004	mg/L
GW	GWQ-11	8/10/1981	Barium	<1	mg/L
GW	GWQ-11	8/10/1981	Boron	0.092	mg/L
GW	GWQ-11	8/10/1981	Cadmium	<0.01	mg/L
GW	GWQ-11	8/10/1981	Chloride	37	mg/L
GW	GWQ-11	8/10/1981	Chromium	<0.05	mg/L
GW	GWQ-11	8/10/1981	Cobalt	<0.05	mg/L
GW	GWQ-11	8/10/1981	Copper	<0.05	mg/L
GW	GWQ-11	8/10/1981	Cyanide	<0.05	mg/L
GW	GWQ-11	8/10/1981	Fluoride	0.9	mg/L
GW	GWQ-11	8/10/1981	Iron	1.14	mg/L
GW	GWQ-11	8/10/1981	Lead	<0.05	mg/L
GW	GWQ-11	8/10/1981	Manganese	0.45	mg/L
GW	GWQ-11	8/10/1981	Mercury	<1	mg/L
GW	GWQ-11	8/10/1981	Molybdenum	<0.1	mg/L
GW	GWQ-11	8/10/1981	Nickel	<0.05	mg/L
GW	GWQ-11	8/10/1981	Nitrate as N (NO3)	1.02	mg/L
GW	GWQ-11	8/10/1981	Selenium	0.006	mg/L
GW	GWQ-11	8/10/1981	Silver	<0.02	mg/L
GW	GWQ-11	8/10/1981	Sulfate	123	mg/L
GW	GWQ-11	8/10/1981	TDS	612	mg/L
GW	GWQ-11	8/10/1981	Zinc	<0.05	mg/L
GW	GWQ-11	8/10/1981	pH	7.38	pH units
GW	GWQ-11	8/10/1981	Calcium	68.3	mg/L
GW	GWQ-11	8/10/1981	Magnesium	13.5	mg/L
GW	GWQ-11	8/10/1981	Sodium	48.1	mg/L
GW	GWQ-11	8/10/1981	Bicarbonate	237	mg/L CaCO3
GW	GWQ-11	8/10/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-11	8/10/1981	Potassium	7.88	mg/L
GW	GWQ-7	8/10/1981	Arsenic	<0.01	mg/L
GW	GWQ-7	8/10/1981	Chloride	24	mg/L
GW	GWQ-7	8/10/1981	Copper	<0.05	mg/L
GW	GWQ-7	8/10/1981	Cyanide	<0.01	mg/L
GW	GWQ-7	8/10/1981	Fluoride	0.6	mg/L
GW	GWQ-7	8/10/1981	Iron	1.7	mg/L
GW	GWQ-7	8/10/1981	Lead	<0.02	mg/L
GW	GWQ-7	8/10/1981	Nitrate as N (NO3)	1.2	mg/L
GW	GWQ-7	8/10/1981	Sulfate	162	mg/L
GW	GWQ-7	8/10/1981	TDS	490	mg/L
GW	GWQ-7	8/10/1981	Zinc	0.63	mg/L
GW	GWQ-7	8/10/1981	pH	7.7	pH units
GW	GWQ-7	8/10/1981	Calcium	68	mg/L
GW	GWQ-7	8/10/1981	Magnesium	21	mg/L
GW	GWQ-7	8/10/1981	Sodium	48	mg/L
GW	GWQ-7	8/10/1981	Bicarbonate	229	mg/L CaCO3
GW	GWQ-9	8/10/1981	Arsenic	<0.01	mg/L
GW	GWQ-9	8/10/1981	Chloride	22	mg/L
GW	GWQ-9	8/10/1981	Copper	<0.05	mg/L
GW	GWQ-9	8/10/1981	Cyanide	<0.01	mg/L
GW	GWQ-9	8/10/1981	Fluoride	0.5	mg/L
GW	GWQ-9	8/10/1981	Iron	0.49	mg/L
GW	GWQ-9	8/10/1981	Lead	0.033	mg/L
GW	GWQ-9	8/10/1981	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-9	8/10/1981	Sulfate	148	mg/L
GW	GWQ-9	8/10/1981	TDS	470	mg/L
GW	GWQ-9	8/10/1981	Zinc	0.96	mg/L
GW	GWQ-9	8/10/1981	pH	8	pH units
GW	GWQ-9	8/10/1981	Calcium	76	mg/L

GW	GWQ-9	8/10/1981	Magnesium	20	mg/L
GW	GWQ-9	8/10/1981	Sodium	47	mg/L
GW	GWQ-9	8/10/1981	Bicarbonate	268	mg/L CaCO3
GW	PW-1	8/14/1981	Arsenic	<0.01	mg/L
GW	PW-1	8/14/1981	Chloride	32	mg/L
GW	PW-1	8/14/1981	Copper	<0.05	mg/L
GW	PW-1	8/14/1981	Cyanide	<0.01	mg/L
GW	PW-1	8/14/1981	Fluoride	0.9	mg/L
GW	PW-1	8/14/1981	Iron	0.2	mg/L
GW	PW-1	8/14/1981	Lead	<0.02	mg/L
GW	PW-1	8/14/1981	Nitrate as N (NO3)	0.7	mg/L
GW	PW-1	8/14/1981	Sulfate	24	mg/L
GW	PW-1	8/14/1981	TDS	250	mg/L
GW	PW-1	8/14/1981	Zinc	<0.05	mg/L
GW	PW-1	8/14/1981	pH	8.1	pH units
GW	PW-1	8/14/1981	Calcium	28	mg/L
GW	PW-1	8/14/1981	Magnesium	4	mg/L
GW	PW-1	8/14/1981	Sodium	53	mg/L
GW	PW-1	8/14/1981	Bicarbonate	171	mg/L CaCO3
GW	PW-1	8/14/1981	Carbonate	0	mg/L CaCO3
GW	PW-3	8/14/1981	Arsenic	<0.01	mg/L
GW	PW-3	8/14/1981	Chloride	66	mg/L
GW	PW-3	8/14/1981	Copper	<0.05	mg/L
GW	PW-3	8/14/1981	Cyanide	0.01	mg/L
GW	PW-3	8/14/1981	Fluoride	2.5	mg/L
GW	PW-3	8/14/1981	Iron	0.31	mg/L
GW	PW-3	8/14/1981	Lead	<0.02	mg/L
GW	PW-3	8/14/1981	Nitrate as N (NO3)	0.8	mg/L
GW	PW-3	8/14/1981	Sulfate	31	mg/L
GW	PW-3	8/14/1981	TDS	300	mg/L
GW	PW-3	8/14/1981	Zinc	0.19	mg/L
GW	PW-3	8/14/1981	pH	8.2	pH units
GW	PW-3	8/14/1981	Calcium	16	mg/L
GW	PW-3	8/14/1981	Magnesium	1	mg/L
GW	PW-3	8/14/1981	Sodium	87	mg/L
GW	PW-3	8/14/1981	Bicarbonate	139	mg/L CaCO3
GW	PW-3	8/14/1981	Carbonate	0	mg/L CaCO3
GW	GWQ-8	8/19/1981	Aluminum	<0.25	mg/L
GW	GWQ-8	8/19/1981	Arsenic	<0.004	mg/L
GW	GWQ-8	8/19/1981	Barium	<1	mg/L
GW	GWQ-8	8/19/1981	Boron	0.076	mg/L
GW	GWQ-8	8/19/1981	Cadmium	<0.01	mg/L
GW	GWQ-8	8/19/1981	Chloride	24	mg/L
GW	GWQ-8	8/19/1981	Chromium	<0.05	mg/L
GW	GWQ-8	8/19/1981	Cobalt	<0.05	mg/L
GW	GWQ-8	8/19/1981	Copper	<0.05	mg/L
GW	GWQ-8	8/19/1981	Cyanide	<0.05	mg/L
GW	GWQ-8	8/19/1981	Fluoride	0.59	mg/L
GW	GWQ-8	8/19/1981	Iron	<0.1	mg/L
GW	GWQ-8	8/19/1981	Lead	<0.05	mg/L
GW	GWQ-8	8/19/1981	Manganese	0.047	mg/L
GW	GWQ-8	8/19/1981	Mercury	<1	mg/L
GW	GWQ-8	8/19/1981	Molybdenum	<0.1	mg/L
GW	GWQ-8	8/19/1981	Nickel	<0.05	mg/L
GW	GWQ-8	8/19/1981	Nitrate as N (NO3)	2.8	mg/L
GW	GWQ-8	8/19/1981	Selenium	0.004	mg/L
GW	GWQ-8	8/19/1981	Silver	<0.02	mg/L
GW	GWQ-8	8/19/1981	Sulfate	134	mg/L
GW	GWQ-8	8/19/1981	TDS	608	mg/L
GW	GWQ-8	8/19/1981	Zinc	0.69	mg/L
GW	GWQ-8	8/19/1981	pH	7.42	pH units
GW	GWQ-8	8/19/1981	Calcium	72.9	mg/L
GW	GWQ-8	8/19/1981	Magnesium	12.1	mg/L
GW	GWQ-8	8/19/1981	Sodium	84.1	mg/L
GW	GWQ-8	8/19/1981	Bicarbonate	283	mg/L CaCO3
GW	GWQ-8	8/19/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-8	8/19/1981	Potassium	4.2	mg/L
GW	GWQ-9	10/8/1981	Aluminum	<0.25	mg/L
GW	GWQ-9	10/8/1981	Arsenic	<0.004	mg/L
GW	GWQ-9	10/8/1981	Barium	<1	mg/L
GW	GWQ-9	10/8/1981	Boron	0.044	mg/L
GW	GWQ-9	10/8/1981	Cadmium	<0.01	mg/L
GW	GWQ-9	10/8/1981	Chloride	22.4	mg/L
GW	GWQ-9	10/8/1981	Chromium	<0.05	mg/L
GW	GWQ-9	10/8/1981	Cobalt	<0.05	mg/L
GW	GWQ-9	10/8/1981	Copper	<0.05	mg/L

GW	GWQ-9	10/8/1981	Cyanide	<0.05	mg/L
GW	GWQ-9	10/8/1981	Fluoride	0.6	mg/L
GW	GWQ-9	10/8/1981	Iron	<0.1	mg/L
GW	GWQ-9	10/8/1981	Lead	<0.05	mg/L
GW	GWQ-9	10/8/1981	Manganese	<0.02	mg/L
GW	GWQ-9	10/8/1981	Mercury	<1	mg/L
GW	GWQ-9	10/8/1981	Molybdenum	<0.1	mg/L
GW	GWQ-9	10/8/1981	Nickel	<0.05	mg/L
GW	GWQ-9	10/8/1981	Nitrate as N (NO3)	0.96	mg/L
GW	GWQ-9	10/8/1981	Selenium	<0.002	mg/L
GW	GWQ-9	10/8/1981	Silver	<0.02	mg/L
GW	GWQ-9	10/8/1981	Sulfate	133	mg/L
GW	GWQ-9	10/8/1981	TDS	476	mg/L
GW	GWQ-9	10/8/1981	Zinc	0.35	mg/L
GW	GWQ-9	10/8/1981	pH	7.22	pH units
GW	GWQ-9	10/8/1981	Calcium	51.8	mg/L
GW	GWQ-9	10/8/1981	Magnesium	17.1	mg/L
GW	GWQ-9	10/8/1981	Sodium	71	mg/L
GW	GWQ-9	10/8/1981	Bicarbonate	302	mg/L CaCO3
GW	GWQ-9	10/8/1981	Carbonate	<1	mg/L CaCO3
GW	GWQ-9	10/8/1981	Potassium	3.3	mg/L
GW	NP-1	10/8/1981	Aluminum	<0.25	mg/L
GW	NP-1	10/8/1981	Arsenic	<0.004	mg/L
GW	NP-1	10/8/1981	Barium	<1	mg/L
GW	NP-1	10/8/1981	Boron	<0.004	mg/L
GW	NP-1	10/8/1981	Cadmium	<0.01	mg/L
GW	NP-1	10/8/1981	Chloride	24.9	mg/L
GW	NP-1	10/8/1981	Chromium	<0.05	mg/L
GW	NP-1	10/8/1981	Cobalt	<0.05	mg/L
GW	NP-1	10/8/1981	Copper	<0.05	mg/L
GW	NP-1	10/8/1981	Cyanide	<0.05	mg/L
GW	NP-1	10/8/1981	Fluoride	0.84	mg/L
GW	NP-1	10/8/1981	Iron	0.27	mg/L
GW	NP-1	10/8/1981	Lead	<0.05	mg/L
GW	NP-1	10/8/1981	Manganese	0.92	mg/L
GW	NP-1	10/8/1981	Mercury	<1	mg/L
GW	NP-1	10/8/1981	Molybdenum	<0.1	mg/L
GW	NP-1	10/8/1981	Nickel	<0.05	mg/L
GW	NP-1	10/8/1981	Nitrate as N (NO3)	0.47	mg/L
GW	NP-1	10/8/1981	Selenium	0.003	mg/L
GW	NP-1	10/8/1981	Silver	<0.02	mg/L
GW	NP-1	10/8/1981	Sulfate	108	mg/L
GW	NP-1	10/8/1981	TDS	496	mg/L
GW	NP-1	10/8/1981	Zinc	0.4	mg/L
GW	NP-1	10/8/1981	pH	7.6	pH units
GW	NP-1	10/8/1981	Calcium	55.7	mg/L
GW	NP-1	10/8/1981	Magnesium	13.7	mg/L
GW	NP-1	10/8/1981	Sodium	61.7	mg/L
GW	NP-1	10/8/1981	Bicarbonate	266	mg/L CaCO3
GW	NP-1	10/8/1981	Carbonate	<1	mg/L CaCO3
GW	NP-1	10/8/1981	Potassium	8.25	mg/L
GW	NP-2	10/8/1981	Aluminum	<0.25	mg/L
GW	NP-2	10/8/1981	Arsenic	0.024	mg/L
GW	NP-2	10/8/1981	Barium	<1	mg/L
GW	NP-2	10/8/1981	Boron	0.08	mg/L
GW	NP-2	10/8/1981	Cadmium	<0.01	mg/L
GW	NP-2	10/8/1981	Chloride	45.1	mg/L
GW	NP-2	10/8/1981	Chromium	<0.05	mg/L
GW	NP-2	10/8/1981	Cobalt	<0.05	mg/L
GW	NP-2	10/8/1981	Copper	<0.05	mg/L
GW	NP-2	10/8/1981	Cyanide	<0.05	mg/L
GW	NP-2	10/8/1981	Fluoride	1.78	mg/L
GW	NP-2	10/8/1981	Iron	<0.1	mg/L
GW	NP-2	10/8/1981	Lead	<0.05	mg/L
GW	NP-2	10/8/1981	Manganese	0.62	mg/L
GW	NP-2	10/8/1981	Mercury	<1	mg/L
GW	NP-2	10/8/1981	Molybdenum	<0.1	mg/L
GW	NP-2	10/8/1981	Nickel	<0.05	mg/L
GW	NP-2	10/8/1981	Nitrate as N (NO3)	0.23	mg/L
GW	NP-2	10/8/1981	Selenium	<0.002	mg/L
GW	NP-2	10/8/1981	Silver	<0.02	mg/L
GW	NP-2	10/8/1981	Sulfate	198	mg/L
GW	NP-2	10/8/1981	TDS	476	mg/L
GW	NP-2	10/8/1981	Zinc	0.31	mg/L
GW	NP-2	10/8/1981	pH	7.39	pH units
GW	NP-2	10/8/1981	Calcium	46	mg/L

GW	NP-2	10/8/1981	Magnesium	14.6	mg/L
GW	NP-2	10/8/1981	Sodium	93.5	mg/L
GW	NP-2	10/8/1981	Bicarbonate	159	mg/L CaCO3
GW	NP-2	10/8/1981	Carbonate	<1	mg/L CaCO3
GW	NP-2	10/8/1981	Potassium	9.57	mg/L
GW	NP-3	10/8/1981	Aluminum	<0.25	mg/L
GW	NP-3	10/8/1981	Arsenic	0.005	mg/L
GW	NP-3	10/8/1981	Barium	<1	mg/L
GW	NP-3	10/8/1981	Boron	0.188	mg/L
GW	NP-3	10/8/1981	Cadmium	<0.01	mg/L
GW	NP-3	10/8/1981	Chloride	28.6	mg/L
GW	NP-3	10/8/1981	Chromium	<0.05	mg/L
GW	NP-3	10/8/1981	Cobalt	<0.05	mg/L
GW	NP-3	10/8/1981	Copper	<0.05	mg/L
GW	NP-3	10/8/1981	Cyanide	<0.05	mg/L
GW	NP-3	10/8/1981	Fluoride	1.58	mg/L
GW	NP-3	10/8/1981	Iron	<0.1	mg/L
GW	NP-3	10/8/1981	Lead	<0.05	mg/L
GW	NP-3	10/8/1981	Manganese	0.81	mg/L
GW	NP-3	10/8/1981	Mercury	<1	mg/L
GW	NP-3	10/8/1981	Molybdenum	<0.1	mg/L
GW	NP-3	10/8/1981	Nickel	<0.05	mg/L
GW	NP-3	10/8/1981	Nitrate as N (NO3)	<0.05	mg/L
GW	NP-3	10/8/1981	Selenium	0.005	mg/L
GW	NP-3	10/8/1981	Silver	<0.02	mg/L
GW	NP-3	10/8/1981	Sulfate	94.5	mg/L
GW	NP-3	10/8/1981	TDS	460	mg/L
GW	NP-3	10/8/1981	Zinc	1.25	mg/L
GW	NP-3	10/8/1981	pH	6.98	pH units
GW	NP-3	10/8/1981	Calcium	40.9	mg/L
GW	NP-3	10/8/1981	Magnesium	9.55	mg/L
GW	NP-3	10/8/1981	Sodium	79	mg/L
GW	NP-3	10/8/1981	Bicarbonate	211	mg/L CaCO3
GW	NP-3	10/8/1981	Carbonate	<1	mg/L CaCO3
GW	NP-3	10/8/1981	Potassium	9.71	mg/L
GW	GWQ-7	10/23/1981	Aluminum	<0.01	mg/L
GW	GWQ-7	10/23/1981	Arsenic	<0.01	mg/L
GW	GWQ-7	10/23/1981	Barium	<0.02	mg/L
GW	GWQ-7	10/23/1981	Barium	<0.2	mg/L
GW	GWQ-7	10/23/1981	Boron	<0.1	mg/L
GW	GWQ-7	10/23/1981	Cadmium	<0.005	mg/L
GW	GWQ-7	10/23/1981	Chloride	26	mg/L
GW	GWQ-7	10/23/1981	Chromium	<0.01	mg/L
GW	GWQ-7	10/23/1981	Cobalt	<0.02	mg/L
GW	GWQ-7	10/23/1981	Copper	<0.05	mg/L
GW	GWQ-7	10/23/1981	Cyanide	<0.01	mg/L
GW	GWQ-7	10/23/1981	Fluoride	0.5	mg/L
GW	GWQ-7	10/23/1981	Iron	0.14	mg/L
GW	GWQ-7	10/23/1981	Iron	<0.1	mg/L
GW	GWQ-7	10/23/1981	Lead	<0.02	mg/L
GW	GWQ-7	10/23/1981	Manganese	<0.05	mg/L
GW	GWQ-7	10/23/1981	Mercury	<0.001	mg/L
GW	GWQ-7	10/23/1981	Molybdenum	<0.05	mg/L
GW	GWQ-7	10/23/1981	Nickel	<0.05	mg/L
GW	GWQ-7	10/23/1981	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-7	10/23/1981	Nitrate as N (NO3)	1.3	mg/L
GW	GWQ-7	10/23/1981	Selenium	<0.005	mg/L
GW	GWQ-7	10/23/1981	Silver	<0.02	mg/L
GW	GWQ-7	10/23/1981	Sulfate	160	mg/L
GW	GWQ-7	10/23/1981	Sulfate	162	mg/L
GW	GWQ-7	10/23/1981	TDS	490	mg/L
GW	GWQ-7	10/23/1981	TDS	500	mg/L
GW	GWQ-7	10/23/1981	Zinc	0.41	mg/L
GW	GWQ-7	10/23/1981	Zinc	0.16	mg/L
GW	GWQ-7	10/23/1981	Calcium	71	mg/L
GW	GWQ-7	10/23/1981	Calcium	70	mg/L
GW	GWQ-10	10/27/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	10/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	10/27/1981	Barium	<0.2	mg/L
GW	GWQ-10	10/27/1981	Boron	<0.1	mg/L
GW	GWQ-10	10/27/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	10/27/1981	Chloride	22	mg/L
GW	GWQ-10	10/27/1981	Chromium	<0.01	mg/L
GW	GWQ-10	10/27/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	10/27/1981	Copper	<0.05	mg/L
GW	GWQ-10	10/27/1981	Cyanide	<0.01	mg/L

GW	GWQ-10	10/27/1981	Fluoride	0.6	mg/L
GW	GWQ-10	10/27/1981	Iron	<0.01	mg/L
GW	GWQ-10	10/27/1981	Lead	<0.02	mg/L
GW	GWQ-10	10/27/1981	Manganese	<0.05	mg/L
GW	GWQ-10	10/27/1981	Mercury	<0.001	mg/L
GW	GWQ-10	10/27/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	10/27/1981	Nickel	<0.05	mg/L
GW	GWQ-10	10/27/1981	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-10	10/27/1981	Selenium	<0.005	mg/L
GW	GWQ-10	10/27/1981	Silver	<0.02	mg/L
GW	GWQ-10	10/27/1981	Sulfate	168	mg/L
GW	GWQ-10	10/27/1981	TDS	520	mg/L
GW	GWQ-10	10/27/1981	Zinc	0.25	mg/L
GW	GWQ-10	10/27/1981	pH	8.2	pH units
GW	GWQ-10	10/27/1981	Calcium	68	mg/L
GW	GWQ-11	10/27/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	10/27/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	10/27/1981	Barium	<0.2	mg/L
GW	GWQ-11	10/27/1981	Boron	<0.1	mg/L
GW	GWQ-11	10/27/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	10/27/1981	Chloride	36	mg/L
GW	GWQ-11	10/27/1981	Chromium	<0.01	mg/L
GW	GWQ-11	10/27/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	10/27/1981	Copper	<0.05	mg/L
GW	GWQ-11	10/27/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	10/27/1981	Fluoride	1	mg/L
GW	GWQ-11	10/27/1981	Iron	<0.1	mg/L
GW	GWQ-11	10/27/1981	Lead	<0.02	mg/L
GW	GWQ-11	10/27/1981	Manganese	<0.05	mg/L
GW	GWQ-11	10/27/1981	Mercury	<0.001	mg/L
GW	GWQ-11	10/27/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	10/27/1981	Nickel	<0.05	mg/L
GW	GWQ-11	10/27/1981	Nitrate as N (NO3)	0.7	mg/L
GW	GWQ-11	10/27/1981	Selenium	<0.005	mg/L
GW	GWQ-11	10/27/1981	Silver	<0.02	mg/L
GW	GWQ-11	10/27/1981	Sulfate	183	mg/L
GW	GWQ-11	10/27/1981	TDS	550	mg/L
GW	GWQ-11	10/27/1981	Zinc	0.17	mg/L
GW	GWQ-11	10/27/1981	pH	8.1	pH units
GW	GWQ-11	10/27/1981	Calcium	72	mg/L
GW	NP-3	10/27/1981	Aluminum	<0.01	mg/L
GW	NP-3	10/27/1981	Arsenic	<0.01	mg/L
GW	NP-3	10/27/1981	Barium	0.2	mg/L
GW	NP-3	10/27/1981	Boron	<0.1	mg/L
GW	NP-3	10/27/1981	Cadmium	<0.005	mg/L
GW	NP-3	10/27/1981	Chloride	28	mg/L
GW	NP-3	10/27/1981	Chromium	<0.01	mg/L
GW	NP-3	10/27/1981	Cobalt	<0.02	mg/L
GW	NP-3	10/27/1981	Copper	<0.05	mg/L
GW	NP-3	10/27/1981	Cyanide	<0.01	mg/L
GW	NP-3	10/27/1981	Fluoride	1.9	mg/L
GW	NP-3	10/27/1981	Iron	0.39	mg/L
GW	NP-3	10/27/1981	Lead	<0.02	mg/L
GW	NP-3	10/27/1981	Manganese	1	mg/L
GW	NP-3	10/27/1981	Mercury	<0.001	mg/L
GW	NP-3	10/27/1981	Molybdenum	0.16	mg/L
GW	NP-3	10/27/1981	Nickel	<0.05	mg/L
GW	NP-3	10/27/1981	Nitrate as N (NO3)	0.4	mg/L
GW	NP-3	10/27/1981	Selenium	<0.005	mg/L
GW	NP-3	10/27/1981	Silver	<0.02	mg/L
GW	NP-3	10/27/1981	Sulfate	148	mg/L
GW	NP-3	10/27/1981	TDS	390	mg/L
GW	NP-3	10/27/1981	Zinc	0.98	mg/L
GW	NP-3	10/27/1981	pH	8	pH units
GW	NP-3	10/27/1981	Calcium	41	mg/L
GW	GWQ-10	10/30/1981	Aluminum	<0.25	mg/L
GW	GWQ-10	10/30/1981	Arsenic	<0.005	mg/L
GW	GWQ-10	10/30/1981	Barium	<1	mg/L
GW	GWQ-10	10/30/1981	Boron	0.77	mg/L
GW	GWQ-10	10/30/1981	Cadmium	<0.01	mg/L
GW	GWQ-10	10/30/1981	Chloride	22.8	mg/L
GW	GWQ-10	10/30/1981	Chromium	<0.05	mg/L
GW	GWQ-10	10/30/1981	Cobalt	<0.05	mg/L
GW	GWQ-10	10/30/1981	Copper	<0.05	mg/L
GW	GWQ-10	10/30/1981	Cyanide	<0.05	mg/L
GW	GWQ-10	10/30/1981	Fluoride	0.98	mg/L

GW	GWQ-10	10/30/1981	Iron	<1	mg/L
GW	GWQ-10	10/30/1981	Lead	<0.05	mg/L
GW	GWQ-10	10/30/1981	Manganese	<0.02	mg/L
GW	GWQ-10	10/30/1981	Mercury	<0.001	mg/L
GW	GWQ-10	10/30/1981	Molybdenum	<0.1	mg/L
GW	GWQ-10	10/30/1981	Nickel	<0.02	mg/L
GW	GWQ-10	10/30/1981	Nitrate as N (NO3)	0.66	mg/L
GW	GWQ-10	10/30/1981	Selenium	<0.002	mg/L
GW	GWQ-10	10/30/1981	Silver	<0.02	mg/L
GW	GWQ-10	10/30/1981	Sulfate	122	mg/L
GW	GWQ-10	10/30/1981	TDS	588	mg/L
GW	GWQ-10	10/30/1981	Zinc	0.24	mg/L
GW	GWQ-10	10/30/1981	pH	8.1	pH units
GW	GWQ-11	10/30/1981	Aluminum	<0.25	mg/L
GW	GWQ-11	10/30/1981	Arsenic	<0.005	mg/L
GW	GWQ-11	10/30/1981	Barium	<1	mg/L
GW	GWQ-11	10/30/1981	Boron	0.55	mg/L
GW	GWQ-11	10/30/1981	Cadmium	<0.01	mg/L
GW	GWQ-11	10/30/1981	Chloride	39.1	mg/L
GW	GWQ-11	10/30/1981	Chromium	<0.05	mg/L
GW	GWQ-11	10/30/1981	Cobalt	<0.05	mg/L
GW	GWQ-11	10/30/1981	Copper	<0.05	mg/L
GW	GWQ-11	10/30/1981	Cyanide	<0.05	mg/L
GW	GWQ-11	10/30/1981	Fluoride	0.96	mg/L
GW	GWQ-11	10/30/1981	Iron	<0.1	mg/L
GW	GWQ-11	10/30/1981	Lead	<0.05	mg/L
GW	GWQ-11	10/30/1981	Manganese	<0.02	mg/L
GW	GWQ-11	10/30/1981	Mercury	<0.001	mg/L
GW	GWQ-11	10/30/1981	Molybdenum	<0.1	mg/L
GW	GWQ-11	10/30/1981	Nickel	<0.02	mg/L
GW	GWQ-11	10/30/1981	Nitrate as N (NO3)	0.61	mg/L
GW	GWQ-11	10/30/1981	Selenium	<0.011	mg/L
GW	GWQ-11	10/30/1981	Silver	<0.02	mg/L
GW	GWQ-11	10/30/1981	Sulfate	101	mg/L
GW	GWQ-11	10/30/1981	TDS	536	mg/L
GW	GWQ-11	10/30/1981	Zinc	0.23	mg/L
GW	GWQ-11	10/30/1981	pH	8.4	pH units
GW	NP-3	10/30/1981	Aluminum	<0.25	mg/L
GW	NP-3	10/30/1981	Arsenic	<0.005	mg/L
GW	NP-3	10/30/1981	Barium	<1	mg/L
GW	NP-3	10/30/1981	Boron	0.29	mg/L
GW	NP-3	10/30/1981	Cadmium	<0.01	mg/L
GW	NP-3	10/30/1981	Chloride	31.2	mg/L
GW	NP-3	10/30/1981	Chromium	<0.05	mg/L
GW	NP-3	10/30/1981	Cobalt	<0.05	mg/L
GW	NP-3	10/30/1981	Copper	<0.05	mg/L
GW	NP-3	10/30/1981	Cyanide	<0.05	mg/L
GW	NP-3	10/30/1981	Fluoride	1.6	mg/L
GW	NP-3	10/30/1981	Iron	<0.1	mg/L
GW	NP-3	10/30/1981	Lead	<0.05	mg/L
GW	NP-3	10/30/1981	Manganese	1.03	mg/L
GW	NP-3	10/30/1981	Mercury	<0.001	mg/L
GW	NP-3	10/30/1981	Molybdenum	<0.1	mg/L
GW	NP-3	10/30/1981	Nickel	<0.02	mg/L
GW	NP-3	10/30/1981	Nitrate as N (NO3)	<0.05	mg/L
GW	NP-3	10/30/1981	Selenium	<0.002	mg/L
GW	NP-3	10/30/1981	Silver	<0.02	mg/L
GW	NP-3	10/30/1981	Sulfate	102	mg/L
GW	NP-3	10/30/1981	TDS	428	mg/L
GW	NP-3	10/30/1981	Zinc	0.93	mg/L
GW	NP-3	10/30/1981	pH	7.89	pH units
GW	NP-1	11/4/1981	Aluminum	<0.01	mg/L
GW	NP-1	11/4/1981	Arsenic	<0.01	mg/L
GW	NP-1	11/4/1981	Barium	<0.2	mg/L
GW	NP-1	11/4/1981	Boron	<0.1	mg/L
GW	NP-1	11/4/1981	Cadmium	<0.005	mg/L
GW	NP-1	11/4/1981	Chloride	28	mg/L
GW	NP-1	11/4/1981	Chromium	<0.01	mg/L
GW	NP-1	11/4/1981	Cobalt	<0.02	mg/L
GW	NP-1	11/4/1981	Copper	<0.05	mg/L
GW	NP-1	11/4/1981	Cyanide	0.04	mg/L
GW	NP-1	11/4/1981	Fluoride	1	mg/L
GW	NP-1	11/4/1981	Iron	<0.1	mg/L
GW	NP-1	11/4/1981	Lead	<0.02	mg/L
GW	NP-1	11/4/1981	Manganese	0.6	mg/L
GW	NP-1	11/4/1981	Mercury	<0.001	mg/L

GW	NP-1	11/4/1981	Molybdenum	<0.05	mg/L
GW	NP-1	11/4/1981	Nickel	<0.05	mg/L
GW	NP-1	11/4/1981	Nitrate as N (NO3)	0.3	mg/L
GW	NP-1	11/4/1981	Selenium	<0.005	mg/L
GW	NP-1	11/4/1981	Silver	<0.02	mg/L
GW	NP-1	11/4/1981	Sulfate	148	mg/L
GW	NP-1	11/4/1981	TDS	470	mg/L
GW	NP-1	11/4/1981	Zinc	0.14	mg/L
GW	NP-1	11/4/1981	pH	8.1	pH units
GW	NP-1	11/4/1981	Calcium	54	mg/L
GW	NP-5	11/4/1981	Aluminum	<0.01	mg/L
GW	NP-5	11/4/1981	Arsenic	<0.01	mg/L
GW	NP-5	11/4/1981	Barium	<0.2	mg/L
GW	NP-5	11/4/1981	Boron	<0.1	mg/L
GW	NP-5	11/4/1981	Cadmium	<0.005	mg/L
GW	NP-5	11/4/1981	Chloride	50	mg/L
GW	NP-5	11/4/1981	Chromium	<0.01	mg/L
GW	NP-5	11/4/1981	Cobalt	<0.02	mg/L
GW	NP-5	11/4/1981	Copper	<0.05	mg/L
GW	NP-5	11/4/1981	Cyanide	<0.01	mg/L
GW	NP-5	11/4/1981	Fluoride	1.3	mg/L
GW	NP-5	11/4/1981	Iron	<0.1	mg/L
GW	NP-5	11/4/1981	Lead	<0.02	mg/L
GW	NP-5	11/4/1981	Manganese	0.1	mg/L
GW	NP-5	11/4/1981	Mercury	<0.001	mg/L
GW	NP-5	11/4/1981	Molybdenum	<0.05	mg/L
GW	NP-5	11/4/1981	Nickel	<0.05	mg/L
GW	NP-5	11/4/1981	Nitrate as N (NO3)	4.1	mg/L
GW	NP-5	11/4/1981	Selenium	<0.005	mg/L
GW	NP-5	11/4/1981	Silver	<0.02	mg/L
GW	NP-5	11/4/1981	Sulfate	196	mg/L
GW	NP-5	11/4/1981	TDS	570	mg/L
GW	NP-5	11/4/1981	Zinc	0.14	mg/L
GW	NP-5	11/4/1981	pH	8	pH units
GW	NP-5	11/4/1981	Calcium	86	mg/L
GW	GWQ-10	11/6/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	11/6/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	11/6/1981	Barium	<0.2	mg/L
GW	GWQ-10	11/6/1981	Boron	<0.1	mg/L
GW	GWQ-10	11/6/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	11/6/1981	Chloride	22	mg/L
GW	GWQ-10	11/6/1981	Chromium	<0.01	mg/L
GW	GWQ-10	11/6/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	11/6/1981	Copper	<0.05	mg/L
GW	GWQ-10	11/6/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	11/6/1981	Fluoride	0.7	mg/L
GW	GWQ-10	11/6/1981	Iron	<0.1	mg/L
GW	GWQ-10	11/6/1981	Lead	<0.02	mg/L
GW	GWQ-10	11/6/1981	Manganese	<0.05	mg/L
GW	GWQ-10	11/6/1981	Mercury	<0.001	mg/L
GW	GWQ-10	11/6/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	11/6/1981	Nickel	<0.05	mg/L
GW	GWQ-10	11/6/1981	Nitrate as N (NO3)	2	mg/L
GW	GWQ-10	11/6/1981	Selenium	<0.005	mg/L
GW	GWQ-10	11/6/1981	Silver	<0.02	mg/L
GW	GWQ-10	11/6/1981	Sulfate	162	mg/L
GW	GWQ-10	11/6/1981	TDS	500	mg/L
GW	GWQ-10	11/6/1981	Zinc	0.28	mg/L
GW	GWQ-10	11/6/1981	pH	7.9	pH units
GW	GWQ-10	11/6/1981	Calcium	72	mg/L
GW	GWQ-11	11/6/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	11/6/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	11/6/1981	Barium	<0.2	mg/L
GW	GWQ-11	11/6/1981	Boron	<0.1	mg/L
GW	GWQ-11	11/6/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	11/6/1981	Chloride	36	mg/L
GW	GWQ-11	11/6/1981	Chromium	<0.01	mg/L
GW	GWQ-11	11/6/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	11/6/1981	Copper	<0.05	mg/L
GW	GWQ-11	11/6/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	11/6/1981	Fluoride	1	mg/L
GW	GWQ-11	11/6/1981	Iron	<0.1	mg/L
GW	GWQ-11	11/6/1981	Lead	<0.02	mg/L
GW	GWQ-11	11/6/1981	Manganese	<0.05	mg/L
GW	GWQ-11	11/6/1981	Mercury	<0.001	mg/L
GW	GWQ-11	11/6/1981	Molybdenum	<0.05	mg/L

GW	GWQ-11	11/6/1981	Nickel	<0.05	mg/L
GW	GWQ-11	11/6/1981	Nitrate as N (NO3)	1.5	mg/L
GW	GWQ-11	11/6/1981	Selenium	<0.005	mg/L
GW	GWQ-11	11/6/1981	Silver	<0.02	mg/L
GW	GWQ-11	11/6/1981	Sulfate	168	mg/L
GW	GWQ-11	11/6/1981	TDS	520	mg/L
GW	GWQ-11	11/6/1981	Zinc	0.29	mg/L
GW	GWQ-11	11/6/1981	pH	8.1	pH units
GW	GWQ-11	11/6/1981	Calcium	67	mg/L
GW	GWQ-4	11/6/1981	Aluminum	<0.01	mg/L
GW	GWQ-4	11/6/1981	Arsenic	<0.01	mg/L
GW	GWQ-4	11/6/1981	Barium	<0.2	mg/L
GW	GWQ-4	11/6/1981	Boron	<0.1	mg/L
GW	GWQ-4	11/6/1981	Cadmium	<0.005	mg/L
GW	GWQ-4	11/6/1981	Chloride	22	mg/L
GW	GWQ-4	11/6/1981	Chromium	<0.01	mg/L
GW	GWQ-4	11/6/1981	Cobalt	<0.02	mg/L
GW	GWQ-4	11/6/1981	Copper	<0.05	mg/L
GW	GWQ-4	11/6/1981	Cyanide	<0.01	mg/L
GW	GWQ-4	11/6/1981	Fluoride	0.7	mg/L
GW	GWQ-4	11/6/1981	Iron	<0.1	mg/L
GW	GWQ-4	11/6/1981	Lead	<0.02	mg/L
GW	GWQ-4	11/6/1981	Manganese	<0.05	mg/L
GW	GWQ-4	11/6/1981	Mercury	<0.001	mg/L
GW	GWQ-4	11/6/1981	Molybdenum	<0.05	mg/L
GW	GWQ-4	11/6/1981	Nickel	<0.05	mg/L
GW	GWQ-4	11/6/1981	Nitrate as N (NO3)	2	mg/L
GW	GWQ-4	11/6/1981	Selenium	<0.005	mg/L
GW	GWQ-4	11/6/1981	Silver	<0.02	mg/L
GW	GWQ-4	11/6/1981	Sulfate	162	mg/L
GW	GWQ-4	11/6/1981	TDS	500	mg/L
GW	GWQ-4	11/6/1981	Zinc	0.28	mg/L
GW	GWQ-4	11/6/1981	pH	7.9	pH units
GW	GWQ-4	11/6/1981	Calcium	72	mg/L
GW	GWQ-7	11/6/1981	Aluminum	<0.01	mg/L
GW	GWQ-7	11/6/1981	Arsenic	<0.01	mg/L
GW	GWQ-7	11/6/1981	Barium	<0.2	mg/L
GW	GWQ-7	11/6/1981	Boron	<0.1	mg/L
GW	GWQ-7	11/6/1981	Cadmium	<0.005	mg/L
GW	GWQ-7	11/6/1981	Chloride	24	mg/L
GW	GWQ-7	11/6/1981	Chromium	<0.01	mg/L
GW	GWQ-7	11/6/1981	Cobalt	<0.02	mg/L
GW	GWQ-7	11/6/1981	Copper	<0.05	mg/L
GW	GWQ-7	11/6/1981	Cyanide	<0.01	mg/L
GW	GWQ-7	11/6/1981	Fluoride	0.8	mg/L
GW	GWQ-7	11/6/1981	Iron	<0.1	mg/L
GW	GWQ-7	11/6/1981	Lead	<0.02	mg/L
GW	GWQ-7	11/6/1981	Manganese	<0.05	mg/L
GW	GWQ-7	11/6/1981	Mercury	<0.001	mg/L
GW	GWQ-7	11/6/1981	Molybdenum	<0.05	mg/L
GW	GWQ-7	11/6/1981	Nickel	<0.05	mg/L
GW	GWQ-7	11/6/1981	Nitrate as N (NO3)	1.2	mg/L
GW	GWQ-7	11/6/1981	Selenium	<0.005	mg/L
GW	GWQ-7	11/6/1981	Silver	<0.02	mg/L
GW	GWQ-7	11/6/1981	Sulfate	158	mg/L
GW	GWQ-7	11/6/1981	TDS	460	mg/L
GW	GWQ-7	11/6/1981	Zinc	0.19	mg/L
GW	GWQ-7	11/6/1981	pH	8.1	pH units
GW	GWQ-7	11/6/1981	Calcium	71	mg/L
GW	NP-2	11/6/1981	Aluminum	<0.01	mg/L
GW	NP-2	11/6/1981	Arsenic	<0.01	mg/L
GW	NP-2	11/6/1981	Barium	<0.2	mg/L
GW	NP-2	11/6/1981	Boron	<0.1	mg/L
GW	NP-2	11/6/1981	Cadmium	<0.005	mg/L
GW	NP-2	11/6/1981	Chloride	35	mg/L
GW	NP-2	11/6/1981	Chromium	<0.01	mg/L
GW	NP-2	11/6/1981	Cobalt	<0.02	mg/L
GW	NP-2	11/6/1981	Copper	<0.05	mg/L
GW	NP-2	11/6/1981	Cyanide	<0.01	mg/L
GW	NP-2	11/6/1981	Fluoride	1.4	mg/L
GW	NP-2	11/6/1981	Iron	<0.1	mg/L
GW	NP-2	11/6/1981	Lead	<0.02	mg/L
GW	NP-2	11/6/1981	Manganese	0.39	mg/L
GW	NP-2	11/6/1981	Mercury	<0.001	mg/L
GW	NP-2	11/6/1981	Molybdenum	0.21	mg/L
GW	NP-2	11/6/1981	Nickel	<0.05	mg/L

GW	NP-2	11/6/1981	Nitrate as N (NO3)	0.4	mg/L
GW	NP-2	11/6/1981	Selenium	<0.005	mg/L
GW	NP-2	11/6/1981	Silver	<0.02	mg/L
GW	NP-2	11/6/1981	Sulfate	164	mg/L
GW	NP-2	11/6/1981	TDS	450	mg/L
GW	NP-2	11/6/1981	Zinc	1.7	mg/L
GW	NP-2	11/6/1981	pH	7.6	pH units
GW	NP-2	11/6/1981	Calcium	53	mg/L
GW	NP-3	11/6/1981	Aluminum	<0.01	mg/L
GW	NP-3	11/6/1981	Arsenic	<0.01	mg/L
GW	NP-3	11/6/1981	Barium	<0.2	mg/L
GW	NP-3	11/6/1981	Boron	<0.1	mg/L
GW	NP-3	11/6/1981	Cadmium	<0.005	mg/L
GW	NP-3	11/6/1981	Chloride	28	mg/L
GW	NP-3	11/6/1981	Chromium	<0.01	mg/L
GW	NP-3	11/6/1981	Cobalt	<0.02	mg/L
GW	NP-3	11/6/1981	Copper	<0.05	mg/L
GW	NP-3	11/6/1981	Cyanide	<0.01	mg/L
GW	NP-3	11/6/1981	Fluoride	1.6	mg/L
GW	NP-3	11/6/1981	Iron	<0.1	mg/L
GW	NP-3	11/6/1981	Lead	<0.02	mg/L
GW	NP-3	11/6/1981	Manganese	0.47	mg/L
GW	NP-3	11/6/1981	Mercury	<0.001	mg/L
GW	NP-3	11/6/1981	Molybdenum	0.26	mg/L
GW	NP-3	11/6/1981	Nickel	<0.05	mg/L
GW	NP-3	11/6/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	11/6/1981	Selenium	<0.005	mg/L
GW	NP-3	11/6/1981	Silver	<0.02	mg/L
GW	NP-3	11/6/1981	Sulfate	140	mg/L
GW	NP-3	11/6/1981	TDS	380	mg/L
GW	NP-3	11/6/1981	Zinc	1.1	mg/L
GW	NP-3	11/6/1981	pH	7.9	pH units
GW	NP-3	11/6/1981	Calcium	39	mg/L
GW	GWQ-10	11/13/1981	Aluminum	0.37	mg/L
GW	GWQ-10	11/13/1981	Arsenic	<0.005	mg/L
GW	GWQ-10	11/13/1981	Barium	0.25	mg/L
GW	GWQ-10	11/13/1981	Boron	0.037	mg/L
GW	GWQ-10	11/13/1981	Cadmium	0.001	mg/L
GW	GWQ-10	11/13/1981	Chloride	22.85	mg/L
GW	GWQ-10	11/13/1981	Chromium	<0.005	mg/L
GW	GWQ-10	11/13/1981	Cyanide	0.001	mg/L
GW	GWQ-10	11/13/1981	Fluoride	0.62	mg/L
GW	GWQ-10	11/13/1981	Lead	<0.005	mg/L
GW	GWQ-10	11/13/1981	Manganese	0.5	mg/L
GW	GWQ-10	11/13/1981	Mercury	<0.0005	mg/L
GW	GWQ-10	11/13/1981	Molybdenum	<0.01	mg/L
GW	GWQ-10	11/13/1981	Nickel	<0.05	mg/L
GW	GWQ-10	11/13/1981	Nitrate as N (NO3)	1.8	mg/L
GW	GWQ-10	11/13/1981	Selenium	0.01	mg/L
GW	GWQ-10	11/13/1981	Silver	<0.001	mg/L
GW	GWQ-10	11/13/1981	Sulfate	140.9	mg/L
GW	GWQ-10	11/13/1981	TDS	509	mg/L
GW	GWQ-10	11/13/1981	Zinc	0.9	mg/L
GW	GWQ-10	11/13/1981	pH	7.75	pH units
GW	GWQ-10	11/13/1981	Conductivity	700	µmhos/cm
GW	GWQ-10	11/13/1981	Calcium	84.2	mg/L
GW	GWQ-10	11/13/1981	Magnesium	17.45	mg/L
GW	GWQ-10	11/13/1981	Thallium	<0.005	mg/L
GW	GWQ-10	11/13/1981	Sodium	39.1	mg/L
GW	GWQ-10	11/13/1981	Bicarbonate	275.6	mg/L CaCO3
GW	GWQ-10	11/13/1981	Potassium	2.34	mg/L
GW	GWQ-11	11/13/1981	Aluminum	<0.25	mg/L
GW	GWQ-11	11/13/1981	Arsenic	<0.005	mg/L
GW	GWQ-11	11/13/1981	Barium	0.2	mg/L
GW	GWQ-11	11/13/1981	Boron	0.041	mg/L
GW	GWQ-11	11/13/1981	Cadmium	0.001	mg/L
GW	GWQ-11	11/13/1981	Chloride	37.64	mg/L
GW	GWQ-11	11/13/1981	Chromium	<0.005	mg/L
GW	GWQ-11	11/13/1981	Cyanide	<0.001	mg/L
GW	GWQ-11	11/13/1981	Fluoride	0.99	mg/L
GW	GWQ-11	11/13/1981	Lead	<0.005	mg/L
GW	GWQ-11	11/13/1981	Manganese	<0.05	mg/L
GW	GWQ-11	11/13/1981	Mercury	<0.0005	mg/L
GW	GWQ-11	11/13/1981	Molybdenum	0.12	mg/L
GW	GWQ-11	11/13/1981	Nickel	<0.05	mg/L
GW	GWQ-11	11/13/1981	Nitrate as N (NO3)	1.33	mg/L

GW	GWQ-11	11/13/1981	Selenium	0.023	mg/L
GW	GWQ-11	11/13/1981	Silver	<0.001	mg/L
GW	GWQ-11	11/13/1981	Sulfate	155.6	mg/L
GW	GWQ-11	11/13/1981	TDS	544	mg/L
GW	GWQ-11	11/13/1981	Zinc	0.79	mg/L
GW	GWQ-11	11/13/1981	pH	7.7	pH units
GW	GWQ-11	11/13/1981	Conductivity	700	µmhos/cm
GW	GWQ-11	11/13/1981	Calcium	82.6	mg/L
GW	GWQ-11	11/13/1981	Magnesium	17.2	mg/L
GW	GWQ-11	11/13/1981	Sodium	43.7	mg/L
GW	GWQ-11	11/13/1981	Bicarbonate	241.1	mg/L CaCO3
GW	GWQ-11	11/13/1981	Potassium	3.9	mg/L
GW	NP-1	11/13/1981	Aluminum	<0.25	mg/L
GW	NP-1	11/13/1981	Arsenic	<0.005	mg/L
GW	NP-1	11/13/1981	Barium	0.2	mg/L
GW	NP-1	11/13/1981	Boron	0.044	mg/L
GW	NP-1	11/13/1981	Cadmium	0.006	mg/L
GW	NP-1	11/13/1981	Chloride	24.08	mg/L
GW	NP-1	11/13/1981	Chromium	<0.005	mg/L
GW	NP-1	11/13/1981	Cyanide	0.001	mg/L
GW	NP-1	11/13/1981	Fluoride	0.83	mg/L
GW	NP-1	11/13/1981	Lead	<0.005	mg/L
GW	NP-1	11/13/1981	Manganese	1.34	mg/L
GW	NP-1	11/13/1981	Mercury	<0.0005	mg/L
GW	NP-1	11/13/1981	Molybdenum	0.011	mg/L
GW	NP-1	11/13/1981	Nickel	<0.05	mg/L
GW	NP-1	11/13/1981	Nitrate as N (NO3)	0.09	mg/L
GW	NP-1	11/13/1981	Selenium	0.029	mg/L
GW	NP-1	11/13/1981	Silver	<0.001	mg/L
GW	NP-1	11/13/1981	Sulfate	130.7	mg/L
GW	NP-1	11/13/1981	TDS	470	mg/L
GW	NP-1	11/13/1981	Zinc	0.44	mg/L
GW	NP-1	11/13/1981	pH	7.65	pH units
GW	NP-1	11/13/1981	Conductivity	625	µmhos/cm
GW	NP-1	11/13/1981	Calcium	71.6	mg/L
GW	NP-1	11/13/1981	Magnesium	19.28	mg/L
GW	NP-1	11/13/1981	Sodium	39.1	mg/L
GW	NP-1	11/13/1981	Bicarbonate	274.4	mg/L CaCO3
GW	NP-1	11/13/1981	Potassium	5.85	mg/L
GW	NP-2	11/13/1981	Aluminum	<0.25	mg/L
GW	NP-2	11/13/1981	Arsenic	<0.005	mg/L
GW	NP-2	11/13/1981	Barium	<0.1	mg/L
GW	NP-2	11/13/1981	Boron	0.04	mg/L
GW	NP-2	11/13/1981	Cadmium	<0.001	mg/L
GW	NP-2	11/13/1981	Chloride	30.79	mg/L
GW	NP-2	11/13/1981	Chromium	<0.005	mg/L
GW	NP-2	11/13/1981	Cyanide	0.0026	mg/L
GW	NP-2	11/13/1981	Fluoride	1.14	mg/L
GW	NP-2	11/13/1981	Lead	<0.005	mg/L
GW	NP-2	11/13/1981	Manganese	0.79	mg/L
GW	NP-2	11/13/1981	Mercury	<0.0005	mg/L
GW	NP-2	11/13/1981	Molybdenum	0.04	mg/L
GW	NP-2	11/13/1981	Nickel	<0.01	mg/L
GW	NP-2	11/13/1981	Nitrate as N (NO3)	0.25	mg/L
GW	NP-2	11/13/1981	Selenium	0.017	mg/L
GW	NP-2	11/13/1981	Silver	<0.001	mg/L
GW	NP-2	11/13/1981	Sulfate	162.4	mg/L
GW	NP-2	11/13/1981	TDS	466	mg/L
GW	NP-2	11/13/1981	Zinc	3.18	mg/L
GW	NP-2	11/13/1981	pH	7.65	pH units
GW	NP-2	11/13/1981	Conductivity	675	µmhos/cm
GW	NP-2	11/13/1981	Calcium	65.1	mg/L
GW	NP-2	11/13/1981	Magnesium	18.67	mg/L
GW	NP-2	11/13/1981	Sodium	59.8	mg/L
GW	NP-2	11/13/1981	Bicarbonate	221.3	mg/L CaCO3
GW	NP-2	11/13/1981	Potassium	3.9	mg/L
GW	NP-3	11/13/1981	Aluminum	<0.25	mg/L
GW	NP-3	11/13/1981	Arsenic	0.009	mg/L
GW	NP-3	11/13/1981	Barium	<0.1	mg/L
GW	NP-3	11/13/1981	Boron	0.034	mg/L
GW	NP-3	11/13/1981	Cadmium	<0.001	mg/L
GW	NP-3	11/13/1981	Chloride	26.71	mg/L
GW	NP-3	11/13/1981	Chromium	<0.005	mg/L
GW	NP-3	11/13/1981	Fluoride	1.39	mg/L
GW	NP-3	11/13/1981	Lead	<0.005	mg/L
GW	NP-3	11/13/1981	Manganese	1.01	mg/L

GW	NP-3	11/13/1981	Mercury	<0.0005	mg/L
GW	NP-3	11/13/1981	Molybdenum	0.065	mg/L
GW	NP-3	11/13/1981	Nickel	<0.05	mg/L
GW	NP-3	11/13/1981	Nitrate as N (NO3)	0.16	mg/L
GW	NP-3	11/13/1981	Selenium	0.023	mg/L
GW	NP-3	11/13/1981	Silver	0.023	mg/L
GW	NP-3	11/13/1981	Sulfate	140.6	mg/L
GW	NP-3	11/13/1981	TDS	446	mg/L
GW	NP-3	11/13/1981	Zinc	1.59	mg/L
GW	NP-3	11/13/1981	pH	7.6	pH units
GW	NP-3	11/13/1981	Conductivity	600	µmhos/cm
GW	NP-3	11/13/1981	Calcium	55.2	mg/L
GW	NP-3	11/13/1981	Magnesium	13.05	mg/L
GW	NP-3	11/13/1981	Sodium	43.7	mg/L
GW	NP-3	11/13/1981	Bicarbonate	190.3	mg/L CaCO3
GW	NP-3	11/13/1981	Potassium	5.85	mg/L
GW	NP-5	11/13/1981	Aluminum	0.239	mg/L
GW	NP-5	11/13/1981	Arsenic	<0.005	mg/L
GW	NP-5	11/13/1981	Barium	0.218	mg/L
GW	NP-5	11/13/1981	Boron	0.07	mg/L
GW	NP-5	11/13/1981	Cadmium	<0.001	mg/L
GW	NP-5	11/13/1981	Chloride	37.89	mg/L
GW	NP-5	11/13/1981	Chromium	<0.005	mg/L
GW	NP-5	11/13/1981	Copper	<0.1	mg/L
GW	NP-5	11/13/1981	Cyanide	0.001	mg/L
GW	NP-5	11/13/1981	Fluoride	1.28	mg/L
GW	NP-5	11/13/1981	Lead	<0.005	mg/L
GW	NP-5	11/13/1981	Manganese	0.14	mg/L
GW	NP-5	11/13/1981	Mercury	<0.0005	mg/L
GW	NP-5	11/13/1981	Molybdenum	0.015	mg/L
GW	NP-5	11/13/1981	Nickel	0.019	mg/L
GW	NP-5	11/13/1981	Nitrate as N (NO3)	3.56	mg/L
GW	NP-5	11/13/1981	Selenium	0.014	mg/L
GW	NP-5	11/13/1981	Silver	<0.001	mg/L
GW	NP-5	11/13/1981	Sulfate	162	mg/L
GW	NP-5	11/13/1981	TDS	488	mg/L
GW	NP-5	11/13/1981	Zinc	<0.05	mg/L
GW	NP-5	11/13/1981	pH	7.7	pH units
GW	NP-5	11/13/1981	Conductivity	650	µmhos/cm
GW	NP-5	11/13/1981	Calcium	88.6	mg/L
GW	NP-5	11/13/1981	Magnesium	14.4	mg/L
GW	NP-5	11/13/1981	Sodium	43.7	mg/L
GW	NP-5	11/13/1981	Bicarbonate	186.7	mg/L CaCO3
GW	NP-5	11/13/1981	Potassium	5.07	mg/L
GW	GWQ-10	11/17/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	11/17/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	11/17/1981	Barium	<0.2	mg/L
GW	GWQ-10	11/17/1981	Boron	<0.1	mg/L
GW	GWQ-10	11/17/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	11/17/1981	Chloride	26	mg/L
GW	GWQ-10	11/17/1981	Chromium	<0.01	mg/L
GW	GWQ-10	11/17/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	11/17/1981	Copper	<0.05	mg/L
GW	GWQ-10	11/17/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	11/17/1981	Fluoride	0.6	mg/L
GW	GWQ-10	11/17/1981	Iron	<0.1	mg/L
GW	GWQ-10	11/17/1981	Lead	<0.02	mg/L
GW	GWQ-10	11/17/1981	Manganese	<0.05	mg/L
GW	GWQ-10	11/17/1981	Mercury	<0.001	mg/L
GW	GWQ-10	11/17/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	11/17/1981	Nickel	<0.05	mg/L
GW	GWQ-10	11/17/1981	Nitrate as N (NO3)	1.8	mg/L
GW	GWQ-10	11/17/1981	Selenium	<0.005	mg/L
GW	GWQ-10	11/17/1981	Silver	<0.02	mg/L
GW	GWQ-10	11/17/1981	Sulfate	156	mg/L
GW	GWQ-10	11/17/1981	TDS	500	mg/L
GW	GWQ-10	11/17/1981	Zinc	0.28	mg/L
GW	GWQ-10	11/17/1981	pH	7.9	pH units
GW	GWQ-10	11/17/1981	Calcium	70	mg/L
GW	GWQ-11	11/17/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	11/17/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	11/17/1981	Barium	<0.2	mg/L
GW	GWQ-11	11/17/1981	Boron	<0.1	mg/L
GW	GWQ-11	11/17/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	11/17/1981	Chloride	36	mg/L
GW	GWQ-11	11/17/1981	Chromium	<0.01	mg/L

GW	GWQ-11	11/17/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	11/17/1981	Copper	<0.05	mg/L
GW	GWQ-11	11/17/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	11/17/1981	Fluoride	1	mg/L
GW	GWQ-11	11/17/1981	Iron	<0.1	mg/L
GW	GWQ-11	11/17/1981	Lead	<0.02	mg/L
GW	GWQ-11	11/17/1981	Manganese	<0.05	mg/L
GW	GWQ-11	11/17/1981	Mercury	<0.001	mg/L
GW	GWQ-11	11/17/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	11/17/1981	Nickel	<0.05	mg/L
GW	GWQ-11	11/17/1981	Nitrate as N (NO3)	1.3	mg/L
GW	GWQ-11	11/17/1981	Selenium	<0.005	mg/L
GW	GWQ-11	11/17/1981	Silver	<0.02	mg/L
GW	GWQ-11	11/17/1981	Sulfate	165	mg/L
GW	GWQ-11	11/17/1981	TDS	520	mg/L
GW	GWQ-11	11/17/1981	Zinc	0.64	mg/L
GW	GWQ-11	11/17/1981	pH	8	pH units
GW	GWQ-11	11/17/1981	Calcium	71	mg/L
GW	NP-1	11/17/1981	Aluminum	<0.01	mg/L
GW	NP-1	11/17/1981	Arsenic	<0.005	mg/L
GW	NP-1	11/17/1981	Barium	0.24	mg/L
GW	NP-1	11/17/1981	Boron	<0.1	mg/L
GW	NP-1	11/17/1981	Cadmium	<0.005	mg/L
GW	NP-1	11/17/1981	Chloride	24	mg/L
GW	NP-1	11/17/1981	Chromium	<0.01	mg/L
GW	NP-1	11/17/1981	Cobalt	<0.02	mg/L
GW	NP-1	11/17/1981	Copper	0.069	mg/L
GW	NP-1	11/17/1981	Cyanide	<0.01	mg/L
GW	NP-1	11/17/1981	Fluoride	0.8	mg/L
GW	NP-1	11/17/1981	Iron	<0.1	mg/L
GW	NP-1	11/17/1981	Lead	<0.02	mg/L
GW	NP-1	11/17/1981	Manganese	1.4	mg/L
GW	NP-1	11/17/1981	Mercury	<0.001	mg/L
GW	NP-1	11/17/1981	Molybdenum	0.06	mg/L
GW	NP-1	11/17/1981	Nickel	<0.05	mg/L
GW	NP-1	11/17/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-1	11/17/1981	Selenium	<0.005	mg/L
GW	NP-1	11/17/1981	Silver	<0.02	mg/L
GW	NP-1	11/17/1981	Sulfate	154	mg/L
GW	NP-1	11/17/1981	TDS	460	mg/L
GW	NP-1	11/17/1981	Zinc	3.9	mg/L
GW	NP-1	11/17/1981	pH	8	pH units
GW	NP-1	11/17/1981	Calcium	59	mg/L
GW	NP-3	11/17/1981	Aluminum	<0.01	mg/L
GW	NP-3	11/17/1981	Arsenic	<0.01	mg/L
GW	NP-3	11/17/1981	Barium	0.24	mg/L
GW	NP-3	11/17/1981	Boron	<0.1	mg/L
GW	NP-3	11/17/1981	Cadmium	<0.005	mg/L
GW	NP-3	11/17/1981	Chloride	26	mg/L
GW	NP-3	11/17/1981	Chromium	<0.01	mg/L
GW	NP-3	11/17/1981	Cobalt	<0.02	mg/L
GW	NP-3	11/17/1981	Copper	<0.05	mg/L
GW	NP-3	11/17/1981	Cyanide	<0.01	mg/L
GW	NP-3	11/17/1981	Fluoride	1.4	mg/L
GW	NP-3	11/17/1981	Iron	<0.1	mg/L
GW	NP-3	11/17/1981	Lead	<0.02	mg/L
GW	NP-3	11/17/1981	Manganese	1	mg/L
GW	NP-3	11/17/1981	Mercury	<0.001	mg/L
GW	NP-3	11/17/1981	Molybdenum	0.2	mg/L
GW	NP-3	11/17/1981	Nickel	<0.05	mg/L
GW	NP-3	11/17/1981	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-3	11/17/1981	Selenium	<0.005	mg/L
GW	NP-3	11/17/1981	Silver	<0.02	mg/L
GW	NP-3	11/17/1981	Sulfate	144	mg/L
GW	NP-3	11/17/1981	TDS	390	mg/L
GW	NP-3	11/17/1981	Zinc	1.2	mg/L
GW	NP-3	11/17/1981	pH	8.1	pH units
GW	NP-3	11/17/1981	Calcium	44	mg/L
GW	NP-5	11/17/1981	Aluminum	<0.01	mg/L
GW	NP-5	11/17/1981	Arsenic	<0.01	mg/L
GW	NP-5	11/17/1981	Barium	<0.2	mg/L
GW	NP-5	11/17/1981	Boron	<0.1	mg/L
GW	NP-5	11/17/1981	Cadmium	<0.005	mg/L
GW	NP-5	11/17/1981	Chloride	42	mg/L
GW	NP-5	11/17/1981	Chromium	<0.01	mg/L
GW	NP-5	11/17/1981	Cobalt	<0.02	mg/L

GW	NP-5	11/17/1981	Copper	<0.05	mg/L
GW	NP-5	11/17/1981	Cyanide	<0.01	mg/L
GW	NP-5	11/17/1981	Fluoride	1.3	mg/L
GW	NP-5	11/17/1981	Iron	<0.1	mg/L
GW	NP-5	11/17/1981	Lead	<0.02	mg/L
GW	NP-5	11/17/1981	Manganese	0.3	mg/L
GW	NP-5	11/17/1981	Mercury	<0.001	mg/L
GW	NP-5	11/17/1981	Molybdenum	0.07	mg/L
GW	NP-5	11/17/1981	Nickel	<0.05	mg/L
GW	NP-5	11/17/1981	Nitrate as N (NO3)	2.7	mg/L
GW	NP-5	11/17/1981	Selenium	<0.005	mg/L
GW	NP-5	11/17/1981	Silver	<0.02	mg/L
GW	NP-5	11/17/1981	Sulfate	158	mg/L
GW	NP-5	11/17/1981	TDS	500	mg/L
GW	NP-5	11/17/1981	Zinc	0.19	mg/L
GW	NP-5	11/17/1981	pH	8	pH units
GW	NP-5	11/17/1981	Calcium	72	mg/L
GW	GWQ-10	11/23/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	11/23/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	11/23/1981	Barium	<0.2	mg/L
GW	GWQ-10	11/23/1981	Boron	<0.1	mg/L
GW	GWQ-10	11/23/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	11/23/1981	Chloride	26	mg/L
GW	GWQ-10	11/23/1981	Chromium	<0.01	mg/L
GW	GWQ-10	11/23/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	11/23/1981	Copper	<0.05	mg/L
GW	GWQ-10	11/23/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	11/23/1981	Fluoride	0.6	mg/L
GW	GWQ-10	11/23/1981	Iron	<0.1	mg/L
GW	GWQ-10	11/23/1981	Lead	<0.02	mg/L
GW	GWQ-10	11/23/1981	Manganese	<0.05	mg/L
GW	GWQ-10	11/23/1981	Mercury	<0.001	mg/L
GW	GWQ-10	11/23/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	11/23/1981	Nickel	<0.05	mg/L
GW	GWQ-10	11/23/1981	Nitrate as N (NO3)	1.8	mg/L
GW	GWQ-10	11/23/1981	Selenium	<0.005	mg/L
GW	GWQ-10	11/23/1981	Silver	<0.02	mg/L
GW	GWQ-10	11/23/1981	Sulfate	161	mg/L
GW	GWQ-10	11/23/1981	TDS	650	mg/L
GW	GWQ-10	11/23/1981	Zinc	0.37	mg/L
GW	GWQ-10	11/23/1981	pH	7.7	pH units
GW	GWQ-10	11/23/1981	Calcium	70	mg/L
GW	GWQ-11	11/23/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	11/23/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	11/23/1981	Barium	<0.2	mg/L
GW	GWQ-11	11/23/1981	Boron	<0.1	mg/L
GW	GWQ-11	11/23/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	11/23/1981	Chloride	36	mg/L
GW	GWQ-11	11/23/1981	Chromium	<0.01	mg/L
GW	GWQ-11	11/23/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	11/23/1981	Copper	<0.05	mg/L
GW	GWQ-11	11/23/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	11/23/1981	Fluoride	0.9	mg/L
GW	GWQ-11	11/23/1981	Iron	<0.1	mg/L
GW	GWQ-11	11/23/1981	Lead	<0.02	mg/L
GW	GWQ-11	11/23/1981	Manganese	<0.05	mg/L
GW	GWQ-11	11/23/1981	Mercury	<0.001	mg/L
GW	GWQ-11	11/23/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	11/23/1981	Nickel	<0.05	mg/L
GW	GWQ-11	11/23/1981	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-11	11/23/1981	Selenium	<0.005	mg/L
GW	GWQ-11	11/23/1981	Silver	<0.02	mg/L
GW	GWQ-11	11/23/1981	Sulfate	181	mg/L
GW	GWQ-11	11/23/1981	TDS	570	mg/L
GW	GWQ-11	11/23/1981	Zinc	0.53	mg/L
GW	GWQ-11	11/23/1981	pH	7.8	pH units
GW	GWQ-11	11/23/1981	Calcium	67	mg/L
GW	NP-1	11/23/1981	Aluminum	<0.01	mg/L
GW	NP-1	11/23/1981	Arsenic	<0.01	mg/L
GW	NP-1	11/23/1981	Barium	0.02	mg/L
GW	NP-1	11/23/1981	Boron	<0.1	mg/L
GW	NP-1	11/23/1981	Cadmium	<0.005	mg/L
GW	NP-1	11/23/1981	Chloride	26	mg/L
GW	NP-1	11/23/1981	Chromium	<0.02	mg/L
GW	NP-1	11/23/1981	Cobalt	<0.02	mg/L
GW	NP-1	11/23/1981	Copper	<0.05	mg/L

GW	NP-1	11/23/1981	Cyanide	<0.01	mg/L
GW	NP-1	11/23/1981	Fluoride	0.8	mg/L
GW	NP-1	11/23/1981	Iron	<0.1	mg/L
GW	NP-1	11/23/1981	Lead	<0.02	mg/L
GW	NP-1	11/23/1981	Manganese	1.2	mg/L
GW	NP-1	11/23/1981	Mercury	<0.001	mg/L
GW	NP-1	11/23/1981	Molybdenum	<0.05	mg/L
GW	NP-1	11/23/1981	Nickel	<0.05	mg/L
GW	NP-1	11/23/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-1	11/23/1981	Selenium	<0.005	mg/L
GW	NP-1	11/23/1981	Silver	<0.02	mg/L
GW	NP-1	11/23/1981	Sulfate	146	mg/L
GW	NP-1	11/23/1981	TDS	530	mg/L
GW	NP-1	11/23/1981	Zinc	4.1	mg/L
GW	NP-1	11/23/1981	pH	7.7	pH units
GW	NP-1	11/23/1981	Calcium	58	mg/L
GW	NP-2	11/23/1981	Aluminum	<0.01	mg/L
GW	NP-2	11/23/1981	Arsenic	<0.01	mg/L
GW	NP-2	11/23/1981	Barium	0.02	mg/L
GW	NP-2	11/23/1981	Boron	<0.1	mg/L
GW	NP-2	11/23/1981	Cadmium	<0.005	mg/L
GW	NP-2	11/23/1981	Chloride	30	mg/L
GW	NP-2	11/23/1981	Chromium	<0.02	mg/L
GW	NP-2	11/23/1981	Cobalt	<0.02	mg/L
GW	NP-2	11/23/1981	Copper	<0.05	mg/L
GW	NP-2	11/23/1981	Cyanide	<0.01	mg/L
GW	NP-2	11/23/1981	Fluoride	0.9	mg/L
GW	NP-2	11/23/1981	Iron	<0.1	mg/L
GW	NP-2	11/23/1981	Lead	<0.02	mg/L
GW	NP-2	11/23/1981	Manganese	0.54	mg/L
GW	NP-2	11/23/1981	Mercury	<0.001	mg/L
GW	NP-2	11/23/1981	Molybdenum	0.06	mg/L
GW	NP-2	11/23/1981	Nickel	<0.05	mg/L
GW	NP-2	11/23/1981	Nitrate as N (NO3)	0.7	mg/L
GW	NP-2	11/23/1981	Selenium	<0.005	mg/L
GW	NP-2	11/23/1981	Silver	<0.02	mg/L
GW	NP-2	11/23/1981	Sulfate	156	mg/L
GW	NP-2	11/23/1981	TDS	520	mg/L
GW	NP-2	11/23/1981	Zinc	3.5	mg/L
GW	NP-2	11/23/1981	pH	7.7	pH units
GW	NP-2	11/23/1981	Calcium	57	mg/L
GW	NP-3	11/23/1981	Aluminum	<0.01	mg/L
GW	NP-3	11/23/1981	Arsenic	<0.01	mg/L
GW	NP-3	11/23/1981	Barium	0.02	mg/L
GW	NP-3	11/23/1981	Boron	<0.1	mg/L
GW	NP-3	11/23/1981	Cadmium	<0.005	mg/L
GW	NP-3	11/23/1981	Chloride	26	mg/L
GW	NP-3	11/23/1981	Chromium	<0.02	mg/L
GW	NP-3	11/23/1981	Cobalt	<0.02	mg/L
GW	NP-3	11/23/1981	Copper	<0.05	mg/L
GW	NP-3	11/23/1981	Cyanide	<0.01	mg/L
GW	NP-3	11/23/1981	Fluoride	1.2	mg/L
GW	NP-3	11/23/1981	Iron	<0.1	mg/L
GW	NP-3	11/23/1981	Lead	<0.02	mg/L
GW	NP-3	11/23/1981	Manganese	0.96	mg/L
GW	NP-3	11/23/1981	Mercury	<0.001	mg/L
GW	NP-3	11/23/1981	Molybdenum	0.15	mg/L
GW	NP-3	11/23/1981	Nickel	<0.05	mg/L
GW	NP-3	11/23/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	11/23/1981	Selenium	<0.005	mg/L
GW	NP-3	11/23/1981	Silver	<0.01	mg/L
GW	NP-3	11/23/1981	Sulfate	144	mg/L
GW	NP-3	11/23/1981	TDS	460	mg/L
GW	NP-3	11/23/1981	Zinc	1.9	mg/L
GW	NP-3	11/23/1981	pH	7.8	pH units
GW	NP-3	11/23/1981	Calcium	47	mg/L
GW	NP-5	11/23/1981	Aluminum	<0.01	mg/L
GW	NP-5	11/23/1981	Arsenic	<0.01	mg/L
GW	NP-5	11/23/1981	Barium	<0.2	mg/L
GW	NP-5	11/23/1981	Boron	<0.1	mg/L
GW	NP-5	11/23/1981	Cadmium	<0.005	mg/L
GW	NP-5	11/23/1981	Chloride	36	mg/L
GW	NP-5	11/23/1981	Chromium	<0.02	mg/L
GW	NP-5	11/23/1981	Cobalt	<0.02	mg/L
GW	NP-5	11/23/1981	Copper	<0.05	mg/L
GW	NP-5	11/23/1981	Cyanide	<0.01	mg/L

GW	NP-5	11/23/1981	Fluoride	1.2	mg/L
GW	NP-5	11/23/1981	Iron	<0.1	mg/L
GW	NP-5	11/23/1981	Lead	<0.02	mg/L
GW	NP-5	11/23/1981	Manganese	0.091	mg/L
GW	NP-5	11/23/1981	Mercury	<0.001	mg/L
GW	NP-5	11/23/1981	Molybdenum	<0.05	mg/L
GW	NP-5	11/23/1981	Nickel	<0.05	mg/L
GW	NP-5	11/23/1981	Nitrate as N (NO3)	4	mg/L
GW	NP-5	11/23/1981	Selenium	<0.005	mg/L
GW	NP-5	11/23/1981	Silver	<0.1	mg/L
GW	NP-5	11/23/1981	Sulfate	161	mg/L
GW	NP-5	11/23/1981	TDS	580	mg/L
GW	NP-5	11/23/1981	Zinc	0.21	mg/L
GW	NP-5	11/23/1981	pH	7.8	pH units
GW	NP-5	11/23/1981	Calcium	73	mg/L
GW	GWQ-10	12/7/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	12/7/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	12/7/1981	Barium	<0.2	mg/L
GW	GWQ-10	12/7/1981	Boron	<0.1	mg/L
GW	GWQ-10	12/7/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	12/7/1981	Chloride	24	mg/L
GW	GWQ-10	12/7/1981	Chromium	<0.01	mg/L
GW	GWQ-10	12/7/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	12/7/1981	Copper	<0.05	mg/L
GW	GWQ-10	12/7/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	12/7/1981	Fluoride	0.5	mg/L
GW	GWQ-10	12/7/1981	Iron	<0.1	mg/L
GW	GWQ-10	12/7/1981	Lead	<0.02	mg/L
GW	GWQ-10	12/7/1981	Manganese	<0.05	mg/L
GW	GWQ-10	12/7/1981	Mercury	<0.001	mg/L
GW	GWQ-10	12/7/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	12/7/1981	Nickel	<0.05	mg/L
GW	GWQ-10	12/7/1981	Nitrate as N (NO3)	1.8	mg/L
GW	GWQ-10	12/7/1981	Selenium	<0.005	mg/L
GW	GWQ-10	12/7/1981	Silver	<0.02	mg/L
GW	GWQ-10	12/7/1981	Sulfate	168	mg/L
GW	GWQ-10	12/7/1981	TDS	490	mg/L
GW	GWQ-10	12/7/1981	Zinc	0.87	mg/L
GW	GWQ-10	12/7/1981	pH	8.2	pH units
GW	GWQ-10	12/7/1981	Calcium	67	mg/L
GW	GWQ-11	12/7/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	12/7/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	12/7/1981	Barium	<0.2	mg/L
GW	GWQ-11	12/7/1981	Boron	<0.1	mg/L
GW	GWQ-11	12/7/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	12/7/1981	Chloride	56	mg/L
GW	GWQ-11	12/7/1981	Chromium	<0.01	mg/L
GW	GWQ-11	12/7/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	12/7/1981	Copper	<0.05	mg/L
GW	GWQ-11	12/7/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	12/7/1981	Fluoride	0.9	mg/L
GW	GWQ-11	12/7/1981	Iron	<0.1	mg/L
GW	GWQ-11	12/7/1981	Lead	<0.02	mg/L
GW	GWQ-11	12/7/1981	Manganese	<0.05	mg/L
GW	GWQ-11	12/7/1981	Mercury	0.0064	mg/L
GW	GWQ-11	12/7/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	12/7/1981	Nickel	<0.05	mg/L
GW	GWQ-11	12/7/1981	Nitrate as N (NO3)	1.6	mg/L
GW	GWQ-11	12/7/1981	Selenium	<0.005	mg/L
GW	GWQ-11	12/7/1981	Silver	<0.02	mg/L
GW	GWQ-11	12/7/1981	Sulfate	184	mg/L
GW	GWQ-11	12/7/1981	TDS	560	mg/L
GW	GWQ-11	12/7/1981	Zinc	1.6	mg/L
GW	GWQ-11	12/7/1981	pH	7.9	pH units
GW	GWQ-11	12/7/1981	Calcium	57	mg/L
GW	NP-1	12/7/1981	Aluminum	<0.01	mg/L
GW	NP-1	12/7/1981	Arsenic	<0.01	mg/L
GW	NP-1	12/7/1981	Barium	<0.2	mg/L
GW	NP-1	12/7/1981	Boron	<0.1	mg/L
GW	NP-1	12/7/1981	Cadmium	<0.005	mg/L
GW	NP-1	12/7/1981	Chloride	24	mg/L
GW	NP-1	12/7/1981	Chromium	<0.01	mg/L
GW	NP-1	12/7/1981	Cobalt	<0.02	mg/L
GW	NP-1	12/7/1981	Copper	<0.05	mg/L
GW	NP-1	12/7/1981	Cyanide	<0.01	mg/L
GW	NP-1	12/7/1981	Fluoride	0.8	mg/L

GW	NP-1	12/7/1981	Iron	<0.1	mg/L
GW	NP-1	12/7/1981	Lead	<0.02	mg/L
GW	NP-1	12/7/1981	Manganese	1.2	mg/L
GW	NP-1	12/7/1981	Mercury	<0.001	mg/L
GW	NP-1	12/7/1981	Molybdenum	<0.05	mg/L
GW	NP-1	12/7/1981	Nickel	<0.05	mg/L
GW	NP-1	12/7/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-1	12/7/1981	Selenium	<0.005	mg/L
GW	NP-1	12/7/1981	Silver	<0.02	mg/L
GW	NP-1	12/7/1981	Sulfate	158	mg/L
GW	NP-1	12/7/1981	TDS	490	mg/L
GW	NP-1	12/7/1981	Zinc	5.1	mg/L
GW	NP-1	12/7/1981	pH	7.3	pH units
GW	NP-1	12/7/1981	Calcium	58	mg/L
GW	NP-2	12/7/1981	Aluminum	<0.01	mg/L
GW	NP-2	12/7/1981	Arsenic	<0.01	mg/L
GW	NP-2	12/7/1981	Barium	<0.2	mg/L
GW	NP-2	12/7/1981	Boron	<0.1	mg/L
GW	NP-2	12/7/1981	Cadmium	<0.005	mg/L
GW	NP-2	12/7/1981	Chloride	30	mg/L
GW	NP-2	12/7/1981	Chromium	<0.01	mg/L
GW	NP-2	12/7/1981	Cobalt	<0.02	mg/L
GW	NP-2	12/7/1981	Copper	<0.05	mg/L
GW	NP-2	12/7/1981	Cyanide	<0.01	mg/L
GW	NP-2	12/7/1981	Fluoride	0.8	mg/L
GW	NP-2	12/7/1981	Iron	<0.1	mg/L
GW	NP-2	12/7/1981	Lead	<0.02	mg/L
GW	NP-2	12/7/1981	Manganese	0.54	mg/L
GW	NP-2	12/7/1981	Mercury	<0.001	mg/L
GW	NP-2	12/7/1981	Molybdenum	0.06	mg/L
GW	NP-2	12/7/1981	Nickel	<0.05	mg/L
GW	NP-2	12/7/1981	Nitrate as N (NO3)	0.6	mg/L
GW	NP-2	12/7/1981	Selenium	<0.005	mg/L
GW	NP-2	12/7/1981	Silver	<0.02	mg/L
GW	NP-2	12/7/1981	Sulfate	160	mg/L
GW	NP-2	12/7/1981	TDS	490	mg/L
GW	NP-2	12/7/1981	Zinc	4.4	mg/L
GW	NP-2	12/7/1981	pH	7.5	pH units
GW	NP-2	12/7/1981	Calcium	53	mg/L
GW	NP-3	12/7/1981	Aluminum	<0.01	mg/L
GW	NP-3	12/7/1981	Arsenic	<0.01	mg/L
GW	NP-3	12/7/1981	Barium	<0.2	mg/L
GW	NP-3	12/7/1981	Boron	<0.1	mg/L
GW	NP-3	12/7/1981	Cadmium	<0.005	mg/L
GW	NP-3	12/7/1981	Chloride	28	mg/L
GW	NP-3	12/7/1981	Chromium	<0.01	mg/L
GW	NP-3	12/7/1981	Cobalt	<0.02	mg/L
GW	NP-3	12/7/1981	Copper	<0.05	mg/L
GW	NP-3	12/7/1981	Cyanide	<0.01	mg/L
GW	NP-3	12/7/1981	Fluoride	1.1	mg/L
GW	NP-3	12/7/1981	Iron	<0.1	mg/L
GW	NP-3	12/7/1981	Lead	<0.02	mg/L
GW	NP-3	12/7/1981	Manganese	0.78	mg/L
GW	NP-3	12/7/1981	Mercury	<0.001	mg/L
GW	NP-3	12/7/1981	Molybdenum	0.13	mg/L
GW	NP-3	12/7/1981	Nickel	<0.05	mg/L
GW	NP-3	12/7/1981	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-3	12/7/1981	Selenium	<0.005	mg/L
GW	NP-3	12/7/1981	Silver	<0.02	mg/L
GW	NP-3	12/7/1981	Sulfate	153	mg/L
GW	NP-3	12/7/1981	TDS	450	mg/L
GW	NP-3	12/7/1981	Zinc	3.5	mg/L
GW	NP-3	12/7/1981	pH	7.9	pH units
GW	NP-3	12/7/1981	Calcium	47	mg/L
GW	NP-5	12/7/1981	Aluminum	<0.01	mg/L
GW	NP-5	12/7/1981	Arsenic	<0.01	mg/L
GW	NP-5	12/7/1981	Barium	<0.2	mg/L
GW	NP-5	12/7/1981	Boron	<0.1	mg/L
GW	NP-5	12/7/1981	Cadmium	<0.005	mg/L
GW	NP-5	12/7/1981	Chloride	34	mg/L
GW	NP-5	12/7/1981	Chromium	<0.01	mg/L
GW	NP-5	12/7/1981	Cobalt	<0.02	mg/L
GW	NP-5	12/7/1981	Copper	<0.05	mg/L
GW	NP-5	12/7/1981	Cyanide	<0.01	mg/L
GW	NP-5	12/7/1981	Fluoride	1.2	mg/L
GW	NP-5	12/7/1981	Iron	<0.1	mg/L

GW	NP-5	12/7/1981	Lead	<0.02	mg/L
GW	NP-5	12/7/1981	Manganese	<0.05	mg/L
GW	NP-5	12/7/1981	Mercury	<0.001	mg/L
GW	NP-5	12/7/1981	Molybdenum	<0.05	mg/L
GW	NP-5	12/7/1981	Nickel	<0.05	mg/L
GW	NP-5	12/7/1981	Nitrate as N (NO3)	3.1	mg/L
GW	NP-5	12/7/1981	Selenium	<0.005	mg/L
GW	NP-5	12/7/1981	Silver	<0.02	mg/L
GW	NP-5	12/7/1981	Sulfate	172	mg/L
GW	NP-5	12/7/1981	TDS	510	mg/L
GW	NP-5	12/7/1981	Zinc	0.24	mg/L
GW	NP-5	12/7/1981	pH	7.9	pH units
GW	NP-5	12/7/1981	Calcium	66	mg/L
GW	GWQ-10	12/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	12/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	12/15/1981	Barium	<0.2	mg/L
GW	GWQ-10	12/15/1981	Boron	<0.1	mg/L
GW	GWQ-10	12/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	12/15/1981	Chloride	24	mg/L
GW	GWQ-10	12/15/1981	Chromium	<0.01	mg/L
GW	GWQ-10	12/15/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	12/15/1981	Copper	<0.05	mg/L
GW	GWQ-10	12/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	12/15/1981	Fluoride	0.7	mg/L
GW	GWQ-10	12/15/1981	Iron	<0.1	mg/L
GW	GWQ-10	12/15/1981	Lead	<0.02	mg/L
GW	GWQ-10	12/15/1981	Manganese	<0.05	mg/L
GW	GWQ-10	12/15/1981	Mercury	<0.001	mg/L
GW	GWQ-10	12/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	12/15/1981	Nickel	<0.05	mg/L
GW	GWQ-10	12/15/1981	Nitrate as N (NO3)	2.6	mg/L
GW	GWQ-10	12/15/1981	Selenium	<0.005	mg/L
GW	GWQ-10	12/15/1981	Silver	<0.02	mg/L
GW	GWQ-10	12/15/1981	Sulfate	181	mg/L
GW	GWQ-10	12/15/1981	TDS	550	mg/L
GW	GWQ-10	12/15/1981	Zinc	0.44	mg/L
GW	GWQ-10	12/15/1981	pH	7.9	pH units
GW	GWQ-10	12/15/1981	Calcium	89	mg/L
GW	GWQ-11	12/15/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	12/15/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	12/15/1981	Barium	<0.2	mg/L
GW	GWQ-11	12/15/1981	Boron	<0.1	mg/L
GW	GWQ-11	12/15/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	12/15/1981	Chloride	38	mg/L
GW	GWQ-11	12/15/1981	Chromium	<0.01	mg/L
GW	GWQ-11	12/15/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	12/15/1981	Copper	<0.05	mg/L
GW	GWQ-11	12/15/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	12/15/1981	Fluoride	1	mg/L
GW	GWQ-11	12/15/1981	Iron	<0.1	mg/L
GW	GWQ-11	12/15/1981	Lead	<0.02	mg/L
GW	GWQ-11	12/15/1981	Manganese	<0.05	mg/L
GW	GWQ-11	12/15/1981	Mercury	<0.001	mg/L
GW	GWQ-11	12/15/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	12/15/1981	Nickel	<0.05	mg/L
GW	GWQ-11	12/15/1981	Nitrate as N (NO3)	1.5	mg/L
GW	GWQ-11	12/15/1981	Selenium	<0.005	mg/L
GW	GWQ-11	12/15/1981	Silver	<0.02	mg/L
GW	GWQ-11	12/15/1981	Sulfate	191	mg/L
GW	GWQ-11	12/15/1981	TDS	570	mg/L
GW	GWQ-11	12/15/1981	Zinc	1.1	mg/L
GW	GWQ-11	12/15/1981	pH	7.9	pH units
GW	GWQ-11	12/15/1981	Calcium	85	mg/L
GW	NP-1	12/15/1981	Aluminum	<0.01	mg/L
GW	NP-1	12/15/1981	Arsenic	<0.01	mg/L
GW	NP-1	12/15/1981	Barium	<0.2	mg/L
GW	NP-1	12/15/1981	Boron	<0.1	mg/L
GW	NP-1	12/15/1981	Cadmium	<0.005	mg/L
GW	NP-1	12/15/1981	Chloride	24	mg/L
GW	NP-1	12/15/1981	Chromium	<0.01	mg/L
GW	NP-1	12/15/1981	Cobalt	<0.02	mg/L
GW	NP-1	12/15/1981	Copper	<0.05	mg/L
GW	NP-1	12/15/1981	Cyanide	<0.01	mg/L
GW	NP-1	12/15/1981	Fluoride	0.8	mg/L
GW	NP-1	12/15/1981	Iron	<0.1	mg/L
GW	NP-1	12/15/1981	Lead	<0.02	mg/L

GW	NP-1	12/15/1981	Manganese	1.2	mg/L
GW	NP-1	12/15/1981	Mercury	<0.001	mg/L
GW	NP-1	12/15/1981	Molybdenum	<0.05	mg/L
GW	NP-1	12/15/1981	Nickel	<0.05	mg/L
GW	NP-1	12/15/1981	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-1	12/15/1981	Selenium	<0.005	mg/L
GW	NP-1	12/15/1981	Silver	<0.02	mg/L
GW	NP-1	12/15/1981	Sulfate	151	mg/L
GW	NP-1	12/15/1981	TDS	480	mg/L
GW	NP-1	12/15/1981	Zinc	5.3	mg/L
GW	NP-1	12/15/1981	pH	7.8	pH units
GW	NP-1	12/15/1981	Calcium	68	mg/L
GW	NP-2	12/15/1981	Aluminum	<0.01	mg/L
GW	NP-2	12/15/1981	Arsenic	<0.01	mg/L
GW	NP-2	12/15/1981	Barium	<0.2	mg/L
GW	NP-2	12/15/1981	Boron	<0.1	mg/L
GW	NP-2	12/15/1981	Cadmium	<0.005	mg/L
GW	NP-2	12/15/1981	Chloride	32	mg/L
GW	NP-2	12/15/1981	Chromium	<0.01	mg/L
GW	NP-2	12/15/1981	Cobalt	<0.02	mg/L
GW	NP-2	12/15/1981	Copper	<0.05	mg/L
GW	NP-2	12/15/1981	Cyanide	<0.01	mg/L
GW	NP-2	12/15/1981	Fluoride	0.9	mg/L
GW	NP-2	12/15/1981	Iron	<0.1	mg/L
GW	NP-2	12/15/1981	Lead	<0.02	mg/L
GW	NP-2	12/15/1981	Manganese	0.52	mg/L
GW	NP-2	12/15/1981	Mercury	<0.001	mg/L
GW	NP-2	12/15/1981	Molybdenum	0.072	mg/L
GW	NP-2	12/15/1981	Nickel	<0.05	mg/L
GW	NP-2	12/15/1981	Nitrate as N (NO3)	0.5	mg/L
GW	NP-2	12/15/1981	Selenium	<0.005	mg/L
GW	NP-2	12/15/1981	Silver	<0.02	mg/L
GW	NP-2	12/15/1981	Sulfate	161	mg/L
GW	NP-2	12/15/1981	TDS	480	mg/L
GW	NP-2	12/15/1981	Zinc	2.9	mg/L
GW	NP-2	12/15/1981	pH	8	pH units
GW	NP-2	12/15/1981	Calcium	62	mg/L
GW	NP-3	12/15/1981	Aluminum	<0.01	mg/L
GW	NP-3	12/15/1981	Arsenic	<0.01	mg/L
GW	NP-3	12/15/1981	Barium	<0.2	mg/L
GW	NP-3	12/15/1981	Boron	<0.1	mg/L
GW	NP-3	12/15/1981	Cadmium	<0.005	mg/L
GW	NP-3	12/15/1981	Chloride	26	mg/L
GW	NP-3	12/15/1981	Chromium	<0.01	mg/L
GW	NP-3	12/15/1981	Cobalt	<0.02	mg/L
GW	NP-3	12/15/1981	Copper	<0.05	mg/L
GW	NP-3	12/15/1981	Cyanide	<0.01	mg/L
GW	NP-3	12/15/1981	Fluoride	1.1	mg/L
GW	NP-3	12/15/1981	Iron	<0.1	mg/L
GW	NP-3	12/15/1981	Lead	<0.02	mg/L
GW	NP-3	12/15/1981	Manganese	0.87	mg/L
GW	NP-3	12/15/1981	Mercury	<0.001	mg/L
GW	NP-3	12/15/1981	Molybdenum	0.094	mg/L
GW	NP-3	12/15/1981	Nickel	<0.05	mg/L
GW	NP-3	12/15/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	12/15/1981	Selenium	<0.005	mg/L
GW	NP-3	12/15/1981	Silver	<0.02	mg/L
GW	NP-3	12/15/1981	Sulfate	149	mg/L
GW	NP-3	12/15/1981	TDS	450	mg/L
GW	NP-3	12/15/1981	Zinc	2.5	mg/L
GW	NP-3	12/15/1981	pH	7.8	pH units
GW	NP-3	12/15/1981	Calcium	56	mg/L
GW	NP-5	12/15/1981	Aluminum	<0.01	mg/L
GW	NP-5	12/15/1981	Arsenic	<0.01	mg/L
GW	NP-5	12/15/1981	Barium	<0.2	mg/L
GW	NP-5	12/15/1981	Boron	<0.1	mg/L
GW	NP-5	12/15/1981	Cadmium	<0.005	mg/L
GW	NP-5	12/15/1981	Chloride	36	mg/L
GW	NP-5	12/15/1981	Chromium	<0.01	mg/L
GW	NP-5	12/15/1981	Cobalt	<0.02	mg/L
GW	NP-5	12/15/1981	Copper	<0.05	mg/L
GW	NP-5	12/15/1981	Cyanide	<0.01	mg/L
GW	NP-5	12/15/1981	Fluoride	1.2	mg/L
GW	NP-5	12/15/1981	Iron	<0.1	mg/L
GW	NP-5	12/15/1981	Lead	<0.02	mg/L
GW	NP-5	12/15/1981	Manganese	0.08	mg/L

GW	NP-5	12/15/1981	Mercury	<0.001	mg/L
GW	NP-5	12/15/1981	Molybdenum	<0.05	mg/L
GW	NP-5	12/15/1981	Nickel	<0.05	mg/L
GW	NP-5	12/15/1981	Nitrate as N (NO3)	3.3	mg/L
GW	NP-5	12/15/1981	Selenium	<0.005	mg/L
GW	NP-5	12/15/1981	Silver	<0.02	mg/L
GW	NP-5	12/15/1981	Sulfate	168	mg/L
GW	NP-5	12/15/1981	TDS	500	mg/L
GW	NP-5	12/15/1981	Zinc	0.37	mg/L
GW	NP-5	12/15/1981	pH	7.8	pH units
GW	NP-5	12/15/1981	Calcium	90	mg/L
GW	GWQ-10	12/22/1981	Aluminum	<0.01	mg/L
GW	GWQ-10	12/22/1981	Arsenic	<0.01	mg/L
GW	GWQ-10	12/22/1981	Barium	<0.2	mg/L
GW	GWQ-10	12/22/1981	Boron	<0.1	mg/L
GW	GWQ-10	12/22/1981	Cadmium	<0.005	mg/L
GW	GWQ-10	12/22/1981	Chloride	24	mg/L
GW	GWQ-10	12/22/1981	Chromium	<0.01	mg/L
GW	GWQ-10	12/22/1981	Cobalt	<0.02	mg/L
GW	GWQ-10	12/22/1981	Copper	<0.05	mg/L
GW	GWQ-10	12/22/1981	Cyanide	<0.01	mg/L
GW	GWQ-10	12/22/1981	Fluoride	0.5	mg/L
GW	GWQ-10	12/22/1981	Iron	<0.1	mg/L
GW	GWQ-10	12/22/1981	Lead	<0.02	mg/L
GW	GWQ-10	12/22/1981	Manganese	<0.05	mg/L
GW	GWQ-10	12/22/1981	Mercury	<0.001	mg/L
GW	GWQ-10	12/22/1981	Molybdenum	<0.05	mg/L
GW	GWQ-10	12/22/1981	Nickel	<0.05	mg/L
GW	GWQ-10	12/22/1981	Nitrate as N (NO3)	2.5	mg/L
GW	GWQ-10	12/22/1981	Selenium	<0.005	mg/L
GW	GWQ-10	12/22/1981	Silver	<0.02	mg/L
GW	GWQ-10	12/22/1981	Sulfate	168	mg/L
GW	GWQ-10	12/22/1981	TDS	480	mg/L
GW	GWQ-10	12/22/1981	Zinc	0.35	mg/L
GW	GWQ-10	12/22/1981	pH	8.1	pH units
GW	GWQ-10	12/22/1981	Calcium	85	mg/L
GW	GWQ-11	12/22/1981	Aluminum	<0.01	mg/L
GW	GWQ-11	12/22/1981	Arsenic	<0.01	mg/L
GW	GWQ-11	12/22/1981	Barium	<0.2	mg/L
GW	GWQ-11	12/22/1981	Boron	<0.1	mg/L
GW	GWQ-11	12/22/1981	Cadmium	<0.005	mg/L
GW	GWQ-11	12/22/1981	Chloride	40	mg/L
GW	GWQ-11	12/22/1981	Chromium	<0.01	mg/L
GW	GWQ-11	12/22/1981	Cobalt	<0.02	mg/L
GW	GWQ-11	12/22/1981	Copper	<0.05	mg/L
GW	GWQ-11	12/22/1981	Cyanide	<0.01	mg/L
GW	GWQ-11	12/22/1981	Fluoride	0.5	mg/L
GW	GWQ-11	12/22/1981	Iron	0.27	mg/L
GW	GWQ-11	12/22/1981	Lead	<0.02	mg/L
GW	GWQ-11	12/22/1981	Manganese	0.093	mg/L
GW	GWQ-11	12/22/1981	Mercury	<0.001	mg/L
GW	GWQ-11	12/22/1981	Molybdenum	<0.05	mg/L
GW	GWQ-11	12/22/1981	Nickel	<0.05	mg/L
GW	GWQ-11	12/22/1981	Nitrate as N (NO3)	1.9	mg/L
GW	GWQ-11	12/22/1981	Selenium	<0.005	mg/L
GW	GWQ-11	12/22/1981	Silver	<0.02	mg/L
GW	GWQ-11	12/22/1981	Sulfate	185	mg/L
GW	GWQ-11	12/22/1981	TDS	530	mg/L
GW	GWQ-11	12/22/1981	Zinc	0.42	mg/L
GW	GWQ-11	12/22/1981	pH	8	pH units
GW	GWQ-11	12/22/1981	Calcium	82	mg/L
GW	NP-1	12/22/1981	Aluminum	<0.01	mg/L
GW	NP-1	12/22/1981	Arsenic	<0.01	mg/L
GW	NP-1	12/22/1981	Barium	<0.2	mg/L
GW	NP-1	12/22/1981	Boron	<0.1	mg/L
GW	NP-1	12/22/1981	Cadmium	<0.005	mg/L
GW	NP-1	12/22/1981	Chloride	22	mg/L
GW	NP-1	12/22/1981	Chromium	<0.01	mg/L
GW	NP-1	12/22/1981	Cobalt	<0.02	mg/L
GW	NP-1	12/22/1981	Copper	<0.05	mg/L
GW	NP-1	12/22/1981	Cyanide	<0.01	mg/L
GW	NP-1	12/22/1981	Fluoride	0.8	mg/L
GW	NP-1	12/22/1981	Iron	<0.1	mg/L
GW	NP-1	12/22/1981	Lead	<0.02	mg/L
GW	NP-1	12/22/1981	Manganese	1	mg/L
GW	NP-1	12/22/1981	Mercury	<0.001	mg/L

GW	NP-1	12/22/1981	Molybdenum	<0.05	mg/L
GW	NP-1	12/22/1981	Nickel	<0.05	mg/L
GW	NP-1	12/22/1981	Nitrate as N (NO3)	0.3	mg/L
GW	NP-1	12/22/1981	Selenium	<0.005	mg/L
GW	NP-1	12/22/1981	Silver	<0.02	mg/L
GW	NP-1	12/22/1981	Sulfate	149	mg/L
GW	NP-1	12/22/1981	TDS	450	mg/L
GW	NP-1	12/22/1981	Zinc	4.1	mg/L
GW	NP-1	12/22/1981	pH	7.8	pH units
GW	NP-1	12/22/1981	Calcium	66	mg/L
GW	NP-2	12/22/1981	Aluminum	<0.01	mg/L
GW	NP-2	12/22/1981	Arsenic	<0.01	mg/L
GW	NP-2	12/22/1981	Barium	0.21	mg/L
GW	NP-2	12/22/1981	Boron	<0.1	mg/L
GW	NP-2	12/22/1981	Cadmium	<0.005	mg/L
GW	NP-2	12/22/1981	Chloride	32	mg/L
GW	NP-2	12/22/1981	Chromium	<0.01	mg/L
GW	NP-2	12/22/1981	Cobalt	<0.02	mg/L
GW	NP-2	12/22/1981	Copper	<0.05	mg/L
GW	NP-2	12/22/1981	Cyanide	<0.01	mg/L
GW	NP-2	12/22/1981	Fluoride	0.6	mg/L
GW	NP-2	12/22/1981	Iron	0.12	mg/L
GW	NP-2	12/22/1981	Lead	<0.02	mg/L
GW	NP-2	12/22/1981	Manganese	0.51	mg/L
GW	NP-2	12/22/1981	Mercury	<0.001	mg/L
GW	NP-2	12/22/1981	Molybdenum	0.053	mg/L
GW	NP-2	12/22/1981	Nickel	<0.05	mg/L
GW	NP-2	12/22/1981	Nitrate as N (NO3)	0.8	mg/L
GW	NP-2	12/22/1981	Selenium	<0.005	mg/L
GW	NP-2	12/22/1981	Silver	<0.02	mg/L
GW	NP-2	12/22/1981	Sulfate	161	mg/L
GW	NP-2	12/22/1981	TDS	440	mg/L
GW	NP-2	12/22/1981	Zinc	2.8	mg/L
GW	NP-2	12/22/1981	pH	8	pH units
GW	NP-2	12/22/1981	Calcium	73	mg/L
GW	NP-3	12/22/1981	Aluminum	<0.01	mg/L
GW	NP-3	12/22/1981	Arsenic	<0.01	mg/L
GW	NP-3	12/22/1981	Barium	<0.2	mg/L
GW	NP-3	12/22/1981	Boron	<0.1	mg/L
GW	NP-3	12/22/1981	Cadmium	<0.005	mg/L
GW	NP-3	12/22/1981	Chloride	26	mg/L
GW	NP-3	12/22/1981	Chromium	<0.01	mg/L
GW	NP-3	12/22/1981	Cobalt	<0.02	mg/L
GW	NP-3	12/22/1981	Copper	<0.05	mg/L
GW	NP-3	12/22/1981	Cyanide	<0.01	mg/L
GW	NP-3	12/22/1981	Fluoride	0.9	mg/L
GW	NP-3	12/22/1981	Iron	<0.1	mg/L
GW	NP-3	12/22/1981	Lead	<0.02	mg/L
GW	NP-3	12/22/1981	Manganese	0.76	mg/L
GW	NP-3	12/22/1981	Mercury	<0.001	mg/L
GW	NP-3	12/22/1981	Molybdenum	0.1	mg/L
GW	NP-3	12/22/1981	Nickel	<0.05	mg/L
GW	NP-3	12/22/1981	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	12/22/1981	Selenium	<0.005	mg/L
GW	NP-3	12/22/1981	Silver	<0.02	mg/L
GW	NP-3	12/22/1981	Sulfate	149	mg/L
GW	NP-3	12/22/1981	TDS	410	mg/L
GW	NP-3	12/22/1981	Zinc	2.1	mg/L
GW	NP-3	12/22/1981	pH	7.9	pH units
GW	NP-3	12/22/1981	Calcium	73	mg/L
GW	NP-5	12/22/1981	Aluminum	<0.01	mg/L
GW	NP-5	12/22/1981	Arsenic	<0.01	mg/L
GW	NP-5	12/22/1981	Barium	<0.2	mg/L
GW	NP-5	12/22/1981	Boron	<0.1	mg/L
GW	NP-5	12/22/1981	Cadmium	<0.005	mg/L
GW	NP-5	12/22/1981	Chloride	36	mg/L
GW	NP-5	12/22/1981	Chromium	<0.01	mg/L
GW	NP-5	12/22/1981	Cobalt	<0.02	mg/L
GW	NP-5	12/22/1981	Copper	<0.05	mg/L
GW	NP-5	12/22/1981	Cyanide	<0.01	mg/L
GW	NP-5	12/22/1981	Fluoride	1.1	mg/L
GW	NP-5	12/22/1981	Iron	<0.1	mg/L
GW	NP-5	12/22/1981	Lead	<0.02	mg/L
GW	NP-5	12/22/1981	Manganese	<0.05	mg/L
GW	NP-5	12/22/1981	Mercury	<0.001	mg/L
GW	NP-5	12/22/1981	Molybdenum	<0.05	mg/L

GW	NP-5	12/22/1981	Nickel	<0.05	mg/L
GW	NP-5	12/22/1981	Nitrate as N (NO3)	3.8	mg/L
GW	NP-5	12/22/1981	Selenium	<0.005	mg/L
GW	NP-5	12/22/1981	Silver	<0.02	mg/L
GW	NP-5	12/22/1981	Sulfate	161	mg/L
GW	NP-5	12/22/1981	TDS	460	mg/L
GW	NP-5	12/22/1981	Zinc	0.32	mg/L
GW	NP-5	12/22/1981	pH	7.9	pH units
GW	NP-5	12/22/1981	Calcium	101	mg/L
GW	GWQ-10	1/5/1982	Aluminum	<0.01	mg/L
GW	GWQ-10	1/5/1982	Arsenic	<0.01	mg/L
GW	GWQ-10	1/5/1982	Barium	<0.2	mg/L
GW	GWQ-10	1/5/1982	Boron	<0.1	mg/L
GW	GWQ-10	1/5/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	1/5/1982	Chloride	22	mg/L
GW	GWQ-10	1/5/1982	Chromium	<0.01	mg/L
GW	GWQ-10	1/5/1982	Cobalt	<0.02	mg/L
GW	GWQ-10	1/5/1982	Copper	<0.05	mg/L
GW	GWQ-10	1/5/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	1/5/1982	Fluoride	0.6	mg/L
GW	GWQ-10	1/5/1982	Iron	0.13	mg/L
GW	GWQ-10	1/5/1982	Lead	<0.02	mg/L
GW	GWQ-10	1/5/1982	Manganese	<0.05	mg/L
GW	GWQ-10	1/5/1982	Mercury	<0.001	mg/L
GW	GWQ-10	1/5/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	1/5/1982	Nickel	<0.05	mg/L
GW	GWQ-10	1/5/1982	Nitrate as N (NO3)	2.9	mg/L
GW	GWQ-10	1/5/1982	Selenium	<0.005	mg/L
GW	GWQ-10	1/5/1982	Silver	<0.02	mg/L
GW	GWQ-10	1/5/1982	Sulfate	174	mg/L
GW	GWQ-10	1/5/1982	TDS	430	mg/L
GW	GWQ-10	1/5/1982	Zinc	0.31	mg/L
GW	GWQ-10	1/5/1982	pH	7.5	pH units
GW	GWQ-10	1/5/1982	Calcium	80	mg/L
GW	GWQ-11	1/5/1982	Aluminum	<0.01	mg/L
GW	GWQ-11	1/5/1982	Arsenic	<0.01	mg/L
GW	GWQ-11	1/5/1982	Barium	<0.2	mg/L
GW	GWQ-11	1/5/1982	Boron	<0.1	mg/L
GW	GWQ-11	1/5/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	1/5/1982	Chloride	40	mg/L
GW	GWQ-11	1/5/1982	Chromium	<0.01	mg/L
GW	GWQ-11	1/5/1982	Cobalt	<0.02	mg/L
GW	GWQ-11	1/5/1982	Copper	<0.05	mg/L
GW	GWQ-11	1/5/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	1/5/1982	Fluoride	1	mg/L
GW	GWQ-11	1/5/1982	Iron	0.14	mg/L
GW	GWQ-11	1/5/1982	Lead	<0.02	mg/L
GW	GWQ-11	1/5/1982	Manganese	<0.05	mg/L
GW	GWQ-11	1/5/1982	Mercury	<0.001	mg/L
GW	GWQ-11	1/5/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	1/5/1982	Nickel	<0.05	mg/L
GW	GWQ-11	1/5/1982	Nitrate as N (NO3)	2.5	mg/L
GW	GWQ-11	1/5/1982	Selenium	<0.005	mg/L
GW	GWQ-11	1/5/1982	Silver	<0.02	mg/L
GW	GWQ-11	1/5/1982	Sulfate	174	mg/L
GW	GWQ-11	1/5/1982	TDS	460	mg/L
GW	GWQ-11	1/5/1982	Zinc	0.44	mg/L
GW	GWQ-11	1/5/1982	pH	7.5	pH units
GW	GWQ-11	1/5/1982	Calcium	79	mg/L
GW	NP-1	1/5/1982	Aluminum	<0.01	mg/L
GW	NP-1	1/5/1982	Arsenic	<0.01	mg/L
GW	NP-1	1/5/1982	Barium	<0.2	mg/L
GW	NP-1	1/5/1982	Boron	<0.1	mg/L
GW	NP-1	1/5/1982	Cadmium	<0.005	mg/L
GW	NP-1	1/5/1982	Chloride	22	mg/L
GW	NP-1	1/5/1982	Chromium	<0.01	mg/L
GW	NP-1	1/5/1982	Cobalt	<0.02	mg/L
GW	NP-1	1/5/1982	Copper	<0.05	mg/L
GW	NP-1	1/5/1982	Cyanide	<0.01	mg/L
GW	NP-1	1/5/1982	Fluoride	0.8	mg/L
GW	NP-1	1/5/1982	Iron	0.14	mg/L
GW	NP-1	1/5/1982	Lead	<0.02	mg/L
GW	NP-1	1/5/1982	Manganese	0.71	mg/L
GW	NP-1	1/5/1982	Mercury	0.0012	mg/L
GW	NP-1	1/5/1982	Molybdenum	<0.05	mg/L
GW	NP-1	1/5/1982	Nickel	<0.05	mg/L

GW	NP-1	1/5/1982	Nitrate as N (NO3)	0.7	mg/L
GW	NP-1	1/5/1982	Selenium	<0.02	mg/L
GW	NP-1	1/5/1982	Silver	<0.02	mg/L
GW	NP-1	1/5/1982	Sulfate	163	mg/L
GW	NP-1	1/5/1982	TDS	400	mg/L
GW	NP-1	1/5/1982	Zinc	4.1	mg/L
GW	NP-1	1/5/1982	pH	7.6	pH units
GW	NP-1	1/5/1982	Calcium	67	mg/L
GW	NP-2	1/5/1982	Aluminum	<0.01	mg/L
GW	NP-2	1/5/1982	Arsenic	<0.01	mg/L
GW	NP-2	1/5/1982	Barium	<0.2	mg/L
GW	NP-2	1/5/1982	Boron	<0.1	mg/L
GW	NP-2	1/5/1982	Cadmium	<0.005	mg/L
GW	NP-2	1/5/1982	Chloride	28	mg/L
GW	NP-2	1/5/1982	Chromium	<0.01	mg/L
GW	NP-2	1/5/1982	Cobalt	<0.02	mg/L
GW	NP-2	1/5/1982	Copper	<0.05	mg/L
GW	NP-2	1/5/1982	Cyanide	<0.01	mg/L
GW	NP-2	1/5/1982	Fluoride	0.9	mg/L
GW	NP-2	1/5/1982	Iron	0.14	mg/L
GW	NP-2	1/5/1982	Lead	<0.02	mg/L
GW	NP-2	1/5/1982	Manganese	0.49	mg/L
GW	NP-2	1/5/1982	Mercury	<0.001	mg/L
GW	NP-2	1/5/1982	Molybdenum	0.07	mg/L
GW	NP-2	1/5/1982	Nickel	<0.05	mg/L
GW	NP-2	1/5/1982	Nitrate as N (NO3)	0.9	mg/L
GW	NP-2	1/5/1982	Selenium	<0.02	mg/L
GW	NP-2	1/5/1982	Silver	<0.02	mg/L
GW	NP-2	1/5/1982	Sulfate	158	mg/L
GW	NP-2	1/5/1982	TDS	400	mg/L
GW	NP-2	1/5/1982	Zinc	3.2	mg/L
GW	NP-2	1/5/1982	pH	7.6	pH units
GW	NP-2	1/5/1982	Calcium	65	mg/L
GW	NP-3	1/5/1982	Aluminum	<0.01	mg/L
GW	NP-3	1/5/1982	Arsenic	<0.01	mg/L
GW	NP-3	1/5/1982	Barium	<0.2	mg/L
GW	NP-3	1/5/1982	Boron	<0.1	mg/L
GW	NP-3	1/5/1982	Cadmium	<0.005	mg/L
GW	NP-3	1/5/1982	Chloride	26	mg/L
GW	NP-3	1/5/1982	Chromium	<0.01	mg/L
GW	NP-3	1/5/1982	Cobalt	<0.02	mg/L
GW	NP-3	1/5/1982	Copper	<0.05	mg/L
GW	NP-3	1/5/1982	Cyanide	<0.01	mg/L
GW	NP-3	1/5/1982	Fluoride	1.1	mg/L
GW	NP-3	1/5/1982	Iron	0.31	mg/L
GW	NP-3	1/5/1982	Lead	<0.02	mg/L
GW	NP-3	1/5/1982	Manganese	0.72	mg/L
GW	NP-3	1/5/1982	Mercury	<0.001	mg/L
GW	NP-3	1/5/1982	Molybdenum	0.01	mg/L
GW	NP-3	1/5/1982	Nickel	<0.05	mg/L
GW	NP-3	1/5/1982	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	1/5/1982	Selenium	<0.02	mg/L
GW	NP-3	1/5/1982	Silver	<0.02	mg/L
GW	NP-3	1/5/1982	Sulfate	154	mg/L
GW	NP-3	1/5/1982	TDS	360	mg/L
GW	NP-3	1/5/1982	Zinc	1.7	mg/L
GW	NP-3	1/5/1982	pH	7.7	pH units
GW	NP-3	1/5/1982	Calcium	56	mg/L
GW	NP-5	1/5/1982	Aluminum	<0.01	mg/L
GW	NP-5	1/5/1982	Arsenic	<0.01	mg/L
GW	NP-5	1/5/1982	Barium	<0.2	mg/L
GW	NP-5	1/5/1982	Boron	<0.1	mg/L
GW	NP-5	1/5/1982	Cadmium	<0.005	mg/L
GW	NP-5	1/5/1982	Chloride	34	mg/L
GW	NP-5	1/5/1982	Chromium	<0.01	mg/L
GW	NP-5	1/5/1982	Cobalt	<0.02	mg/L
GW	NP-5	1/5/1982	Copper	<0.05	mg/L
GW	NP-5	1/5/1982	Cyanide	<0.01	mg/L
GW	NP-5	1/5/1982	Fluoride	1.1	mg/L
GW	NP-5	1/5/1982	Iron	0.18	mg/L
GW	NP-5	1/5/1982	Lead	<0.02	mg/L
GW	NP-5	1/5/1982	Manganese	<0.05	mg/L
GW	NP-5	1/5/1982	Mercury	<0.001	mg/L
GW	NP-5	1/5/1982	Molybdenum	<0.05	mg/L
GW	NP-5	1/5/1982	Nickel	<0.05	mg/L
GW	NP-5	1/5/1982	Nitrate as N (NO3)	4.1	mg/L

GW	NP-5	1/5/1982	Selenium	<0.02	mg/L
GW	NP-5	1/5/1982	Silver	<0.02	mg/L
GW	NP-5	1/5/1982	Sulfate	163	mg/L
GW	NP-5	1/5/1982	TDS	420	mg/L
GW	NP-5	1/5/1982	Zinc	0.4	mg/L
GW	NP-5	1/5/1982	pH	7.7	pH units
GW	NP-5	1/5/1982	Calcium	87	mg/L
GW	GWQ-10	1/26/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	1/26/1982	Chloride	24	mg/L
GW	GWQ-10	1/26/1982	Copper	<0.05	mg/L
GW	GWQ-10	1/26/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	1/26/1982	Fluoride	0.6	mg/L
GW	GWQ-10	1/26/1982	Iron	<0.1	mg/L
GW	GWQ-10	1/26/1982	Manganese	<0.05	mg/L
GW	GWQ-10	1/26/1982	Mercury	<0.001	mg/L
GW	GWQ-10	1/26/1982	Molybdenum	<0.1	mg/L
GW	GWQ-10	1/26/1982	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-10	1/26/1982	Selenium	<0.005	mg/L
GW	GWQ-10	1/26/1982	Sulfate	162	mg/L
GW	GWQ-10	1/26/1982	TDS	490	mg/L
GW	GWQ-10	1/26/1982	pH	7.8	pH units
GW	GWQ-11	1/26/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	1/26/1982	Chloride	40	mg/L
GW	GWQ-11	1/26/1982	Copper	<0.05	mg/L
GW	GWQ-11	1/26/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	1/26/1982	Fluoride	1	mg/L
GW	GWQ-11	1/26/1982	Iron	<0.1	mg/L
GW	GWQ-11	1/26/1982	Manganese	<0.05	mg/L
GW	GWQ-11	1/26/1982	Mercury	<0.001	mg/L
GW	GWQ-11	1/26/1982	Molybdenum	<0.1	mg/L
GW	GWQ-11	1/26/1982	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-11	1/26/1982	Selenium	<0.005	mg/L
GW	GWQ-11	1/26/1982	Sulfate	168	mg/L
GW	GWQ-11	1/26/1982	TDS	500	mg/L
GW	GWQ-11	1/26/1982	pH	7.9	pH units
GW	NP-1	1/26/1982	Cadmium	<0.005	mg/L
GW	NP-1	1/26/1982	Chloride	22	mg/L
GW	NP-1	1/26/1982	Copper	<0.05	mg/L
GW	NP-1	1/26/1982	Cyanide	<0.01	mg/L
GW	NP-1	1/26/1982	Fluoride	0.7	mg/L
GW	NP-1	1/26/1982	Iron	<0.1	mg/L
GW	NP-1	1/26/1982	Manganese	0.45	mg/L
GW	NP-1	1/26/1982	Mercury	<0.001	mg/L
GW	NP-1	1/26/1982	Molybdenum	<0.1	mg/L
GW	NP-1	1/26/1982	Nitrate as N (NO3)	0.5	mg/L
GW	NP-1	1/26/1982	Selenium	<0.005	mg/L
GW	NP-1	1/26/1982	Sulfate	154	mg/L
GW	NP-1	1/26/1982	TDS	440	mg/L
GW	NP-1	1/26/1982	pH	7.9	pH units
GW	NP-2	1/26/1982	Cadmium	<0.005	mg/L
GW	NP-2	1/26/1982	Chloride	24	mg/L
GW	NP-2	1/26/1982	Copper	<0.05	mg/L
GW	NP-2	1/26/1982	Cyanide	<0.01	mg/L
GW	NP-2	1/26/1982	Fluoride	0.7	mg/L
GW	NP-2	1/26/1982	Iron	<0.1	mg/L
GW	NP-2	1/26/1982	Manganese	0.34	mg/L
GW	NP-2	1/26/1982	Mercury	<0.001	mg/L
GW	NP-2	1/26/1982	Molybdenum	<0.1	mg/L
GW	NP-2	1/26/1982	Nitrate as N (NO3)	1.1	mg/L
GW	NP-2	1/26/1982	Selenium	<0.005	mg/L
GW	NP-2	1/26/1982	Sulfate	160	mg/L
GW	NP-2	1/26/1982	TDS	450	mg/L
GW	NP-2	1/26/1982	pH	8	pH units
GW	NP-3	1/26/1982	Cadmium	<0.005	mg/L
GW	NP-3	1/26/1982	Chloride	30	mg/L
GW	NP-3	1/26/1982	Copper	<0.05	mg/L
GW	NP-3	1/26/1982	Cyanide	<0.01	mg/L
GW	NP-3	1/26/1982	Fluoride	1	mg/L
GW	NP-3	1/26/1982	Iron	<0.1	mg/L
GW	NP-3	1/26/1982	Manganese	0.7	mg/L
GW	NP-3	1/26/1982	Mercury	<0.001	mg/L
GW	NP-3	1/26/1982	Molybdenum	<0.1	mg/L
GW	NP-3	1/26/1982	Nitrate as N (NO3)	0.2	mg/L
GW	NP-3	1/26/1982	Selenium	<0.005	mg/L
GW	NP-3	1/26/1982	Sulfate	151	mg/L
GW	NP-3	1/26/1982	TDS	400	mg/L

GW	NP-3	1/26/1982	pH	8.1	pH units
GW	NP-5	1/26/1982	Cadmium	<0.005	mg/L
GW	NP-5	1/26/1982	Chloride	32	mg/L
GW	NP-5	1/26/1982	Copper	<0.05	mg/L
GW	NP-5	1/26/1982	Cyanide	<0.01	mg/L
GW	NP-5	1/26/1982	Fluoride	1.1	mg/L
GW	NP-5	1/26/1982	Iron	<0.01	mg/L
GW	NP-5	1/26/1982	Manganese	<0.05	mg/L
GW	NP-5	1/26/1982	Mercury	<0.001	mg/L
GW	NP-5	1/26/1982	Molybdenum	<0.1	mg/L
GW	NP-5	1/26/1982	Nitrate as N (NO3)	2.9	mg/L
GW	NP-5	1/26/1982	Selenium	<0.005	mg/L
GW	NP-5	1/26/1982	Sulfate	158	mg/L
GW	NP-5	1/26/1982	TDS	440	mg/L
GW	NP-5	1/26/1982	pH	8	pH units
GW	GWQ-10	2/22/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	2/22/1982	Chloride	24	mg/L
GW	GWQ-10	2/22/1982	Copper	<0.05	mg/L
GW	GWQ-10	2/22/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	2/22/1982	Fluoride	0.6	mg/L
GW	GWQ-10	2/22/1982	Iron	0.12	mg/L
GW	GWQ-10	2/22/1982	Manganese	<0.05	mg/L
GW	GWQ-10	2/22/1982	Mercury	<0.001	mg/L
GW	GWQ-10	2/22/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	2/22/1982	Nitrate as N (NO3)	2.1	mg/L
GW	GWQ-10	2/22/1982	Selenium	<0.005	mg/L
GW	GWQ-10	2/22/1982	Sulfate	161	mg/L
GW	GWQ-10	2/22/1982	TDS	510	mg/L
GW	GWQ-10	2/22/1982	pH	7.6	pH units
GW	GWQ-11	2/22/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	2/22/1982	Chloride	38	mg/L
GW	GWQ-11	2/22/1982	Copper	<0.05	mg/L
GW	GWQ-11	2/22/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	2/22/1982	Fluoride	0.9	mg/L
GW	GWQ-11	2/22/1982	Iron	0.11	mg/L
GW	GWQ-11	2/22/1982	Manganese	<0.05	mg/L
GW	GWQ-11	2/22/1982	Mercury	<0.001	mg/L
GW	GWQ-11	2/22/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	2/22/1982	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-11	2/22/1982	Selenium	<0.005	mg/L
GW	GWQ-11	2/22/1982	Sulfate	168	mg/L
GW	GWQ-11	2/22/1982	TDS	510	mg/L
GW	GWQ-11	2/22/1982	pH	7.7	pH units
GW	NP-1	2/22/1982	Cadmium	<0.005	mg/L
GW	NP-1	2/22/1982	Chloride	24	mg/L
GW	NP-1	2/22/1982	Copper	0.48	mg/L
GW	NP-1	2/22/1982	Cyanide	<0.01	mg/L
GW	NP-1	2/22/1982	Fluoride	0.7	mg/L
GW	NP-1	2/22/1982	Iron	0.83	mg/L
GW	NP-1	2/22/1982	Manganese	0.26	mg/L
GW	NP-1	2/22/1982	Mercury	<0.001	mg/L
GW	NP-1	2/22/1982	Molybdenum	<0.05	mg/L
GW	NP-1	2/22/1982	Nitrate as N (NO3)	0.6	mg/L
GW	NP-1	2/22/1982	Selenium	<0.005	mg/L
GW	NP-1	2/22/1982	Sulfate	158	mg/L
GW	NP-1	2/22/1982	TDS	460	mg/L
GW	NP-1	2/22/1982	pH	7.9	pH units
GW	NP-2	2/22/1982	Cadmium	<0.005	mg/L
GW	NP-2	2/22/1982	Chloride	30	mg/L
GW	NP-2	2/22/1982	Copper	0.069	mg/L
GW	NP-2	2/22/1982	Cyanide	<0.01	mg/L
GW	NP-2	2/22/1982	Fluoride	0.7	mg/L
GW	NP-2	2/22/1982	Iron	0.37	mg/L
GW	NP-2	2/22/1982	Manganese	0.3	mg/L
GW	NP-2	2/22/1982	Mercury	<0.001	mg/L
GW	NP-2	2/22/1982	Molybdenum	<0.05	mg/L
GW	NP-2	2/22/1982	Nitrate as N (NO3)	0.8	mg/L
GW	NP-2	2/22/1982	Selenium	<0.005	mg/L
GW	NP-2	2/22/1982	Sulfate	151	mg/L
GW	NP-2	2/22/1982	TDS	440	mg/L
GW	NP-2	2/22/1982	pH	8	pH units
GW	NP-3	2/22/1982	Cadmium	<0.005	mg/L
GW	NP-3	2/22/1982	Chloride	28	mg/L
GW	NP-3	2/22/1982	Copper	<0.05	mg/L
GW	NP-3	2/22/1982	Cyanide	<0.01	mg/L
GW	NP-3	2/22/1982	Fluoride	0.9	mg/L

GW	NP-3	2/22/1982	Iron	0.14	mg/L
GW	NP-3	2/22/1982	Manganese	0.66	mg/L
GW	NP-3	2/22/1982	Mercury	<0.001	mg/L
GW	NP-3	2/22/1982	Molybdenum	<0.05	mg/L
GW	NP-3	2/22/1982	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-3	2/22/1982	Selenium	<0.005	mg/L
GW	NP-3	2/22/1982	Sulfate	137	mg/L
GW	NP-3	2/22/1982	TDS	420	mg/L
GW	NP-3	2/22/1982	pH	8	pH units
GW	NP-5	2/22/1982	Cadmium	<0.005	mg/L
GW	NP-5	2/22/1982	Chloride	32	mg/L
GW	NP-5	2/22/1982	Copper	<0.05	mg/L
GW	NP-5	2/22/1982	Cyanide	<0.01	mg/L
GW	NP-5	2/22/1982	Fluoride	1	mg/L
GW	NP-5	2/22/1982	Iron	0.12	mg/L
GW	NP-5	2/22/1982	Manganese	<0.05	mg/L
GW	NP-5	2/22/1982	Mercury	<0.001	mg/L
GW	NP-5	2/22/1982	Molybdenum	<0.05	mg/L
GW	NP-5	2/22/1982	Nitrate as N (NO3)	2	mg/L
GW	NP-5	2/22/1982	Selenium	<0.005	mg/L
GW	NP-5	2/22/1982	Sulfate	150	mg/L
GW	NP-5	2/22/1982	TDS	450	mg/L
GW	NP-5	2/22/1982	pH	8	pH units
GW	GWQ-1	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-1	2/25/1982	Chloride	22	mg/L
GW	GWQ-1	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-1	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-1	2/25/1982	Fluoride	0.3	mg/L
GW	GWQ-1	2/25/1982	Iron	0.14	mg/L
GW	GWQ-1	2/25/1982	Manganese	0.063	mg/L
GW	GWQ-1	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-1	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-1	2/25/1982	Nitrate as N (NO3)	0.2	mg/L
GW	GWQ-1	2/25/1982	Selenium	<0.005	mg/L
GW	GWQ-1	2/25/1982	Sulfate	84	mg/L
GW	GWQ-1	2/25/1982	TDS	410	mg/L
GW	GWQ-1	2/25/1982	pH	7.9	pH units
GW	GWQ-3	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-3	2/25/1982	Chloride	56	mg/L
GW	GWQ-3	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-3	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-3	2/25/1982	Fluoride	0.6	mg/L
GW	GWQ-3	2/25/1982	Iron	<0.1	mg/L
GW	GWQ-3	2/25/1982	Manganese	<0.05	mg/L
GW	GWQ-3	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-3	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-3	2/25/1982	Nitrate as N (NO3)	0.4	mg/L
GW	GWQ-3	2/25/1982	Selenium	<0.005	mg/L
GW	GWQ-3	2/25/1982	Sulfate	490	mg/L
GW	GWQ-3	2/25/1982	TDS	1040	mg/L
GW	GWQ-3	2/25/1982	pH	7.9	pH units
GW	GWQ-6	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-6	2/25/1982	Chloride	102	mg/L
GW	GWQ-6	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-6	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-6	2/25/1982	Fluoride	1.1	mg/L
GW	GWQ-6	2/25/1982	Iron	<0.1	mg/L
GW	GWQ-6	2/25/1982	Manganese	<0.05	mg/L
GW	GWQ-6	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-6	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-6	2/25/1982	Nitrate as N (NO3)	0.5	mg/L
GW	GWQ-6	2/25/1982	Selenium	<0.005	mg/L
GW	GWQ-6	2/25/1982	Sulfate	220	mg/L
GW	GWQ-6	2/25/1982	TDS	810	mg/L
GW	GWQ-6	2/25/1982	pH	8.3	pH units
GW	GWQ-7	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-7	2/25/1982	Chloride	26	mg/L
GW	GWQ-7	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-7	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-7	2/25/1982	Fluoride	0.5	mg/L
GW	GWQ-7	2/25/1982	Iron	0.17	mg/L
GW	GWQ-7	2/25/1982	Manganese	<0.05	mg/L
GW	GWQ-7	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-7	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-7	2/25/1982	Nitrate as N (NO3)	0.8	mg/L
GW	GWQ-7	2/25/1982	Selenium	<0.005	mg/L

GW	GWQ-7	2/25/1982	Sulfate	162	mg/L
GW	GWQ-7	2/25/1982	TDS	510	mg/L
GW	GWQ-7	2/25/1982	pH	8	pH units
GW	GWQ-8	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-8	2/25/1982	Chloride	38	mg/L
GW	GWQ-8	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-8	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-8	2/25/1982	Fluoride	1	mg/L
GW	GWQ-8	2/25/1982	Iron	<0.1	mg/L
GW	GWQ-8	2/25/1982	Manganese	0.17	mg/L
GW	GWQ-8	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-8	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-8	2/25/1982	Nitrate as N (NO3)	0.3	mg/L
GW	GWQ-8	2/25/1982	Selenium	<0.005	mg/L
GW	GWQ-8	2/25/1982	Sulfate	220	mg/L
GW	GWQ-8	2/25/1982	TDS	380	mg/L
GW	GWQ-8	2/25/1982	pH	7.6	pH units
GW	GWQ-9	2/25/1982	Cadmium	<0.005	mg/L
GW	GWQ-9	2/25/1982	Chloride	26	mg/L
GW	GWQ-9	2/25/1982	Copper	<0.05	mg/L
GW	GWQ-9	2/25/1982	Cyanide	<0.01	mg/L
GW	GWQ-9	2/25/1982	Fluoride	0.5	mg/L
GW	GWQ-9	2/25/1982	Iron	<0.1	mg/L
GW	GWQ-9	2/25/1982	Manganese	<0.05	mg/L
GW	GWQ-9	2/25/1982	Mercury	<0.001	mg/L
GW	GWQ-9	2/25/1982	Molybdenum	<0.05	mg/L
GW	GWQ-9	2/25/1982	Nitrate as N (NO3)	0.9	mg/L
GW	GWQ-9	2/25/1982	Selenium	<0.005	mg/L
GW	GWQ-9	2/25/1982	Sulfate	160	mg/L
GW	GWQ-9	2/25/1982	TDS	430	mg/L
GW	GWQ-9	2/25/1982	pH	8.3	pH units
GW	GWQ-10	4/26/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	4/26/1982	Chloride	20	mg/L
GW	GWQ-10	4/26/1982	Copper	<0.05	mg/L
GW	GWQ-10	4/26/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	4/26/1982	Fluoride	0.6	mg/L
GW	GWQ-10	4/26/1982	Iron	0.41	mg/L
GW	GWQ-10	4/26/1982	Manganese	<0.05	mg/L
GW	GWQ-10	4/26/1982	Mercury	<0.001	mg/L
GW	GWQ-10	4/26/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	4/26/1982	Nitrate as N (NO3)	2	mg/L
GW	GWQ-10	4/26/1982	Selenium	<0.005	mg/L
GW	GWQ-10	4/26/1982	Sulfate	168	mg/L
GW	GWQ-10	4/26/1982	TDS	840	mg/L
GW	GWQ-10	4/26/1982	pH	7.4	pH units
GW	GWQ-11	4/26/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	4/26/1982	Chloride	40	mg/L
GW	GWQ-11	4/26/1982	Copper	<0.05	mg/L
GW	GWQ-11	4/26/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	4/26/1982	Fluoride	0.8	mg/L
GW	GWQ-11	4/26/1982	Iron	0.36	mg/L
GW	GWQ-11	4/26/1982	Manganese	<0.05	mg/L
GW	GWQ-11	4/26/1982	Mercury	<0.001	mg/L
GW	GWQ-11	4/26/1982	Molybdenum	0.05	mg/L
GW	GWQ-11	4/26/1982	Nitrate as N (NO3)	1.3	mg/L
GW	GWQ-11	4/26/1982	Selenium	<0.005	mg/L
GW	GWQ-11	4/26/1982	Sulfate	165	mg/L
GW	GWQ-11	4/26/1982	TDS	510	mg/L
GW	GWQ-11	4/26/1982	pH	7.6	pH units
GW	NP-1	4/26/1982	Cadmium	<0.005	mg/L
GW	NP-1	4/26/1982	Chloride	26	mg/L
GW	NP-1	4/26/1982	Copper	<0.05	mg/L
GW	NP-1	4/26/1982	Cyanide	<0.01	mg/L
GW	NP-1	4/26/1982	Fluoride	0.6	mg/L
GW	NP-1	4/26/1982	Iron	1.2	mg/L
GW	NP-1	4/26/1982	Manganese	0.16	mg/L
GW	NP-1	4/26/1982	Mercury	<0.001	mg/L
GW	NP-1	4/26/1982	Molybdenum	<0.05	mg/L
GW	NP-1	4/26/1982	Nitrate as N (NO3)	0.7	mg/L
GW	NP-1	4/26/1982	Selenium	<0.005	mg/L
GW	NP-1	4/26/1982	Sulfate	154	mg/L
GW	NP-1	4/26/1982	TDS	440	mg/L
GW	NP-1	4/26/1982	pH	7.9	pH units
GW	NP-2	4/26/1982	Cadmium	<0.005	mg/L
GW	NP-2	4/26/1982	Chloride	42	mg/L
GW	NP-2	4/26/1982	Copper	<0.05	mg/L

GW	NP-2	4/26/1982	Cyanide	<0.01	mg/L
GW	NP-2	4/26/1982	Fluoride	1	mg/L
GW	NP-2	4/26/1982	Iron	1.2	mg/L
GW	NP-2	4/26/1982	Manganese	0.29	mg/L
GW	NP-2	4/26/1982	Mercury	<0.001	mg/L
GW	NP-2	4/26/1982	Molybdenum	<0.05	mg/L
GW	NP-2	4/26/1982	Nitrate as N (NO3)	2.4	mg/L
GW	NP-2	4/26/1982	Selenium	<0.005	mg/L
GW	NP-2	4/26/1982	Sulfate	149	mg/L
GW	NP-2	4/26/1982	TDS	450	mg/L
GW	NP-2	4/26/1982	pH	8	pH units
GW	NP-3	4/26/1982	Cadmium	<0.005	mg/L
GW	NP-3	4/26/1982	Chloride	28	mg/L
GW	NP-3	4/26/1982	Copper	<0.05	mg/L
GW	NP-3	4/26/1982	Cyanide	<0.01	mg/L
GW	NP-3	4/26/1982	Fluoride	0.8	mg/L
GW	NP-3	4/26/1982	Iron	0.24	mg/L
GW	NP-3	4/26/1982	Manganese	0.4	mg/L
GW	NP-3	4/26/1982	Mercury	<0.001	mg/L
GW	NP-3	4/26/1982	Molybdenum	<0.05	mg/L
GW	NP-3	4/26/1982	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-3	4/26/1982	Selenium	<0.005	mg/L
GW	NP-3	4/26/1982	Sulfate	146	mg/L
GW	NP-3	4/26/1982	TDS	410	mg/L
GW	NP-3	4/26/1982	pH	7.9	pH units
GW	NP-4	4/26/1982	Cadmium	<0.005	mg/L
GW	NP-4	4/26/1982	Chloride	46	mg/L
GW	NP-4	4/26/1982	Copper	0.051	mg/L
GW	NP-4	4/26/1982	Cyanide	<0.01	mg/L
GW	NP-4	4/26/1982	Fluoride	1.5	mg/L
GW	NP-4	4/26/1982	Iron	3.8	mg/L
GW	NP-4	4/26/1982	Manganese	0.6	mg/L
GW	NP-4	4/26/1982	Mercury	<0.001	mg/L
GW	NP-4	4/26/1982	Molybdenum	0.07	mg/L
GW	NP-4	4/26/1982	Nitrate as N (NO3)	0.6	mg/L
GW	NP-4	4/26/1982	Selenium	<0.005	mg/L
GW	NP-4	4/26/1982	Sulfate	132	mg/L
GW	NP-4	4/26/1982	TDS	410	mg/L
GW	NP-4	4/26/1982	pH	8.6	pH units
GW	NP-5	4/26/1982	Cadmium	<0.005	mg/L
GW	NP-5	4/26/1982	Chloride	30	mg/L
GW	NP-5	4/26/1982	Copper	0.31	mg/L
GW	NP-5	4/26/1982	Cyanide	0.04	mg/L
GW	NP-5	4/26/1982	Fluoride	1.1	mg/L
GW	NP-5	4/26/1982	Iron	3.8	mg/L
GW	NP-5	4/26/1982	Manganese	6.9	mg/L
GW	NP-5	4/26/1982	Mercury	<0.001	mg/L
GW	NP-5	4/26/1982	Molybdenum	<0.05	mg/L
GW	NP-5	4/26/1982	Nitrate as N (NO3)	1.1	mg/L
GW	NP-5	4/26/1982	Selenium	<0.005	mg/L
GW	NP-5	4/26/1982	Sulfate	154	mg/L
GW	NP-5	4/26/1982	TDS	450	mg/L
GW	NP-5	4/26/1982	pH	7.9	pH units
GW	GWQ-3	5/12/1982	Cadmium	<0.005	mg/L
GW	GWQ-3	5/12/1982	Chloride	56	mg/L
GW	GWQ-3	5/12/1982	Copper	<0.05	mg/L
GW	GWQ-3	5/12/1982	Cyanide	<0.01	mg/L
GW	GWQ-3	5/12/1982	Fluoride	0.7	mg/L
GW	GWQ-3	5/12/1982	Iron	<0.1	mg/L
GW	GWQ-3	5/12/1982	Manganese	<0.05	mg/L
GW	GWQ-3	5/12/1982	Mercury	<0.001	mg/L
GW	GWQ-3	5/12/1982	Molybdenum	<0.05	mg/L
GW	GWQ-3	5/12/1982	Nitrate as N (NO3)	0.2	mg/L
GW	GWQ-3	5/12/1982	Selenium	<0.005	mg/L
GW	GWQ-3	5/12/1982	Sulfate	410	mg/L
GW	GWQ-3	5/12/1982	TDS	930	mg/L
GW	GWQ-3	5/12/1982	pH	7.9	pH units
GW	GWQ-10	5/17/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	5/17/1982	Chloride	28	mg/L
GW	GWQ-10	5/17/1982	Copper	<0.05	mg/L
GW	GWQ-10	5/17/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	5/17/1982	Fluoride	0.6	mg/L
GW	GWQ-10	5/17/1982	Iron	0.1	mg/L
GW	GWQ-10	5/17/1982	Manganese	<0.05	mg/L
GW	GWQ-10	5/17/1982	Mercury	<0.001	mg/L
GW	GWQ-10	5/17/1982	Molybdenum	<0.05	mg/L

GW	GWQ-10	5/17/1982	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-10	5/17/1982	Selenium	<0.005	mg/L
GW	GWQ-10	5/17/1982	Sulfate	175	mg/L
GW	GWQ-10	5/17/1982	TDS	490	mg/L
GW	GWQ-10	5/17/1982	pH	7.7	pH units
GW	GWQ-11	5/17/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	5/17/1982	Chloride	44	mg/L
GW	GWQ-11	5/17/1982	Copper	<0.05	mg/L
GW	GWQ-11	5/17/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	5/17/1982	Fluoride	0.8	mg/L
GW	GWQ-11	5/17/1982	Iron	0.11	mg/L
GW	GWQ-11	5/17/1982	Manganese	<0.05	mg/L
GW	GWQ-11	5/17/1982	Mercury	<0.001	mg/L
GW	GWQ-11	5/17/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	5/17/1982	Nitrate as N (NO3)	1.9	mg/L
GW	GWQ-11	5/17/1982	Selenium	<0.005	mg/L
GW	GWQ-11	5/17/1982	Sulfate	185	mg/L
GW	GWQ-11	5/17/1982	TDS	510	mg/L
GW	GWQ-11	5/17/1982	pH	7.8	pH units
GW	NP-3	5/17/1982	Cadmium	<0.005	mg/L
GW	NP-3	5/17/1982	Chloride	562	mg/L
GW	NP-3	5/17/1982	Copper	<0.05	mg/L
GW	NP-3	5/17/1982	Cyanide	<0.01	mg/L
GW	NP-3	5/17/1982	Fluoride	0.7	mg/L
GW	NP-3	5/17/1982	Iron	0.16	mg/L
GW	NP-3	5/17/1982	Manganese	0.23	mg/L
GW	NP-3	5/17/1982	Mercury	<0.001	mg/L
GW	NP-3	5/17/1982	Molybdenum	<0.05	mg/L
GW	NP-3	5/17/1982	Nitrate as N (NO3)	12	mg/L
GW	NP-3	5/17/1982	Selenium	<0.005	mg/L
GW	NP-3	5/17/1982	Sulfate	900	mg/L
GW	NP-3	5/17/1982	TDS	2480	mg/L
GW	NP-3	5/17/1982	pH	7.6	pH units
GW	NP-4	5/17/1982	Cadmium	<0.005	mg/L
GW	NP-4	5/17/1982	Chloride	46	mg/L
GW	NP-4	5/17/1982	Copper	<0.05	mg/L
GW	NP-4	5/17/1982	Cyanide	<0.01	mg/L
GW	NP-4	5/17/1982	Fluoride	1	mg/L
GW	NP-4	5/17/1982	Iron	0.11	mg/L
GW	NP-4	5/17/1982	Manganese	<0.05	mg/L
GW	NP-4	5/17/1982	Mercury	<0.001	mg/L
GW	NP-4	5/17/1982	Molybdenum	<0.05	mg/L
GW	NP-4	5/17/1982	Nitrate as N (NO3)	1.3	mg/L
GW	NP-4	5/17/1982	Selenium	<0.005	mg/L
GW	NP-4	5/17/1982	Sulfate	136	mg/L
GW	NP-4	5/17/1982	TDS	310	mg/L
GW	NP-4	5/17/1982	pH	9.4	pH units
GW	NP-5	5/17/1982	Cadmium	<0.005	mg/L
GW	NP-5	5/17/1982	Chloride	36	mg/L
GW	NP-5	5/17/1982	Copper	<0.05	mg/L
GW	NP-5	5/17/1982	Cyanide	<0.01	mg/L
GW	NP-5	5/17/1982	Fluoride	1.1	mg/L
GW	NP-5	5/17/1982	Iron	0.14	mg/L
GW	NP-5	5/17/1982	Manganese	<0.05	mg/L
GW	NP-5	5/17/1982	Mercury	<0.001	mg/L
GW	NP-5	5/17/1982	Molybdenum	<0.05	mg/L
GW	NP-5	5/17/1982	Nitrate as N (NO3)	6.7	mg/L
GW	NP-5	5/17/1982	Selenium	<0.005	mg/L
GW	NP-5	5/17/1982	Sulfate	165	mg/L
GW	NP-5	5/17/1982	TDS	490	mg/L
GW	NP-5	5/17/1982	pH	8	pH units
GW	NP-2	5/18/1982	Cadmium	0.015	mg/L
GW	NP-2	5/18/1982	Chloride	34	mg/L
GW	NP-2	5/18/1982	Copper	<0.05	mg/L
GW	NP-2	5/18/1982	Cyanide	<0.01	mg/L
GW	NP-2	5/18/1982	Fluoride	0.6	mg/L
GW	NP-2	5/18/1982	Iron	0.68	mg/L
GW	NP-2	5/18/1982	Manganese	0.078	mg/L
GW	NP-2	5/18/1982	Mercury	<0.001	mg/L
GW	NP-2	5/18/1982	Molybdenum	<0.05	mg/L
GW	NP-2	5/18/1982	Nitrate as N (NO3)	1.8	mg/L
GW	NP-2	5/18/1982	Selenium	<0.005	mg/L
GW	NP-2	5/18/1982	Sulfate	128	mg/L
GW	NP-2	5/18/1982	TDS	460	mg/L
GW	NP-2	5/18/1982	pH	7.9	pH units
GW	NP-1	5/24/1982	Iron	<0.1	mg/L

GW	NP-1	5/24/1982	Manganese	0.28	mg/L
GW	NP-2	5/24/1982	Iron	<0.1	mg/L
GW	NP-2	5/24/1982	Manganese	<0.05	mg/L
GW	NP-3	5/24/1982	Iron	<0.1	mg/L
GW	NP-3	5/24/1982	Manganese	0.053	mg/L
GW	NP-4	5/24/1982	Iron	<0.1	mg/L
GW	NP-4	5/24/1982	Manganese	<0.05	mg/L
GW	NP-5	5/24/1982	Iron	<0.1	mg/L
GW	NP-5	5/24/1982	Manganese	<0.05	mg/L
GW	NP-1	5/28/1982	Iron	<0.1	mg/L
GW	NP-1	5/28/1982	Manganese	0.22	mg/L
GW	NP-2	5/28/1982	Iron	<0.1	mg/L
GW	NP-2	5/28/1982	Manganese	<0.05	mg/L
GW	NP-3	5/28/1982	Iron	<0.1	mg/L
GW	NP-3	5/28/1982	Manganese	0.063	mg/L
GW	NP-4	5/28/1982	Iron	<0.1	mg/L
GW	NP-4	5/28/1982	Manganese	<0.05	mg/L
GW	NP-5	5/28/1982	Iron	<0.1	mg/L
GW	NP-5	5/28/1982	Manganese	<0.05	mg/L
GW	GWQ-10	6/8/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	6/8/1982	Chloride	22	mg/L
GW	GWQ-10	6/8/1982	Copper	<0.05	mg/L
GW	GWQ-10	6/8/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	6/8/1982	Fluoride	0.5	mg/L
GW	GWQ-10	6/8/1982	Iron	<0.1	mg/L
GW	GWQ-10	6/8/1982	Manganese	<0.05	mg/L
GW	GWQ-10	6/8/1982	Mercury	<0.001	mg/L
GW	GWQ-10	6/8/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	6/8/1982	Nitrate as N (NO3)	2.2	mg/L
GW	GWQ-10	6/8/1982	Selenium	<0.005	mg/L
GW	GWQ-10	6/8/1982	Sulfate	162	mg/L
GW	GWQ-10	6/8/1982	TDS	500	mg/L
GW	GWQ-10	6/8/1982	pH	8	pH units
GW	GWQ-11	6/8/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	6/8/1982	Chloride	44	mg/L
GW	GWQ-11	6/8/1982	Copper	<0.05	mg/L
GW	GWQ-11	6/8/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	6/8/1982	Fluoride	0.8	mg/L
GW	GWQ-11	6/8/1982	Iron	<0.1	mg/L
GW	GWQ-11	6/8/1982	Manganese	<0.05	mg/L
GW	GWQ-11	6/8/1982	Mercury	<0.001	mg/L
GW	GWQ-11	6/8/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	6/8/1982	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-11	6/8/1982	Selenium	<0.005	mg/L
GW	GWQ-11	6/8/1982	Sulfate	185	mg/L
GW	GWQ-11	6/8/1982	TDS	530	mg/L
GW	GWQ-11	6/8/1982	pH	7.9	pH units
GW	NP-1	6/8/1982	Cadmium	<0.005	mg/L
GW	NP-1	6/8/1982	Chloride	20	mg/L
GW	NP-1	6/8/1982	Copper	<0.05	mg/L
GW	NP-1	6/8/1982	Cyanide	<0.01	mg/L
GW	NP-1	6/8/1982	Fluoride	0.6	mg/L
GW	NP-1	6/8/1982	Iron	<0.1	mg/L
GW	NP-1	6/8/1982	Manganese	0.25	mg/L
GW	NP-1	6/8/1982	Mercury	<0.001	mg/L
GW	NP-1	6/8/1982	Molybdenum	<0.05	mg/L
GW	NP-1	6/8/1982	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	6/8/1982	Selenium	<0.005	mg/L
GW	NP-1	6/8/1982	Sulfate	162	mg/L
GW	NP-1	6/8/1982	TDS	500	mg/L
GW	NP-1	6/8/1982	pH	7.5	pH units
GW	NP-2	6/8/1982	Cadmium	<0.005	mg/L
GW	NP-2	6/8/1982	Chloride	26	mg/L
GW	NP-2	6/8/1982	Copper	<0.05	mg/L
GW	NP-2	6/8/1982	Cyanide	<0.01	mg/L
GW	NP-2	6/8/1982	Fluoride	0.5	mg/L
GW	NP-2	6/8/1982	Iron	<0.1	mg/L
GW	NP-2	6/8/1982	Manganese	<0.05	mg/L
GW	NP-2	6/8/1982	Mercury	<0.001	mg/L
GW	NP-2	6/8/1982	Molybdenum	<0.05	mg/L
GW	NP-2	6/8/1982	Nitrate as N (NO3)	0.9	mg/L
GW	NP-2	6/8/1982	Selenium	<0.005	mg/L
GW	NP-2	6/8/1982	Sulfate	158	mg/L
GW	NP-2	6/8/1982	TDS	490	mg/L
GW	NP-2	6/8/1982	pH	7.8	pH units
GW	NP-3	6/8/1982	Cadmium	<0.005	mg/L

GW	NP-3	6/8/1982	Chloride	30	mg/L
GW	NP-3	6/8/1982	Copper	<0.05	mg/L
GW	NP-3	6/8/1982	Cyanide	<0.01	mg/L
GW	NP-3	6/8/1982	Fluoride	0.5	mg/L
GW	NP-3	6/8/1982	Iron	<0.1	mg/L
GW	NP-3	6/8/1982	Manganese	0.1	mg/L
GW	NP-3	6/8/1982	Mercury	<0.001	mg/L
GW	NP-3	6/8/1982	Molybdenum	<0.05	mg/L
GW	NP-3	6/8/1982	Nitrate as N (NO3)	1.9	mg/L
GW	NP-3	6/8/1982	Selenium	<0.005	mg/L
GW	NP-3	6/8/1982	Sulfate	150	mg/L
GW	NP-3	6/8/1982	TDS	500	mg/L
GW	NP-3	6/8/1982	pH	7.9	pH units
GW	NP-4	6/8/1982	Cadmium	<0.005	mg/L
GW	NP-4	6/8/1982	Chloride	26	mg/L
GW	NP-4	6/8/1982	Copper	<0.05	mg/L
GW	NP-4	6/8/1982	Cyanide	<0.01	mg/L
GW	NP-4	6/8/1982	Fluoride	0.5	mg/L
GW	NP-4	6/8/1982	Iron	<0.1	mg/L
GW	NP-4	6/8/1982	Manganese	<0.05	mg/L
GW	NP-4	6/8/1982	Mercury	<0.001	mg/L
GW	NP-4	6/8/1982	Molybdenum	<0.05	mg/L
GW	NP-4	6/8/1982	Nitrate as N (NO3)	4.5	mg/L
GW	NP-4	6/8/1982	Selenium	<0.005	mg/L
GW	NP-4	6/8/1982	Sulfate	140	mg/L
GW	NP-4	6/8/1982	TDS	420	mg/L
GW	NP-4	6/8/1982	pH	8.4	pH units
GW	NP-5	6/8/1982	Cadmium	<0.005	mg/L
GW	NP-5	6/8/1982	Chloride	30	mg/L
GW	NP-5	6/8/1982	Copper	<0.05	mg/L
GW	NP-5	6/8/1982	Cyanide	<0.01	mg/L
GW	NP-5	6/8/1982	Fluoride	0.9	mg/L
GW	NP-5	6/8/1982	Iron	0.44	mg/L
GW	NP-5	6/8/1982	Manganese	<0.05	mg/L
GW	NP-5	6/8/1982	Mercury	<0.001	mg/L
GW	NP-5	6/8/1982	Molybdenum	<0.05	mg/L
GW	NP-5	6/8/1982	Nitrate as N (NO3)	4.5	mg/L
GW	NP-5	6/8/1982	Selenium	<0.005	mg/L
GW	NP-5	6/8/1982	Sulfate	150	mg/L
GW	NP-5	6/8/1982	TDS	420	mg/L
GW	NP-5	6/8/1982	pH	8.1	pH units
GW	GWQ-10	6/30/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	6/30/1982	Chloride	20	mg/L
GW	GWQ-10	6/30/1982	Copper	<0.05	mg/L
GW	GWQ-10	6/30/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	6/30/1982	Fluoride	0.6	mg/L
GW	GWQ-10	6/30/1982	Iron	0.62	mg/L
GW	GWQ-10	6/30/1982	Manganese	<0.05	mg/L
GW	GWQ-10	6/30/1982	Mercury	<0.001	mg/L
GW	GWQ-10	6/30/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	6/30/1982	Nitrate as N (NO3)	3.3	mg/L
GW	GWQ-10	6/30/1982	Selenium	<0.005	mg/L
GW	GWQ-10	6/30/1982	Sulfate	160	mg/L
GW	GWQ-10	6/30/1982	TDS	510	mg/L
GW	GWQ-10	6/30/1982	pH	8	pH units
GW	GWQ-11	6/30/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	6/30/1982	Chloride	44	mg/L
GW	GWQ-11	6/30/1982	Copper	<0.05	mg/L
GW	GWQ-11	6/30/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	6/30/1982	Fluoride	0.8	mg/L
GW	GWQ-11	6/30/1982	Iron	0.39	mg/L
GW	GWQ-11	6/30/1982	Manganese	<0.05	mg/L
GW	GWQ-11	6/30/1982	Mercury	<0.001	mg/L
GW	GWQ-11	6/30/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	6/30/1982	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-11	6/30/1982	Selenium	<0.005	mg/L
GW	GWQ-11	6/30/1982	Sulfate	198	mg/L
GW	GWQ-11	6/30/1982	TDS	590	mg/L
GW	GWQ-11	6/30/1982	pH	7.9	pH units
GW	GWQ-3	6/30/1982	Cadmium	<0.005	mg/L
GW	GWQ-3	6/30/1982	Chloride	48	mg/L
GW	GWQ-3	6/30/1982	Copper	<0.05	mg/L
GW	GWQ-3	6/30/1982	Cyanide	<0.01	mg/L
GW	GWQ-3	6/30/1982	Fluoride	0.7	mg/L
GW	GWQ-3	6/30/1982	Iron	<0.1	mg/L
GW	GWQ-3	6/30/1982	Manganese	<0.05	mg/L

GW	GWQ-3	6/30/1982	Mercury	<0.001	mg/L
GW	GWQ-3	6/30/1982	Molybdenum	<0.05	mg/L
GW	GWQ-3	6/30/1982	Nitrate as N (NO3)	0.4	mg/L
GW	GWQ-3	6/30/1982	Selenium	<0.005	mg/L
GW	GWQ-3	6/30/1982	Sulfate	365	mg/L
GW	GWQ-3	6/30/1982	TDS	860	mg/L
GW	GWQ-3	6/30/1982	pH	7.6	pH units
GW	NP-1	6/30/1982	Cadmium	<0.005	mg/L
GW	NP-1	6/30/1982	Chloride	18	mg/L
GW	NP-1	6/30/1982	Copper	<0.05	mg/L
GW	NP-1	6/30/1982	Cyanide	<0.01	mg/L
GW	NP-1	6/30/1982	Fluoride	0.6	mg/L
GW	NP-1	6/30/1982	Iron	<0.1	mg/L
GW	NP-1	6/30/1982	Manganese	0.18	mg/L
GW	NP-1	6/30/1982	Mercury	<0.001	mg/L
GW	NP-1	6/30/1982	Molybdenum	<0.05	mg/L
GW	NP-1	6/30/1982	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	6/30/1982	Selenium	<0.005	mg/L
GW	NP-1	6/30/1982	Sulfate	143	mg/L
GW	NP-1	6/30/1982	TDS	500	mg/L
GW	NP-1	6/30/1982	pH	7.7	pH units
GW	NP-2	6/30/1982	Cadmium	<0.005	mg/L
GW	NP-2	6/30/1982	Chloride	26	mg/L
GW	NP-2	6/30/1982	Copper	<0.05	mg/L
GW	NP-2	6/30/1982	Cyanide	<0.01	mg/L
GW	NP-2	6/30/1982	Fluoride	0.6	mg/L
GW	NP-2	6/30/1982	Iron	<0.1	mg/L
GW	NP-2	6/30/1982	Manganese	<0.05	mg/L
GW	NP-2	6/30/1982	Mercury	<0.001	mg/L
GW	NP-2	6/30/1982	Molybdenum	<0.05	mg/L
GW	NP-2	6/30/1982	Nitrate as N (NO3)	1.4	mg/L
GW	NP-2	6/30/1982	Selenium	<0.005	mg/L
GW	NP-2	6/30/1982	Sulfate	133	mg/L
GW	NP-2	6/30/1982	TDS	490	mg/L
GW	NP-2	6/30/1982	pH	7.8	pH units
GW	NP-3	6/30/1982	Cadmium	<0.005	mg/L
GW	NP-3	6/30/1982	Chloride	26	mg/L
GW	NP-3	6/30/1982	Copper	<0.05	mg/L
GW	NP-3	6/30/1982	Cyanide	<0.01	mg/L
GW	NP-3	6/30/1982	Fluoride	0.5	mg/L
GW	NP-3	6/30/1982	Iron	<0.1	mg/L
GW	NP-3	6/30/1982	Manganese	0.081	mg/L
GW	NP-3	6/30/1982	Mercury	<0.001	mg/L
GW	NP-3	6/30/1982	Molybdenum	<0.05	mg/L
GW	NP-3	6/30/1982	Nitrate as N (NO3)	1.8	mg/L
GW	NP-3	6/30/1982	Selenium	<0.005	mg/L
GW	NP-3	6/30/1982	Sulfate	128	mg/L
GW	NP-3	6/30/1982	TDS	510	mg/L
GW	NP-3	6/30/1982	pH	7.9	pH units
GW	NP-4	6/30/1982	Cadmium	<0.005	mg/L
GW	NP-4	6/30/1982	Chloride	28	mg/L
GW	NP-4	6/30/1982	Copper	<0.05	mg/L
GW	NP-4	6/30/1982	Cyanide	<0.01	mg/L
GW	NP-4	6/30/1982	Fluoride	0.4	mg/L
GW	NP-4	6/30/1982	Iron	<0.1	mg/L
GW	NP-4	6/30/1982	Manganese	<0.05	mg/L
GW	NP-4	6/30/1982	Mercury	<0.001	mg/L
GW	NP-4	6/30/1982	Molybdenum	<0.05	mg/L
GW	NP-4	6/30/1982	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-4	6/30/1982	Selenium	<0.005	mg/L
GW	NP-4	6/30/1982	Sulfate	115	mg/L
GW	NP-4	6/30/1982	TDS	270	mg/L
GW	NP-4	6/30/1982	pH	9.5	pH units
GW	NP-5	6/30/1982	Cadmium	<0.005	mg/L
GW	NP-5	6/30/1982	Chloride	28	mg/L
GW	NP-5	6/30/1982	Copper	<0.05	mg/L
GW	NP-5	6/30/1982	Cyanide	<0.01	mg/L
GW	NP-5	6/30/1982	Fluoride	0.9	mg/L
GW	NP-5	6/30/1982	Iron	0.36	mg/L
GW	NP-5	6/30/1982	Manganese	<0.05	mg/L
GW	NP-5	6/30/1982	Mercury	<0.001	mg/L
GW	NP-5	6/30/1982	Molybdenum	<0.05	mg/L
GW	NP-5	6/30/1982	Nitrate as N (NO3)	3.9	mg/L
GW	NP-5	6/30/1982	Selenium	<0.005	mg/L
GW	NP-5	6/30/1982	Sulfate	133	mg/L
GW	NP-5	6/30/1982	TDS	460	mg/L

GW	NP-5	6/30/1982	pH	8.1	pH units
GW	GWQ-10	9/2/1982	Cadmium	<0.001	mg/L
GW	GWQ-10	9/2/1982	Chloride	22.3	mg/L
GW	GWQ-10	9/2/1982	Fluoride	0.54	mg/L
GW	GWQ-10	9/2/1982	Manganese	<0.05	mg/L
GW	GWQ-10	9/2/1982	Molybdenum	<0.01	mg/L
GW	GWQ-10	9/2/1982	Nitrate as N (NO3)	2.25	mg/L
GW	GWQ-10	9/2/1982	Selenium	<0.005	mg/L
GW	GWQ-10	9/2/1982	Sulfate	143.4	mg/L
GW	GWQ-10	9/2/1982	TDS	506	mg/L
GW	GWQ-10	9/2/1982	pH	7.3	pH units
GW	GWQ-10	9/2/1982	Conductivity	690	µmhos/cm
GW	GWQ-10	9/2/1982	Calcium	82.6	mg/L
GW	GWQ-10	9/2/1982	Magnesium	17	mg/L
GW	GWQ-10	9/2/1982	Sodium	57.5	mg/L
GW	GWQ-10	9/2/1982	Bicarbonate	278	mg/L CaCO3
GW	GWQ-10	9/2/1982	Potassium	2.73	mg/L
GW	GWQ-11	9/2/1982	Cadmium	<0.001	mg/L
GW	GWQ-11	9/2/1982	Chloride	52.22	mg/L
GW	GWQ-11	9/2/1982	Fluoride	0.78	mg/L
GW	GWQ-11	9/2/1982	Manganese	<0.05	mg/L
GW	GWQ-11	9/2/1982	Molybdenum	<0.01	mg/L
GW	GWQ-11	9/2/1982	Nitrate as N (NO3)	1.94	mg/L
GW	GWQ-11	9/2/1982	Selenium	<0.005	mg/L
GW	GWQ-11	9/2/1982	Sulfate	247.6	mg/L
GW	GWQ-11	9/2/1982	TDS	700	mg/L
GW	GWQ-11	9/2/1982	pH	7.3	pH units
GW	GWQ-11	9/2/1982	Conductivity	940	µmhos/cm
GW	GWQ-11	9/2/1982	Calcium	111.2	mg/L
GW	GWQ-11	9/2/1982	Magnesium	27.6	mg/L
GW	GWQ-11	9/2/1982	Sodium	57.5	mg/L
GW	GWQ-11	9/2/1982	Bicarbonate	226	mg/L CaCO3
GW	GWQ-11	9/2/1982	Potassium	3.51	mg/L
GW	IW-2	9/2/1982	Cadmium	<0.001	mg/L
GW	IW-2	9/2/1982	Chloride	409.07	mg/L
GW	IW-2	9/2/1982	Fluoride	1.22	mg/L
GW	IW-2	9/2/1982	Manganese	<0.05	mg/L
GW	IW-2	9/2/1982	Molybdenum	<0.01	mg/L
GW	IW-2	9/2/1982	Nitrate as N (NO3)	1.38	mg/L
GW	IW-2	9/2/1982	Selenium	<0.005	mg/L
GW	IW-2	9/2/1982	Sulfate	2252	mg/L
GW	IW-2	9/2/1982	TDS	4010	mg/L
GW	IW-2	9/2/1982	pH	7.3	pH units
GW	IW-2	9/2/1982	Conductivity	4250	µmhos/cm
GW	IW-2	9/2/1982	Calcium	320	mg/L
GW	IW-2	9/2/1982	Magnesium	173.7	mg/L
GW	IW-2	9/2/1982	Sodium	720	mg/L
GW	IW-2	9/2/1982	Bicarbonate	185	mg/L CaCO3
GW	IW-2	9/2/1982	Potassium	234	mg/L
GW	IW-3	9/2/1982	Cadmium	<0.001	mg/L
GW	IW-3	9/2/1982	Chloride	159.12	mg/L
GW	IW-3	9/2/1982	Fluoride	0.42	mg/L
GW	IW-3	9/2/1982	Manganese	<0.05	mg/L
GW	IW-3	9/2/1982	Molybdenum	<0.01	mg/L
GW	IW-3	9/2/1982	Nitrate as N (NO3)	4.12	mg/L
GW	IW-3	9/2/1982	Selenium	<0.005	mg/L
GW	IW-3	9/2/1982	Sulfate	707.3	mg/L
GW	IW-3	9/2/1982	TDS	1562	mg/L
GW	IW-3	9/2/1982	pH	7.2	pH units
GW	IW-3	9/2/1982	Conductivity	1700	µmhos/cm
GW	IW-3	9/2/1982	Calcium	233.6	mg/L
GW	IW-3	9/2/1982	Magnesium	42.1	mg/L
GW	IW-3	9/2/1982	Sodium	168	mg/L
GW	IW-3	9/2/1982	Bicarbonate	179	mg/L CaCO3
GW	IW-3	9/2/1982	Potassium	3.51	mg/L
GW	NP-2	9/2/1982	Cadmium	<0.001	mg/L
GW	NP-2	9/2/1982	Chloride	26.49	mg/L
GW	NP-2	9/2/1982	Fluoride	0.54	mg/L
GW	NP-2	9/2/1982	Manganese	<0.05	mg/L
GW	NP-2	9/2/1982	Molybdenum	<0.01	mg/L
GW	NP-2	9/2/1982	Nitrate as N (NO3)	1.66	mg/L
GW	NP-2	9/2/1982	Selenium	<0.005	mg/L
GW	NP-2	9/2/1982	Sulfate	127	mg/L
GW	NP-2	9/2/1982	TDS	468	mg/L
GW	NP-2	9/2/1982	pH	7.4	pH units
GW	NP-2	9/2/1982	Conductivity	650	µmhos/cm

GW	NP-2	9/2/1982	Calcium	73.8	mg/L
GW	NP-2	9/2/1982	Magnesium	17.9	mg/L
GW	NP-2	9/2/1982	Sodium	57.5	mg/L
GW	NP-2	9/2/1982	Bicarbonate	316	mg/L CaCO3
GW	NP-2	9/2/1982	Potassium	1.95	mg/L
GW	NP-3	9/2/1982	Cadmium	<0.001	mg/L
GW	NP-3	9/2/1982	Chloride	27.82	mg/L
GW	NP-3	9/2/1982	Fluoride	0.53	mg/L
GW	NP-3	9/2/1982	Manganese	<0.05	mg/L
GW	NP-3	9/2/1982	Molybdenum	<0.01	mg/L
GW	NP-3	9/2/1982	Nitrate as N (NO3)	1.94	mg/L
GW	NP-3	9/2/1982	Selenium	<0.005	mg/L
GW	NP-3	9/2/1982	Sulfate	123.8	mg/L
GW	NP-3	9/2/1982	TDS	498	mg/L
GW	NP-3	9/2/1982	pH	7.5	pH units
GW	NP-3	9/2/1982	Conductivity	750	µmhos/cm
GW	NP-3	9/2/1982	Calcium	77.4	mg/L
GW	NP-3	9/2/1982	Magnesium	15.1	mg/L
GW	NP-3	9/2/1982	Sodium	64.4	mg/L
GW	NP-3	9/2/1982	Bicarbonate	308	mg/L CaCO3
GW	NP-3	9/2/1982	Potassium	3.9	mg/L
GW	NP-4	9/2/1982	Cadmium	<0.001	mg/L
GW	NP-4	9/2/1982	Chloride	28.72	mg/L
GW	NP-4	9/2/1982	Fluoride	0.4	mg/L
GW	NP-4	9/2/1982	Manganese	<0.05	mg/L
GW	NP-4	9/2/1982	Molybdenum	<0.01	mg/L
GW	NP-4	9/2/1982	Nitrate as N (NO3)	0.03	mg/L
GW	NP-4	9/2/1982	Selenium	<0.005	mg/L
GW	NP-4	9/2/1982	Sulfate	107.1	mg/L
GW	NP-4	9/2/1982	TDS	252	mg/L
GW	NP-4	9/2/1982	pH	8.5	pH units
GW	NP-4	9/2/1982	Conductivity	410	µmhos/cm
GW	NP-4	9/2/1982	Calcium	7.2	mg/L
GW	NP-4	9/2/1982	Magnesium	3.5	mg/L
GW	NP-4	9/2/1982	Sodium	71.3	mg/L
GW	NP-4	9/2/1982	Bicarbonate	63.1	mg/L CaCO3
GW	NP-4	9/2/1982	Potassium	3.9	mg/L
GW	NP-5	9/2/1982	Cadmium	<0.001	mg/L
GW	NP-5	9/2/1982	Chloride	33.98	mg/L
GW	NP-5	9/2/1982	Fluoride	0.82	mg/L
GW	NP-5	9/2/1982	Manganese	<0.05	mg/L
GW	NP-5	9/2/1982	Molybdenum	<0.01	mg/L
GW	NP-5	9/2/1982	Nitrate as N (NO3)	4.2	mg/L
GW	NP-5	9/2/1982	Selenium	<0.005	mg/L
GW	NP-5	9/2/1982	Sulfate	137.2	mg/L
GW	NP-5	9/2/1982	TDS	472	mg/L
GW	NP-5	9/2/1982	pH	7.6	pH units
GW	NP-5	9/2/1982	Conductivity	650	µmhos/cm
GW	NP-5	9/2/1982	Calcium	72.6	mg/L
GW	NP-5	9/2/1982	Magnesium	21.8	mg/L
GW	NP-5	9/2/1982	Sodium	46	mg/L
GW	NP-5	9/2/1982	Bicarbonate	206	mg/L CaCO3
GW	NP-5	9/2/1982	Potassium	3.9	mg/L
GW	NP-1	10/27/1982	Cadmium	<0.005	mg/L
GW	NP-1	10/27/1982	Chloride	20	mg/L
GW	NP-1	10/27/1982	Copper	<0.05	mg/L
GW	NP-1	10/27/1982	Cyanide	<0.01	mg/L
GW	NP-1	10/27/1982	Fluoride	0.7	mg/L
GW	NP-1	10/27/1982	Iron	0.45	mg/L
GW	NP-1	10/27/1982	Manganese	0.058	mg/L
GW	NP-1	10/27/1982	Mercury	<0.001	mg/L
GW	NP-1	10/27/1982	Molybdenum	<0.05	mg/L
GW	NP-1	10/27/1982	Nitrate as N (NO3)	1.3	mg/L
GW	NP-1	10/27/1982	Selenium	<0.005	mg/L
GW	NP-1	10/27/1982	Sulfate	151	mg/L
GW	NP-1	10/27/1982	TDS	470	mg/L
GW	NP-1	10/27/1982	pH	7.7	pH units
GW	NP-2	10/27/1982	Cadmium	<0.005	mg/L
GW	NP-2	10/27/1982	Chloride	26	mg/L
GW	NP-2	10/27/1982	Copper	<0.05	mg/L
GW	NP-2	10/27/1982	Cyanide	<0.01	mg/L
GW	NP-2	10/27/1982	Fluoride	0.6	mg/L
GW	NP-2	10/27/1982	Iron	0.29	mg/L
GW	NP-2	10/27/1982	Manganese	<0.05	mg/L
GW	NP-2	10/27/1982	Mercury	<0.001	mg/L
GW	NP-2	10/27/1982	Molybdenum	<0.05	mg/L

GW	NP-2	10/27/1982	Nitrate as N (NO3)	1.6	mg/L
GW	NP-2	10/27/1982	Selenium	<0.005	mg/L
GW	NP-2	10/27/1982	Sulfate	120	mg/L
GW	NP-2	10/27/1982	TDS	440	mg/L
GW	NP-2	10/27/1982	pH	7.9	pH units
GW	NP-3	10/27/1982	Cadmium	<0.005	mg/L
GW	NP-3	10/27/1982	Chloride	26	mg/L
GW	NP-3	10/27/1982	Copper	<0.05	mg/L
GW	NP-3	10/27/1982	Cyanide	<0.01	mg/L
GW	NP-3	10/27/1982	Fluoride	0.6	mg/L
GW	NP-3	10/27/1982	Iron	<0.1	mg/L
GW	NP-3	10/27/1982	Manganese	<0.05	mg/L
GW	NP-3	10/27/1982	Mercury	<0.001	mg/L
GW	NP-3	10/27/1982	Molybdenum	<0.05	mg/L
GW	NP-3	10/27/1982	Nitrate as N (NO3)	1.6	mg/L
GW	NP-3	10/27/1982	Selenium	<0.005	mg/L
GW	NP-3	10/27/1982	Sulfate	132	mg/L
GW	NP-3	10/27/1982	TDS	450	mg/L
GW	NP-3	10/27/1982	pH	8	pH units
GW	NP-4	10/27/1982	Cadmium	0.0061	mg/L
GW	NP-4	10/27/1982	Chloride	36	mg/L
GW	NP-4	10/27/1982	Copper	<0.05	mg/L
GW	NP-4	10/27/1982	Cyanide	<0.01	mg/L
GW	NP-4	10/27/1982	Fluoride	0.4	mg/L
GW	NP-4	10/27/1982	Iron	0.34	mg/L
GW	NP-4	10/27/1982	Manganese	<0.05	mg/L
GW	NP-4	10/27/1982	Mercury	<0.001	mg/L
GW	NP-4	10/27/1982	Molybdenum	<0.05	mg/L
GW	NP-4	10/27/1982	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-4	10/27/1982	Selenium	<0.005	mg/L
GW	NP-4	10/27/1982	Sulfate	108	mg/L
GW	NP-4	10/27/1982	TDS	230	mg/L
GW	NP-4	10/27/1982	pH	8.9	pH units
GW	NP-5	10/27/1982	Cadmium	<0.005	mg/L
GW	NP-5	10/27/1982	Chloride	34	mg/L
GW	NP-5	10/27/1982	Copper	<0.05	mg/L
GW	NP-5	10/27/1982	Cyanide	<0.01	mg/L
GW	NP-5	10/27/1982	Fluoride	0.8	mg/L
GW	NP-5	10/27/1982	Iron	0.21	mg/L
GW	NP-5	10/27/1982	Manganese	<0.05	mg/L
GW	NP-5	10/27/1982	Mercury	<0.001	mg/L
GW	NP-5	10/27/1982	Molybdenum	<0.05	mg/L
GW	NP-5	10/27/1982	Nitrate as N (NO3)	3.7	mg/L
GW	NP-5	10/27/1982	Selenium	<0.005	mg/L
GW	NP-5	10/27/1982	Sulfate	139	mg/L
GW	NP-5	10/27/1982	TDS	440	mg/L
GW	NP-5	10/27/1982	pH	8	pH units
GW	GWQ-10	12/23/1982	Cadmium	<0.005	mg/L
GW	GWQ-10	12/23/1982	Chloride	26	mg/L
GW	GWQ-10	12/23/1982	Copper	<0.05	mg/L
GW	GWQ-10	12/23/1982	Cyanide	<0.01	mg/L
GW	GWQ-10	12/23/1982	Fluoride	0.6	mg/L
GW	GWQ-10	12/23/1982	Iron	<0.1	mg/L
GW	GWQ-10	12/23/1982	Manganese	<0.05	mg/L
GW	GWQ-10	12/23/1982	Mercury	<0.001	mg/L
GW	GWQ-10	12/23/1982	Molybdenum	<0.05	mg/L
GW	GWQ-10	12/23/1982	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-10	12/23/1982	Selenium	<0.005	mg/L
GW	GWQ-10	12/23/1982	Sulfate	138	mg/L
GW	GWQ-10	12/23/1982	TDS	500	mg/L
GW	GWQ-10	12/23/1982	pH	8.5	pH units
GW	GWQ-11	12/23/1982	Cadmium	<0.005	mg/L
GW	GWQ-11	12/23/1982	Chloride	52	mg/L
GW	GWQ-11	12/23/1982	Copper	<0.05	mg/L
GW	GWQ-11	12/23/1982	Cyanide	<0.01	mg/L
GW	GWQ-11	12/23/1982	Fluoride	0.8	mg/L
GW	GWQ-11	12/23/1982	Iron	<0.1	mg/L
GW	GWQ-11	12/23/1982	Manganese	<0.05	mg/L
GW	GWQ-11	12/23/1982	Mercury	<0.001	mg/L
GW	GWQ-11	12/23/1982	Molybdenum	<0.05	mg/L
GW	GWQ-11	12/23/1982	Nitrate as N (NO3)	1.6	mg/L
GW	GWQ-11	12/23/1982	Selenium	<0.005	mg/L
GW	GWQ-11	12/23/1982	Sulfate	235	mg/L
GW	GWQ-11	12/23/1982	TDS	650	mg/L
GW	GWQ-11	12/23/1982	pH	8.5	pH units
GW	GWQ-3	12/23/1982	Cadmium	<0.005	mg/L

GW	GWQ-3	12/23/1982	Chloride	64	mg/L
GW	GWQ-3	12/23/1982	Copper	<0.05	mg/L
GW	GWQ-3	12/23/1982	Cyanide	<0.01	mg/L
GW	GWQ-3	12/23/1982	Fluoride	0.7	mg/L
GW	GWQ-3	12/23/1982	Iron	<0.1	mg/L
GW	GWQ-3	12/23/1982	Manganese	<0.05	mg/L
GW	GWQ-3	12/23/1982	Mercury	<0.001	mg/L
GW	GWQ-3	12/23/1982	Molybdenum	<0.05	mg/L
GW	GWQ-3	12/23/1982	Nitrate as N (NO3)	0.2	mg/L
GW	GWQ-3	12/23/1982	Selenium	<0.005	mg/L
GW	GWQ-3	12/23/1982	Sulfate	340	mg/L
GW	GWQ-3	12/23/1982	TDS	990	mg/L
GW	GWQ-3	12/23/1982	pH	8.5	pH units
GW	GWQ-7	12/28/1982	Cadmium	<0.005	mg/L
GW	GWQ-7	12/28/1982	Chloride	20	mg/L
GW	GWQ-7	12/28/1982	Copper	<0.05	mg/L
GW	GWQ-7	12/28/1982	Cyanide	<0.01	mg/L
GW	GWQ-7	12/28/1982	Fluoride	0.3	mg/L
GW	GWQ-7	12/28/1982	Iron	0.26	mg/L
GW	GWQ-7	12/28/1982	Manganese	0.16	mg/L
GW	GWQ-7	12/28/1982	Mercury	<0.001	mg/L
GW	GWQ-7	12/28/1982	Molybdenum	<0.05	mg/L
GW	GWQ-7	12/28/1982	Nitrate as N (NO3)	<0.2	mg/L
GW	GWQ-7	12/28/1982	Selenium	<0.005	mg/L
GW	GWQ-7	12/28/1982	Sulfate	40	mg/L
GW	GWQ-7	12/28/1982	TDS	250	mg/L
GW	GWQ-7	12/28/1982	pH	8.1	pH units
GW	GWQ-9	12/28/1982	Cadmium	<0.005	mg/L
GW	GWQ-9	12/28/1982	Chloride	20	mg/L
GW	GWQ-9	12/28/1982	Copper	<0.05	mg/L
GW	GWQ-9	12/28/1982	Cyanide	<0.01	mg/L
GW	GWQ-9	12/28/1982	Fluoride	0.5	mg/L
GW	GWQ-9	12/28/1982	Iron	<0.1	mg/L
GW	GWQ-9	12/28/1982	Manganese	<0.05	mg/L
GW	GWQ-9	12/28/1982	Mercury	<0.001	mg/L
GW	GWQ-9	12/28/1982	Molybdenum	<0.05	mg/L
GW	GWQ-9	12/28/1982	Nitrate as N (NO3)	1	mg/L
GW	GWQ-9	12/28/1982	Selenium	<0.005	mg/L
GW	GWQ-9	12/28/1982	Sulfate	150	mg/L
GW	GWQ-9	12/28/1982	TDS	480	mg/L
GW	GWQ-9	12/28/1982	pH	7.8	pH units
GW	GWQ-10	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-10	2/21/1983	Chloride	24	mg/L
GW	GWQ-10	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-10	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-10	2/21/1983	Fluoride	0.6	mg/L
GW	GWQ-10	2/21/1983	Iron	<0.1	mg/L
GW	GWQ-10	2/21/1983	Manganese	<0.05	mg/L
GW	GWQ-10	2/21/1983	Mercury	<0.001	mg/L
GW	GWQ-10	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-10	2/21/1983	Nitrate as N (NO3)	2.4	mg/L
GW	GWQ-10	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-10	2/21/1983	Sulfate	161	mg/L
GW	GWQ-10	2/21/1983	TDS	470	mg/L
GW	GWQ-10	2/21/1983	pH	7.9	pH units
GW	GWQ-11	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-11	2/21/1983	Chloride	44	mg/L
GW	GWQ-11	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-11	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-11	2/21/1983	Fluoride	0.8	mg/L
GW	GWQ-11	2/21/1983	Iron	0.38	mg/L
GW	GWQ-11	2/21/1983	Manganese	<0.05	mg/L
GW	GWQ-11	2/21/1983	Mercury	<0.001	mg/L
GW	GWQ-11	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-11	2/21/1983	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-11	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-11	2/21/1983	Sulfate	218	mg/L
GW	GWQ-11	2/21/1983	TDS	600	mg/L
GW	GWQ-11	2/21/1983	pH	8	pH units
GW	GWQ-12	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-12	2/21/1983	Chloride	18	mg/L
GW	GWQ-12	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-12	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-12	2/21/1983	Fluoride	1	mg/L
GW	GWQ-12	2/21/1983	Iron	<0.1	mg/L
GW	GWQ-12	2/21/1983	Manganese	<0.05	mg/L

GW	GWQ-12	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-12	2/21/1983	Nitrate as N (NO3)	2.2	mg/L
GW	GWQ-12	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-12	2/21/1983	Sulfate	53	mg/L
GW	GWQ-12	2/21/1983	TDS	360	mg/L
GW	GWQ-12	2/21/1983	pH	7.7	pH units
GW	GWQ-3	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-3	2/21/1983	Chloride	68	mg/L
GW	GWQ-3	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-3	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-3	2/21/1983	Fluoride	0.7	mg/L
GW	GWQ-3	2/21/1983	Iron	<0.1	mg/L
GW	GWQ-3	2/21/1983	Manganese	<0.05	mg/L
GW	GWQ-3	2/21/1983	Mercury	<0.001	mg/L
GW	GWQ-3	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-3	2/21/1983	Nitrate as N (NO3)	0.2	mg/L
GW	GWQ-3	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-3	2/21/1983	Sulfate	428	mg/L
GW	GWQ-3	2/21/1983	TDS	970	mg/L
GW	GWQ-3	2/21/1983	pH	7.7	pH units
GW	GWQ-7	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-7	2/21/1983	Chloride	22	mg/L
GW	GWQ-7	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-7	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-7	2/21/1983	Fluoride	0.4	mg/L
GW	GWQ-7	2/21/1983	Iron	<0.1	mg/L
GW	GWQ-7	2/21/1983	Manganese	0.27	mg/L
GW	GWQ-7	2/21/1983	Mercury	<0.001	mg/L
GW	GWQ-7	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-7	2/21/1983	Nitrate as N (NO3)	2.8	mg/L
GW	GWQ-7	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-7	2/21/1983	Sulfate	47	mg/L
GW	GWQ-7	2/21/1983	TDS	250	mg/L
GW	GWQ-7	2/21/1983	pH	8.3	pH units
GW	GWQ-9	2/21/1983	Cadmium	<0.005	mg/L
GW	GWQ-9	2/21/1983	Chloride	20	mg/L
GW	GWQ-9	2/21/1983	Copper	<0.05	mg/L
GW	GWQ-9	2/21/1983	Cyanide	<0.01	mg/L
GW	GWQ-9	2/21/1983	Fluoride	0.5	mg/L
GW	GWQ-9	2/21/1983	Iron	<0.1	mg/L
GW	GWQ-9	2/21/1983	Manganese	<0.05	mg/L
GW	GWQ-9	2/21/1983	Mercury	<0.001	mg/L
GW	GWQ-9	2/21/1983	Molybdenum	<0.05	mg/L
GW	GWQ-9	2/21/1983	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-9	2/21/1983	Selenium	<0.005	mg/L
GW	GWQ-9	2/21/1983	Sulfate	161	mg/L
GW	GWQ-9	2/21/1983	TDS	480	mg/L
GW	GWQ-9	2/21/1983	pH	8	pH units
GW	NP-1	2/21/1983	Cadmium	<0.005	mg/L
GW	NP-1	2/21/1983	Chloride	18	mg/L
GW	NP-1	2/21/1983	Copper	<0.05	mg/L
GW	NP-1	2/21/1983	Cyanide	<0.01	mg/L
GW	NP-1	2/21/1983	Fluoride	0.7	mg/L
GW	NP-1	2/21/1983	Iron	<0.1	mg/L
GW	NP-1	2/21/1983	Manganese	<0.05	mg/L
GW	NP-1	2/21/1983	Mercury	<0.001	mg/L
GW	NP-1	2/21/1983	Molybdenum	<0.05	mg/L
GW	NP-1	2/21/1983	Nitrate as N (NO3)	1.3	mg/L
GW	NP-1	2/21/1983	Selenium	<0.005	mg/L
GW	NP-1	2/21/1983	Sulfate	156	mg/L
GW	NP-1	2/21/1983	TDS	490	mg/L
GW	NP-1	2/21/1983	pH	7.7	pH units
GW	NP-2	2/21/1983	Cadmium	<0.005	mg/L
GW	NP-2	2/21/1983	Chloride	24	mg/L
GW	NP-2	2/21/1983	Copper	<0.05	mg/L
GW	NP-2	2/21/1983	Cyanide	<0.01	mg/L
GW	NP-2	2/21/1983	Fluoride	0.6	mg/L
GW	NP-2	2/21/1983	Iron	0.12	mg/L
GW	NP-2	2/21/1983	Manganese	<0.05	mg/L
GW	NP-2	2/21/1983	Mercury	<0.001	mg/L
GW	NP-2	2/21/1983	Molybdenum	<0.05	mg/L
GW	NP-2	2/21/1983	Nitrate as N (NO3)	1.6	mg/L
GW	NP-2	2/21/1983	Selenium	<0.005	mg/L
GW	NP-2	2/21/1983	Sulfate	127	mg/L
GW	NP-2	2/21/1983	TDS	440	mg/L
GW	NP-2	2/21/1983	pH	7.8	pH units

GW	NP-3	2/21/1983	Cadmium	<0.005	mg/L
GW	NP-3	2/21/1983	Chloride	26	mg/L
GW	NP-3	2/21/1983	Copper	<0.05	mg/L
GW	NP-3	2/21/1983	Cyanide	<0.01	mg/L
GW	NP-3	2/21/1983	Fluoride	0.5	mg/L
GW	NP-3	2/21/1983	Iron	<0.1	mg/L
GW	NP-3	2/21/1983	Manganese	<0.05	mg/L
GW	NP-3	2/21/1983	Mercury	<0.001	mg/L
GW	NP-3	2/21/1983	Molybdenum	<0.05	mg/L
GW	NP-3	2/21/1983	Nitrate as N (NO3)	1.4	mg/L
GW	NP-3	2/21/1983	Selenium	<0.005	mg/L
GW	NP-3	2/21/1983	Sulfate	131	mg/L
GW	NP-3	2/21/1983	TDS	410	mg/L
GW	NP-3	2/21/1983	pH	8.2	pH units
GW	NP-4	2/21/1983	Cadmium	<0.005	mg/L
GW	NP-4	2/21/1983	Chloride	48	mg/L
GW	NP-4	2/21/1983	Copper	<0.05	mg/L
GW	NP-4	2/21/1983	Cyanide	<0.01	mg/L
GW	NP-4	2/21/1983	Fluoride	0.4	mg/L
GW	NP-4	2/21/1983	Iron	0.28	mg/L
GW	NP-4	2/21/1983	Manganese	<0.05	mg/L
GW	NP-4	2/21/1983	Mercury	0.001	mg/L
GW	NP-4	2/21/1983	Molybdenum	<0.05	mg/L
GW	NP-4	2/21/1983	Nitrate as N (NO3)	0.2	mg/L
GW	NP-4	2/21/1983	Selenium	<0.005	mg/L
GW	NP-4	2/21/1983	Sulfate	115	mg/L
GW	NP-4	2/21/1983	TDS	250	mg/L
GW	NP-4	2/21/1983	pH	9.3	pH units
GW	NP-5	2/21/1983	Cadmium	<0.005	mg/L
GW	NP-5	2/21/1983	Chloride	26	mg/L
GW	NP-5	2/21/1983	Copper	<0.05	mg/L
GW	NP-5	2/21/1983	Cyanide	<0.01	mg/L
GW	NP-5	2/21/1983	Fluoride	0.5	mg/L
GW	NP-5	2/21/1983	Iron	<0.1	mg/L
GW	NP-5	2/21/1983	Manganese	<0.05	mg/L
GW	NP-5	2/21/1983	Mercury	<0.001	mg/L
GW	NP-5	2/21/1983	Molybdenum	<0.05	mg/L
GW	NP-5	2/21/1983	Nitrate as N (NO3)	1.3	mg/L
GW	NP-5	2/21/1983	Selenium	<0.005	mg/L
GW	NP-5	2/21/1983	Sulfate	139	mg/L
GW	NP-5	2/21/1983	TDS	420	mg/L
GW	NP-5	2/21/1983	pH	8.3	pH units
GW	GWQ-7	3/16/1983	Manganese	<0.05	mg/L
GW	GWQ-10	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-10	5/13/1983	Chloride	32	mg/L
GW	GWQ-10	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-10	5/13/1983	Cyanide	0.02	mg/L
GW	GWQ-10	5/13/1983	Fluoride	0.6	mg/L
GW	GWQ-10	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-10	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-10	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-10	5/13/1983	Molybdenum	<0.05	mg/L
GW	GWQ-10	5/13/1983	Nitrate as N (NO3)	2.4	mg/L
GW	GWQ-10	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-10	5/13/1983	Sulfate	161	mg/L
GW	GWQ-10	5/13/1983	TDS	460	mg/L
GW	GWQ-10	5/13/1983	pH	8	pH units
GW	GWQ-11	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-11	5/13/1983	Chloride	44	mg/L
GW	GWQ-11	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-11	5/13/1983	Cyanide	0.01	mg/L
GW	GWQ-11	5/13/1983	Fluoride	0.8	mg/L
GW	GWQ-11	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-11	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-11	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-11	5/13/1983	Molybdenum	<0.05	mg/L
GW	GWQ-11	5/13/1983	Nitrate as N (NO3)	1.9	mg/L
GW	GWQ-11	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-11	5/13/1983	Sulfate	206	mg/L
GW	GWQ-11	5/13/1983	TDS	570	mg/L
GW	GWQ-11	5/13/1983	pH	8.1	pH units
GW	GWQ-12	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-12	5/13/1983	Chloride	16	mg/L
GW	GWQ-12	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-12	5/13/1983	Cyanide	<0.01	mg/L
GW	GWQ-12	5/13/1983	Fluoride	1	mg/L

GW	GWQ-12	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-12	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-12	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-12	5/13/1983	Molybdenum	<0.05	mg/L
GW	GWQ-12	5/13/1983	Nitrate as N (NO3)	2.1	mg/L
GW	GWQ-12	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-12	5/13/1983	Sulfate	37	mg/L
GW	GWQ-12	5/13/1983	TDS	330	mg/L
GW	GWQ-12	5/13/1983	pH	8.1	pH units
GW	GWQ-3	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-3	5/13/1983	Chloride	82	mg/L
GW	GWQ-3	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-3	5/13/1983	Cyanide	<0.01	mg/L
GW	GWQ-3	5/13/1983	Fluoride	0.6	mg/L
GW	GWQ-3	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-3	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-3	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-3	5/13/1983	Molybdenum	0.11	mg/L
GW	GWQ-3	5/13/1983	Nitrate as N (NO3)	0.3	mg/L
GW	GWQ-3	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-3	5/13/1983	Sulfate	437	mg/L
GW	GWQ-3	5/13/1983	TDS	980	mg/L
GW	GWQ-3	5/13/1983	pH	8	pH units
GW	GWQ-7	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-7	5/13/1983	Chloride	20	mg/L
GW	GWQ-7	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-7	5/13/1983	Cyanide	<0.01	mg/L
GW	GWQ-7	5/13/1983	Fluoride	0.6	mg/L
GW	GWQ-7	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-7	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-7	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-7	5/13/1983	Molybdenum	<0.05	mg/L
GW	GWQ-7	5/13/1983	Nitrate as N (NO3)	1.2	mg/L
GW	GWQ-7	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-7	5/13/1983	Sulfate	158	mg/L
GW	GWQ-7	5/13/1983	TDS	470	mg/L
GW	GWQ-7	5/13/1983	pH	8.1	pH units
GW	GWQ-9	5/13/1983	Cadmium	<0.005	mg/L
GW	GWQ-9	5/13/1983	Chloride	20	mg/L
GW	GWQ-9	5/13/1983	Copper	<0.05	mg/L
GW	GWQ-9	5/13/1983	Cyanide	<0.01	mg/L
GW	GWQ-9	5/13/1983	Fluoride	0.5	mg/L
GW	GWQ-9	5/13/1983	Iron	<0.1	mg/L
GW	GWQ-9	5/13/1983	Manganese	<0.05	mg/L
GW	GWQ-9	5/13/1983	Mercury	<0.001	mg/L
GW	GWQ-9	5/13/1983	Molybdenum	<0.05	mg/L
GW	GWQ-9	5/13/1983	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-9	5/13/1983	Selenium	<0.005	mg/L
GW	GWQ-9	5/13/1983	Sulfate	158	mg/L
GW	GWQ-9	5/13/1983	TDS	460	mg/L
GW	GWQ-9	5/13/1983	pH	8.2	pH units
GW	NP-1	5/13/1983	Cadmium	<0.005	mg/L
GW	NP-1	5/13/1983	Chloride	24	mg/L
GW	NP-1	5/13/1983	Copper	<0.05	mg/L
GW	NP-1	5/13/1983	Cyanide	<0.01	mg/L
GW	NP-1	5/13/1983	Fluoride	0.6	mg/L
GW	NP-1	5/13/1983	Iron	<0.1	mg/L
GW	NP-1	5/13/1983	Manganese	<0.05	mg/L
GW	NP-1	5/13/1983	Mercury	<0.001	mg/L
GW	NP-1	5/13/1983	Molybdenum	<0.05	mg/L
GW	NP-1	5/13/1983	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	5/13/1983	Selenium	<0.005	mg/L
GW	NP-1	5/13/1983	Sulfate	149	mg/L
GW	NP-1	5/13/1983	TDS	470	mg/L
GW	NP-1	5/13/1983	pH	7.9	pH units
GW	NP-2	5/13/1983	Cadmium	<0.005	mg/L
GW	NP-2	5/13/1983	Chloride	24	mg/L
GW	NP-2	5/13/1983	Copper	<0.05	mg/L
GW	NP-2	5/13/1983	Cyanide	<0.01	mg/L
GW	NP-2	5/13/1983	Fluoride	0.6	mg/L
GW	NP-2	5/13/1983	Iron	<0.1	mg/L
GW	NP-2	5/13/1983	Manganese	<0.05	mg/L
GW	NP-2	5/13/1983	Mercury	<0.001	mg/L
GW	NP-2	5/13/1983	Molybdenum	<0.05	mg/L
GW	NP-2	5/13/1983	Nitrate as N (NO3)	1.5	mg/L
GW	NP-2	5/13/1983	Selenium	<0.005	mg/L

GW	NP-2	5/13/1983	Sulfate	139	mg/L
GW	NP-2	5/13/1983	TDS	460	mg/L
GW	NP-2	5/13/1983	pH	8.1	pH units
GW	NP-3	5/13/1983	Cadmium	<0.005	mg/L
GW	NP-3	5/13/1983	Chloride	64	mg/L
GW	NP-3	5/13/1983	Copper	<0.05	mg/L
GW	NP-3	5/13/1983	Cyanide	<0.01	mg/L
GW	NP-3	5/13/1983	Fluoride	0.5	mg/L
GW	NP-3	5/13/1983	Iron	<0.1	mg/L
GW	NP-3	5/13/1983	Manganese	<0.05	mg/L
GW	NP-3	5/13/1983	Mercury	<0.001	mg/L
GW	NP-3	5/13/1983	Molybdenum	<0.05	mg/L
GW	NP-3	5/13/1983	Nitrate as N (NO3)	2.1	mg/L
GW	NP-3	5/13/1983	Selenium	<0.005	mg/L
GW	NP-3	5/13/1983	Sulfate	139	mg/L
GW	NP-3	5/13/1983	TDS	500	mg/L
GW	NP-3	5/13/1983	pH	8	pH units
GW	NP-4	5/13/1983	Cadmium	<0.005	mg/L
GW	NP-4	5/13/1983	Chloride	76	mg/L
GW	NP-4	5/13/1983	Copper	<0.05	mg/L
GW	NP-4	5/13/1983	Cyanide	<0.01	mg/L
GW	NP-4	5/13/1983	Fluoride	0.4	mg/L
GW	NP-4	5/13/1983	Iron	<0.1	mg/L
GW	NP-4	5/13/1983	Manganese	<0.05	mg/L
GW	NP-4	5/13/1983	Mercury	<0.001	mg/L
GW	NP-4	5/13/1983	Molybdenum	<0.05	mg/L
GW	NP-4	5/13/1983	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-4	5/13/1983	Selenium	<0.005	mg/L
GW	NP-4	5/13/1983	Sulfate	134	mg/L
GW	NP-4	5/13/1983	TDS	340	mg/L
GW	NP-4	5/13/1983	pH	7.9	pH units
GW	NP-5	5/13/1983	Cadmium	<0.005	mg/L
GW	NP-5	5/13/1983	Chloride	70	mg/L
GW	NP-5	5/13/1983	Copper	<0.05	mg/L
GW	NP-5	5/13/1983	Cyanide	<0.01	mg/L
GW	NP-5	5/13/1983	Fluoride	0.4	mg/L
GW	NP-5	5/13/1983	Iron	<0.1	mg/L
GW	NP-5	5/13/1983	Manganese	<0.05	mg/L
GW	NP-5	5/13/1983	Mercury	<0.001	mg/L
GW	NP-5	5/13/1983	Molybdenum	<0.05	mg/L
GW	NP-5	5/13/1983	Nitrate as N (NO3)	0.2	mg/L
GW	NP-5	5/13/1983	Selenium	<0.005	mg/L
GW	NP-5	5/13/1983	Sulfate	134	mg/L
GW	NP-5	5/13/1983	TDS	290	mg/L
GW	NP-5	5/13/1983	pH	8.9	pH units
GW	GWQ-10	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-10	8/9/1983	Chloride	36	mg/L
GW	GWQ-10	8/9/1983	Copper	<0.05	mg/L
GW	GWQ-10	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-10	8/9/1983	Fluoride	0.6	mg/L
GW	GWQ-10	8/9/1983	Iron	<0.1	mg/L
GW	GWQ-10	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-10	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-10	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-10	8/9/1983	Nitrate as N (NO3)	2.4	mg/L
GW	GWQ-10	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-10	8/9/1983	Sulfate	142	mg/L
GW	GWQ-10	8/9/1983	TDS	510	mg/L
GW	GWQ-10	8/9/1983	pH	7.9	pH units
GW	GWQ-11	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-11	8/9/1983	Chloride	46	mg/L
GW	GWQ-11	8/9/1983	Copper	<0.05	mg/L
GW	GWQ-11	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-11	8/9/1983	Fluoride	0.8	mg/L
GW	GWQ-11	8/9/1983	Iron	<0.1	mg/L
GW	GWQ-11	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-11	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-11	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-11	8/9/1983	Nitrate as N (NO3)	2	mg/L
GW	GWQ-11	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-11	8/9/1983	Sulfate	168	mg/L
GW	GWQ-11	8/9/1983	TDS	580	mg/L
GW	GWQ-11	8/9/1983	pH	7.9	pH units
GW	GWQ-12	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-12	8/9/1983	Chloride	22	mg/L
GW	GWQ-12	8/9/1983	Copper	<0.05	mg/L

GW	GWQ-12	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-12	8/9/1983	Fluoride	0.6	mg/L
GW	GWQ-12	8/9/1983	Iron	<0.1	mg/L
GW	GWQ-12	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-12	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-12	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-12	8/9/1983	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-12	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-12	8/9/1983	Sulfate	130	mg/L
GW	GWQ-12	8/9/1983	TDS	480	mg/L
GW	GWQ-12	8/9/1983	pH	7.8	pH units
GW	GWQ-3	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-3	8/9/1983	Chloride	78	mg/L
GW	GWQ-3	8/9/1983	Copper	<0.05	mg/L
GW	GWQ-3	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-3	8/9/1983	Fluoride	0.7	mg/L
GW	GWQ-3	8/9/1983	Iron	0.11	mg/L
GW	GWQ-3	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-3	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-3	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-3	8/9/1983	Nitrate as N (NO3)	<0.2	mg/L
GW	GWQ-3	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-3	8/9/1983	Sulfate	385	mg/L
GW	GWQ-3	8/9/1983	TDS	1060	mg/L
GW	GWQ-3	8/9/1983	pH	7.8	pH units
GW	GWQ-7	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-7	8/9/1983	Chloride	22	mg/L
GW	GWQ-7	8/9/1983	Copper	<0.05	mg/L
GW	GWQ-7	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-7	8/9/1983	Fluoride	0.6	mg/L
GW	GWQ-7	8/9/1983	Iron	<0.1	mg/L
GW	GWQ-7	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-7	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-7	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-7	8/9/1983	Nitrate as N (NO3)	1	mg/L
GW	GWQ-7	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-7	8/9/1983	Sulfate	130	mg/L
GW	GWQ-7	8/9/1983	TDS	490	mg/L
GW	GWQ-7	8/9/1983	pH	8	pH units
GW	GWQ-9	8/9/1983	Cadmium	<0.005	mg/L
GW	GWQ-9	8/9/1983	Chloride	20	mg/L
GW	GWQ-9	8/9/1983	Copper	<0.05	mg/L
GW	GWQ-9	8/9/1983	Cyanide	<0.01	mg/L
GW	GWQ-9	8/9/1983	Fluoride	0.5	mg/L
GW	GWQ-9	8/9/1983	Iron	<0.1	mg/L
GW	GWQ-9	8/9/1983	Manganese	<0.05	mg/L
GW	GWQ-9	8/9/1983	Mercury	<0.001	mg/L
GW	GWQ-9	8/9/1983	Molybdenum	<0.05	mg/L
GW	GWQ-9	8/9/1983	Nitrate as N (NO3)	0.9	mg/L
GW	GWQ-9	8/9/1983	Selenium	<0.005	mg/L
GW	GWQ-9	8/9/1983	Sulfate	135	mg/L
GW	GWQ-9	8/9/1983	TDS	480	mg/L
GW	GWQ-9	8/9/1983	pH	8	pH units
GW	NP-1	8/9/1983	Cadmium	<0.005	mg/L
GW	NP-1	8/9/1983	Chloride	22	mg/L
GW	NP-1	8/9/1983	Copper	<0.05	mg/L
GW	NP-1	8/9/1983	Cyanide	<0.01	mg/L
GW	NP-1	8/9/1983	Fluoride	0.6	mg/L
GW	NP-1	8/9/1983	Iron	0.22	mg/L
GW	NP-1	8/9/1983	Manganese	<0.05	mg/L
GW	NP-1	8/9/1983	Mercury	<0.001	mg/L
GW	NP-1	8/9/1983	Molybdenum	<0.05	mg/L
GW	NP-1	8/9/1983	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	8/9/1983	Selenium	<0.005	mg/L
GW	NP-1	8/9/1983	Sulfate	130	mg/L
GW	NP-1	8/9/1983	TDS	480	mg/L
GW	NP-1	8/9/1983	pH	7.8	pH units
GW	NP-2	8/9/1983	Cadmium	<0.005	mg/L
GW	NP-2	8/9/1983	Chloride	36	mg/L
GW	NP-2	8/9/1983	Copper	<0.05	mg/L
GW	NP-2	8/9/1983	Cyanide	<0.01	mg/L
GW	NP-2	8/9/1983	Fluoride	0.6	mg/L
GW	NP-2	8/9/1983	Iron	<0.1	mg/L
GW	NP-2	8/9/1983	Manganese	<0.05	mg/L
GW	NP-2	8/9/1983	Mercury	<0.001	mg/L
GW	NP-2	8/9/1983	Molybdenum	<0.05	mg/L

GW	NP-2	8/9/1983	Nitrate as N (NO3)	1.6	mg/L
GW	NP-2	8/9/1983	Selenium	<0.005	mg/L
GW	NP-2	8/9/1983	Sulfate	148	mg/L
GW	NP-2	8/9/1983	TDS	560	mg/L
GW	NP-2	8/9/1983	pH	7.9	pH units
GW	NP-3	8/9/1983	Cadmium	<0.005	mg/L
GW	NP-3	8/9/1983	Chloride	114	mg/L
GW	NP-3	8/9/1983	Copper	<0.05	mg/L
GW	NP-3	8/9/1983	Cyanide	<0.01	mg/L
GW	NP-3	8/9/1983	Fluoride	0.5	mg/L
GW	NP-3	8/9/1983	Iron	<0.1	mg/L
GW	NP-3	8/9/1983	Manganese	<0.05	mg/L
GW	NP-3	8/9/1983	Mercury	<0.001	mg/L
GW	NP-3	8/9/1983	Molybdenum	<0.05	mg/L
GW	NP-3	8/9/1983	Nitrate as N (NO3)	2.3	mg/L
GW	NP-3	8/9/1983	Selenium	<0.005	mg/L
GW	NP-3	8/9/1983	Sulfate	100	mg/L
GW	NP-3	8/9/1983	TDS	630	mg/L
GW	NP-3	8/9/1983	pH	7.8	pH units
GW	NP-4	8/9/1983	Cadmium	<0.005	mg/L
GW	NP-4	8/9/1983	Chloride	94	mg/L
GW	NP-4	8/9/1983	Copper	<0.05	mg/L
GW	NP-4	8/9/1983	Cyanide	<0.01	mg/L
GW	NP-4	8/9/1983	Fluoride	0.3	mg/L
GW	NP-4	8/9/1983	Iron	<0.1	mg/L
GW	NP-4	8/9/1983	Manganese	<0.05	mg/L
GW	NP-4	8/9/1983	Mercury	<0.001	mg/L
GW	NP-4	8/9/1983	Molybdenum	<0.05	mg/L
GW	NP-4	8/9/1983	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-4	8/9/1983	Selenium	<0.005	mg/L
GW	NP-4	8/9/1983	Sulfate	156	mg/L
GW	NP-4	8/9/1983	TDS	430	mg/L
GW	NP-4	8/9/1983	pH	8.8	pH units
GW	NP-5	8/9/1983	Cadmium	<0.005	mg/L
GW	NP-5	8/9/1983	Chloride	26	mg/L
GW	NP-5	8/9/1983	Copper	<0.05	mg/L
GW	NP-5	8/9/1983	Cyanide	<0.01	mg/L
GW	NP-5	8/9/1983	Fluoride	0.8	mg/L
GW	NP-5	8/9/1983	Iron	<0.1	mg/L
GW	NP-5	8/9/1983	Manganese	<0.05	mg/L
GW	NP-5	8/9/1983	Mercury	<0.001	mg/L
GW	NP-5	8/9/1983	Molybdenum	<0.05	mg/L
GW	NP-5	8/9/1983	Nitrate as N (NO3)	3.7	mg/L
GW	NP-5	8/9/1983	Selenium	<0.005	mg/L
GW	NP-5	8/9/1983	Sulfate	108	mg/L
GW	NP-5	8/9/1983	TDS	460	mg/L
GW	NP-5	8/9/1983	pH	8.1	pH units
GW	GWQ-10	11/1/1983	Cadmium	<0.005	mg/L
GW	GWQ-10	11/1/1983	Chloride	34	mg/L
GW	GWQ-10	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-10	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-10	11/1/1983	Fluoride	0.6	mg/L
GW	GWQ-10	11/1/1983	Iron	0.17	mg/L
GW	GWQ-10	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-10	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-10	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-10	11/1/1983	Nitrate as N (NO3)	4.8	mg/L
GW	GWQ-10	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-10	11/1/1983	Sulfate	125	mg/L
GW	GWQ-10	11/1/1983	TDS	500	mg/L
GW	GWQ-10	11/1/1983	pH	8.1	pH units
GW	GWQ-11	11/1/1983	Cadmium	<0.005	mg/L
GW	GWQ-11	11/1/1983	Chloride	46	mg/L
GW	GWQ-11	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-11	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-11	11/1/1983	Fluoride	0.8	mg/L
GW	GWQ-11	11/1/1983	Iron	<0.1	mg/L
GW	GWQ-11	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-11	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-11	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-11	11/1/1983	Nitrate as N (NO3)	4.8	mg/L
GW	GWQ-11	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-11	11/1/1983	Sulfate	174	mg/L
GW	GWQ-11	11/1/1983	TDS	580	mg/L
GW	GWQ-11	11/1/1983	pH	8	pH units
GW	GWQ-12	11/1/1983	Cadmium	<0.005	mg/L

GW	GWQ-12	11/1/1983	Chloride	14	mg/L
GW	GWQ-12	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-12	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-12	11/1/1983	Fluoride	1.1	mg/L
GW	GWQ-12	11/1/1983	Iron	0.32	mg/L
GW	GWQ-12	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-12	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-12	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-12	11/1/1983	Nitrate as N (NO3)	2.8	mg/L
GW	GWQ-12	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-12	11/1/1983	Sulfate	38	mg/L
GW	GWQ-12	11/1/1983	TDS	340	mg/L
GW	GWQ-12	11/1/1983	pH	8.2	pH units
GW	GWQ-3	11/1/1983	Cadmium	<0.005	mg/L
GW	GWQ-3	11/1/1983	Chloride	90	mg/L
GW	GWQ-3	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-3	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-3	11/1/1983	Fluoride	0.7	mg/L
GW	GWQ-3	11/1/1983	Iron	<0.1	mg/L
GW	GWQ-3	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-3	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-3	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-3	11/1/1983	Nitrate as N (NO3)	0.3	mg/L
GW	GWQ-3	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-3	11/1/1983	Sulfate	529	mg/L
GW	GWQ-3	11/1/1983	TDS	1240	mg/L
GW	GWQ-3	11/1/1983	pH	8	pH units
GW	GWQ-7	11/1/1983	Cadmium	<0.005	mg/L
GW	GWQ-7	11/1/1983	Chloride	22	mg/L
GW	GWQ-7	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-7	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-7	11/1/1983	Fluoride	0.6	mg/L
GW	GWQ-7	11/1/1983	Iron	<0.1	mg/L
GW	GWQ-7	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-7	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-7	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-7	11/1/1983	Nitrate as N (NO3)	1.8	mg/L
GW	GWQ-7	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-7	11/1/1983	Sulfate	137	mg/L
GW	GWQ-7	11/1/1983	TDS	500	mg/L
GW	GWQ-7	11/1/1983	pH	8.1	pH units
GW	GWQ-9	11/1/1983	Cadmium	<0.005	mg/L
GW	GWQ-9	11/1/1983	Chloride	18	mg/L
GW	GWQ-9	11/1/1983	Copper	<0.05	mg/L
GW	GWQ-9	11/1/1983	Cyanide	<0.01	mg/L
GW	GWQ-9	11/1/1983	Fluoride	0.5	mg/L
GW	GWQ-9	11/1/1983	Iron	<0.1	mg/L
GW	GWQ-9	11/1/1983	Manganese	<0.05	mg/L
GW	GWQ-9	11/1/1983	Mercury	<0.001	mg/L
GW	GWQ-9	11/1/1983	Molybdenum	<0.05	mg/L
GW	GWQ-9	11/1/1983	Nitrate as N (NO3)	0.8	mg/L
GW	GWQ-9	11/1/1983	Selenium	<0.005	mg/L
GW	GWQ-9	11/1/1983	Sulfate	132	mg/L
GW	GWQ-9	11/1/1983	TDS	460	mg/L
GW	GWQ-9	11/1/1983	pH	8.2	pH units
GW	NP-1	11/1/1983	Cadmium	<0.005	mg/L
GW	NP-1	11/1/1983	Chloride	18	mg/L
GW	NP-1	11/1/1983	Copper	<0.05	mg/L
GW	NP-1	11/1/1983	Cyanide	<0.01	mg/L
GW	NP-1	11/1/1983	Fluoride	0.6	mg/L
GW	NP-1	11/1/1983	Iron	0.14	mg/L
GW	NP-1	11/1/1983	Manganese	<0.05	mg/L
GW	NP-1	11/1/1983	Mercury	<0.001	mg/L
GW	NP-1	11/1/1983	Molybdenum	<0.05	mg/L
GW	NP-1	11/1/1983	Nitrate as N (NO3)	2.1	mg/L
GW	NP-1	11/1/1983	Selenium	<0.005	mg/L
GW	NP-1	11/1/1983	Sulfate	125	mg/L
GW	NP-1	11/1/1983	TDS	500	mg/L
GW	NP-1	11/1/1983	pH	7.8	pH units
GW	NP-2	11/1/1983	Cadmium	<0.005	mg/L
GW	NP-2	11/1/1983	Chloride	24	mg/L
GW	NP-2	11/1/1983	Copper	<0.05	mg/L
GW	NP-2	11/1/1983	Cyanide	<0.01	mg/L
GW	NP-2	11/1/1983	Fluoride	0.6	mg/L
GW	NP-2	11/1/1983	Iron	0.17	mg/L
GW	NP-2	11/1/1983	Manganese	<0.05	mg/L

GW	NP-2	11/1/1983	Mercury	<0.001	mg/L
GW	NP-2	11/1/1983	Molybdenum	<0.05	mg/L
GW	NP-2	11/1/1983	Nitrate as N (NO3)	2.3	mg/L
GW	NP-2	11/1/1983	Selenium	<0.005	mg/L
GW	NP-2	11/1/1983	Sulfate	111	mg/L
GW	NP-2	11/1/1983	TDS	470	mg/L
GW	NP-2	11/1/1983	pH	8	pH units
GW	NP-3	11/1/1983	Cadmium	<0.005	mg/L
GW	NP-3	11/1/1983	Chloride	162	mg/L
GW	NP-3	11/1/1983	Copper	<0.05	mg/L
GW	NP-3	11/1/1983	Cyanide	<0.01	mg/L
GW	NP-3	11/1/1983	Fluoride	0.5	mg/L
GW	NP-3	11/1/1983	Iron	0.14	mg/L
GW	NP-3	11/1/1983	Manganese	<0.05	mg/L
GW	NP-3	11/1/1983	Mercury	<0.001	mg/L
GW	NP-3	11/1/1983	Molybdenum	<0.05	mg/L
GW	NP-3	11/1/1983	Nitrate as N (NO3)	3.8	mg/L
GW	NP-3	11/1/1983	Selenium	<0.005	mg/L
GW	NP-3	11/1/1983	Sulfate	163	mg/L
GW	NP-3	11/1/1983	TDS	760	mg/L
GW	NP-3	11/1/1983	pH	7.9	pH units
GW	NP-4	11/1/1983	Cadmium	<0.005	mg/L
GW	NP-4	11/1/1983	Chloride	114	mg/L
GW	NP-4	11/1/1983	Copper	<0.05	mg/L
GW	NP-4	11/1/1983	Cyanide	<0.01	mg/L
GW	NP-4	11/1/1983	Fluoride	0.3	mg/L
GW	NP-4	11/1/1983	Iron	<0.1	mg/L
GW	NP-4	11/1/1983	Manganese	<0.05	mg/L
GW	NP-4	11/1/1983	Mercury	<0.001	mg/L
GW	NP-4	11/1/1983	Molybdenum	<0.05	mg/L
GW	NP-4	11/1/1983	Nitrate as N (NO3)	0.6	mg/L
GW	NP-4	11/1/1983	Selenium	<0.005	mg/L
GW	NP-4	11/1/1983	Sulfate	206	mg/L
GW	NP-4	11/1/1983	TDS	530	mg/L
GW	NP-4	11/1/1983	pH	8.2	pH units
GW	NP-5	11/1/1983	Cadmium	<0.005	mg/L
GW	NP-5	11/1/1983	Chloride	30	mg/L
GW	NP-5	11/1/1983	Copper	<0.05	mg/L
GW	NP-5	11/1/1983	Cyanide	<0.01	mg/L
GW	NP-5	11/1/1983	Fluoride	0.8	mg/L
GW	NP-5	11/1/1983	Iron	0.1	mg/L
GW	NP-5	11/1/1983	Manganese	<0.05	mg/L
GW	NP-5	11/1/1983	Mercury	<0.001	mg/L
GW	NP-5	11/1/1983	Molybdenum	<0.05	mg/L
GW	NP-5	11/1/1983	Nitrate as N (NO3)	5.2	mg/L
GW	NP-5	11/1/1983	Selenium	<0.005	mg/L
GW	NP-5	11/1/1983	Sulfate	111	mg/L
GW	NP-5	11/1/1983	TDS	440	mg/L
GW	NP-5	11/1/1983	pH	8.2	pH units
GW	GWQ-10	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-10	3/16/1984	Chloride	42	mg/L
GW	GWQ-10	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-10	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-10	3/16/1984	Fluoride	0.5	mg/L
GW	GWQ-10	3/16/1984	Iron	0.11	mg/L
GW	GWQ-10	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-10	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-10	3/16/1984	Molybdenum	<0.05	mg/L
GW	GWQ-10	3/16/1984	Nitrate as N (NO3)	3.5	mg/L
GW	GWQ-10	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-10	3/16/1984	Sulfate	128	mg/L
GW	GWQ-10	3/16/1984	TDS	500	mg/L
GW	GWQ-10	3/16/1984	pH	8.2	pH units
GW	GWQ-11	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-11	3/16/1984	Chloride	52	mg/L
GW	GWQ-11	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-11	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-11	3/16/1984	Fluoride	0.6	mg/L
GW	GWQ-11	3/16/1984	Iron	<0.1	mg/L
GW	GWQ-11	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-11	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-11	3/16/1984	Molybdenum	<0.05	mg/L
GW	GWQ-11	3/16/1984	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ-11	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-11	3/16/1984	Sulfate	184	mg/L
GW	GWQ-11	3/16/1984	TDS	540	mg/L

GW	GWQ-11	3/16/1984	pH	8.3	pH units
GW	GWQ-12	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-12	3/16/1984	Chloride	14	mg/L
GW	GWQ-12	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-12	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-12	3/16/1984	Fluoride	1.1	mg/L
GW	GWQ-12	3/16/1984	Iron	<0.1	mg/L
GW	GWQ-12	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-12	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-12	3/16/1984	Molybdenum	<0.05	mg/L
GW	GWQ-12	3/16/1984	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ-12	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-12	3/16/1984	Sulfate	44	mg/L
GW	GWQ-12	3/16/1984	TDS	320	mg/L
GW	GWQ-12	3/16/1984	pH	8.2	pH units
GW	GWQ-3	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-3	3/16/1984	Chloride	74	mg/L
GW	GWQ-3	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-3	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-3	3/16/1984	Fluoride	0.3	mg/L
GW	GWQ-3	3/16/1984	Iron	<0.1	mg/L
GW	GWQ-3	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-3	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-3	3/16/1984	Molybdenum	<0.05	mg/L
GW	GWQ-3	3/16/1984	Nitrate as N (NO3)	3.4	mg/L
GW	GWQ-3	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-3	3/16/1984	Sulfate	530	mg/L
GW	GWQ-3	3/16/1984	TDS	1190	mg/L
GW	GWQ-3	3/16/1984	pH	8.2	pH units
GW	GWQ-7	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-7	3/16/1984	Chloride	20	mg/L
GW	GWQ-7	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-7	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-7	3/16/1984	Fluoride	0.8	mg/L
GW	GWQ-7	3/16/1984	Iron	<0.1	mg/L
GW	GWQ-7	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-7	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-7	3/16/1984	Molybdenum	0.08	mg/L
GW	GWQ-7	3/16/1984	Nitrate as N (NO3)	1	mg/L
GW	GWQ-7	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-7	3/16/1984	Sulfate	140	mg/L
GW	GWQ-7	3/16/1984	TDS	450	mg/L
GW	GWQ-7	3/16/1984	pH	8.3	pH units
GW	GWQ-9	3/16/1984	Cadmium	<0.005	mg/L
GW	GWQ-9	3/16/1984	Chloride	18	mg/L
GW	GWQ-9	3/16/1984	Copper	<0.05	mg/L
GW	GWQ-9	3/16/1984	Cyanide	<0.01	mg/L
GW	GWQ-9	3/16/1984	Fluoride	0.7	mg/L
GW	GWQ-9	3/16/1984	Iron	<0.1	mg/L
GW	GWQ-9	3/16/1984	Manganese	<0.05	mg/L
GW	GWQ-9	3/16/1984	Mercury	<0.001	mg/L
GW	GWQ-9	3/16/1984	Molybdenum	<0.05	mg/L
GW	GWQ-9	3/16/1984	Nitrate as N (NO3)	1.7	mg/L
GW	GWQ-9	3/16/1984	Selenium	<0.005	mg/L
GW	GWQ-9	3/16/1984	Sulfate	132	mg/L
GW	GWQ-9	3/16/1984	TDS	460	mg/L
GW	GWQ-9	3/16/1984	pH	8.1	pH units
GW	NP-1	3/16/1984	Cadmium	<0.005	mg/L
GW	NP-1	3/16/1984	Chloride	22	mg/L
GW	NP-1	3/16/1984	Copper	<0.05	mg/L
GW	NP-1	3/16/1984	Cyanide	<0.01	mg/L
GW	NP-1	3/16/1984	Fluoride	0.6	mg/L
GW	NP-1	3/16/1984	Iron	<0.1	mg/L
GW	NP-1	3/16/1984	Manganese	<0.05	mg/L
GW	NP-1	3/16/1984	Mercury	0.0083	mg/L
GW	NP-1	3/16/1984	Molybdenum	<0.05	mg/L
GW	NP-1	3/16/1984	Nitrate as N (NO3)	1.8	mg/L
GW	NP-1	3/16/1984	Selenium	<0.005	mg/L
GW	NP-1	3/16/1984	Sulfate	124	mg/L
GW	NP-1	3/16/1984	TDS	480	mg/L
GW	NP-1	3/16/1984	pH	8.2	pH units
GW	NP-2	3/16/1984	Cadmium	<0.005	mg/L
GW	NP-2	3/16/1984	Chloride	30	mg/L
GW	NP-2	3/16/1984	Copper	<0.05	mg/L
GW	NP-2	3/16/1984	Cyanide	<0.01	mg/L
GW	NP-2	3/16/1984	Fluoride	0.8	mg/L

GW	NP-2	3/16/1984	Iron	<0.1	mg/L
GW	NP-2	3/16/1984	Manganese	<0.05	mg/L
GW	NP-2	3/16/1984	Mercury	0.001	mg/L
GW	NP-2	3/16/1984	Molybdenum	<0.05	mg/L
GW	NP-2	3/16/1984	Nitrate as N (NO3)	1.6	mg/L
GW	NP-2	3/16/1984	Selenium	<0.005	mg/L
GW	NP-2	3/16/1984	Sulfate	146	mg/L
GW	NP-2	3/16/1984	TDS	500	mg/L
GW	NP-2	3/16/1984	pH	8.2	pH units
GW	NP-3	3/16/1984	Cadmium	<0.005	mg/L
GW	NP-3	3/16/1984	Chloride	228	mg/L
GW	NP-3	3/16/1984	Copper	<0.05	mg/L
GW	NP-3	3/16/1984	Cyanide	<0.01	mg/L
GW	NP-3	3/16/1984	Fluoride	0.6	mg/L
GW	NP-3	3/16/1984	Iron	<0.1	mg/L
GW	NP-3	3/16/1984	Manganese	<0.05	mg/L
GW	NP-3	3/16/1984	Mercury	0.001	mg/L
GW	NP-3	3/16/1984	Molybdenum	<0.05	mg/L
GW	NP-3	3/16/1984	Nitrate as N (NO3)	3.2	mg/L
GW	NP-3	3/16/1984	Selenium	<0.005	mg/L
GW	NP-3	3/16/1984	Sulfate	216	mg/L
GW	NP-3	3/16/1984	TDS	870	mg/L
GW	NP-3	3/16/1984	pH	8.1	pH units
GW	NP-4	3/16/1984	Cadmium	<0.005	mg/L
GW	NP-4	3/16/1984	Chloride	126	mg/L
GW	NP-4	3/16/1984	Copper	<0.05	mg/L
GW	NP-4	3/16/1984	Cyanide	<0.01	mg/L
GW	NP-4	3/16/1984	Fluoride	0.6	mg/L
GW	NP-4	3/16/1984	Iron	<0.1	mg/L
GW	NP-4	3/16/1984	Manganese	<0.05	mg/L
GW	NP-4	3/16/1984	Mercury	0.001	mg/L
GW	NP-4	3/16/1984	Molybdenum	<0.05	mg/L
GW	NP-4	3/16/1984	Nitrate as N (NO3)	0.2	mg/L
GW	NP-4	3/16/1984	Selenium	<0.005	mg/L
GW	NP-4	3/16/1984	Sulfate	256	mg/L
GW	NP-4	3/16/1984	TDS	540	mg/L
GW	NP-4	3/16/1984	pH	8	pH units
GW	NP-5	3/16/1984	Cadmium	<0.005	mg/L
GW	NP-5	3/16/1984	Chloride	26	mg/L
GW	NP-5	3/16/1984	Copper	<0.05	mg/L
GW	NP-5	3/16/1984	Cyanide	<0.01	mg/L
GW	NP-5	3/16/1984	Fluoride	0.4	mg/L
GW	NP-5	3/16/1984	Iron	<0.1	mg/L
GW	NP-5	3/16/1984	Manganese	<0.05	mg/L
GW	NP-5	3/16/1984	Mercury	<0.001	mg/L
GW	NP-5	3/16/1984	Molybdenum	<0.05	mg/L
GW	NP-5	3/16/1984	Nitrate as N (NO3)	3	mg/L
GW	NP-5	3/16/1984	Selenium	<0.005	mg/L
GW	NP-5	3/16/1984	Sulfate	130	mg/L
GW	NP-5	3/16/1984	TDS	380	mg/L
GW	NP-5	3/16/1984	pH	8	pH units
GW	NP-1	4/9/1984	Mercury	<0.001	mg/L
GW	GWQ-10	5/30/1984	Cadmium	<0.005	mg/L
GW	GWQ-10	5/30/1984	Chloride	56	mg/L
GW	GWQ-10	5/30/1984	Copper	<0.05	mg/L
GW	GWQ-10	5/30/1984	Cyanide	<0.01	mg/L
GW	GWQ-10	5/30/1984	Fluoride	0.5	mg/L
GW	GWQ-10	5/30/1984	Iron	<0.1	mg/L
GW	GWQ-10	5/30/1984	Manganese	<0.05	mg/L
GW	GWQ-10	5/30/1984	Mercury	<0.001	mg/L
GW	GWQ-10	5/30/1984	Molybdenum	<0.05	mg/L
GW	GWQ-10	5/30/1984	Nitrate as N (NO3)	3.3	mg/L
GW	GWQ-10	5/30/1984	Selenium	<0.005	mg/L
GW	GWQ-10	5/30/1984	Sulfate	161	mg/L
GW	GWQ-10	5/30/1984	TDS	530	mg/L
GW	GWQ-10	5/30/1984	pH	7.5	pH units
GW	GWQ-11	5/30/1984	Cadmium	<0.005	mg/L
GW	GWQ-11	5/30/1984	Chloride	58	mg/L
GW	GWQ-11	5/30/1984	Copper	<0.05	mg/L
GW	GWQ-11	5/30/1984	Cyanide	<0.01	mg/L
GW	GWQ-11	5/30/1984	Fluoride	0.8	mg/L
GW	GWQ-11	5/30/1984	Iron	<0.1	mg/L
GW	GWQ-11	5/30/1984	Manganese	<0.05	mg/L
GW	GWQ-11	5/30/1984	Mercury	<0.001	mg/L
GW	GWQ-11	5/30/1984	Molybdenum	<0.05	mg/L
GW	GWQ-11	5/30/1984	Nitrate as N (NO3)	1.9	mg/L

GW	GWQ-11	5/30/1984	Selenium	<0.005	mg/L
GW	GWQ-11	5/30/1984	Sulfate	195	mg/L
GW	GWQ-11	5/30/1984	TDS	550	mg/L
GW	GWQ-11	5/30/1984	pH	7.5	pH units
GW	GWQ-12	5/30/1984	Cadmium	<0.005	mg/L
GW	GWQ-12	5/30/1984	Chloride	16	mg/L
GW	GWQ-12	5/30/1984	Copper	<0.05	mg/L
GW	GWQ-12	5/30/1984	Cyanide	<0.01	mg/L
GW	GWQ-12	5/30/1984	Fluoride	1	mg/L
GW	GWQ-12	5/30/1984	Iron	<0.1	mg/L
GW	GWQ-12	5/30/1984	Manganese	<0.05	mg/L
GW	GWQ-12	5/30/1984	Mercury	<0.001	mg/L
GW	GWQ-12	5/30/1984	Molybdenum	<0.05	mg/L
GW	GWQ-12	5/30/1984	Nitrate as N (NO3)	2.5	mg/L
GW	GWQ-12	5/30/1984	Selenium	<0.005	mg/L
GW	GWQ-12	5/30/1984	Sulfate	47	mg/L
GW	GWQ-12	5/30/1984	TDS	320	mg/L
GW	GWQ-12	5/30/1984	pH	8	pH units
GW	GWQ-7	5/30/1984	Cadmium	<0.005	mg/L
GW	GWQ-7	5/30/1984	Chloride	20	mg/L
GW	GWQ-7	5/30/1984	Copper	<0.05	mg/L
GW	GWQ-7	5/30/1984	Cyanide	0.02	mg/L
GW	GWQ-7	5/30/1984	Fluoride	0.6	mg/L
GW	GWQ-7	5/30/1984	Iron	<0.1	mg/L
GW	GWQ-7	5/30/1984	Manganese	<0.05	mg/L
GW	GWQ-7	5/30/1984	Mercury	<0.001	mg/L
GW	GWQ-7	5/30/1984	Molybdenum	<0.05	mg/L
GW	GWQ-7	5/30/1984	Nitrate as N (NO3)	0.9	mg/L
GW	GWQ-7	5/30/1984	Selenium	<0.005	mg/L
GW	GWQ-7	5/30/1984	Sulfate	154	mg/L
GW	GWQ-7	5/30/1984	TDS	470	mg/L
GW	GWQ-7	5/30/1984	pH	7.7	pH units
GW	GWQ-9	5/30/1984	Cadmium	<0.005	mg/L
GW	GWQ-9	5/30/1984	Chloride	18	mg/L
GW	GWQ-9	5/30/1984	Copper	<0.05	mg/L
GW	GWQ-9	5/30/1984	Cyanide	<0.01	mg/L
GW	GWQ-9	5/30/1984	Fluoride	0.5	mg/L
GW	GWQ-9	5/30/1984	Iron	<0.1	mg/L
GW	GWQ-9	5/30/1984	Manganese	<0.05	mg/L
GW	GWQ-9	5/30/1984	Mercury	<0.001	mg/L
GW	GWQ-9	5/30/1984	Molybdenum	<0.05	mg/L
GW	GWQ-9	5/30/1984	Nitrate as N (NO3)	0.9	mg/L
GW	GWQ-9	5/30/1984	Selenium	<0.005	mg/L
GW	GWQ-9	5/30/1984	Sulfate	154	mg/L
GW	GWQ-9	5/30/1984	TDS	450	mg/L
GW	GWQ-9	5/30/1984	pH	7.6	pH units
GW	NP-1	5/30/1984	Cadmium	<0.005	mg/L
GW	NP-1	5/30/1984	Chloride	22	mg/L
GW	NP-1	5/30/1984	Copper	<0.05	mg/L
GW	NP-1	5/30/1984	Cyanide	<0.01	mg/L
GW	NP-1	5/30/1984	Fluoride	0.6	mg/L
GW	NP-1	5/30/1984	Iron	<0.1	mg/L
GW	NP-1	5/30/1984	Manganese	<0.05	mg/L
GW	NP-1	5/30/1984	Mercury	<0.001	mg/L
GW	NP-1	5/30/1984	Molybdenum	<0.05	mg/L
GW	NP-1	5/30/1984	Nitrate as N (NO3)	0.7	mg/L
GW	NP-1	5/30/1984	Selenium	<0.005	mg/L
GW	NP-1	5/30/1984	Sulfate	154	mg/L
GW	NP-1	5/30/1984	TDS	510	mg/L
GW	NP-1	5/30/1984	pH	7.5	pH units
GW	NP-2	5/30/1984	Cadmium	<0.005	mg/L
GW	NP-2	5/30/1984	Chloride	32	mg/L
GW	NP-2	5/30/1984	Copper	<0.05	mg/L
GW	NP-2	5/30/1984	Cyanide	<0.01	mg/L
GW	NP-2	5/30/1984	Fluoride	0.6	mg/L
GW	NP-2	5/30/1984	Iron	<0.1	mg/L
GW	NP-2	5/30/1984	Manganese	<0.05	mg/L
GW	NP-2	5/30/1984	Mercury	<0.001	mg/L
GW	NP-2	5/30/1984	Molybdenum	<0.05	mg/L
GW	NP-2	5/30/1984	Nitrate as N (NO3)	1.4	mg/L
GW	NP-2	5/30/1984	Selenium	<0.005	mg/L
GW	NP-2	5/30/1984	Sulfate	175	mg/L
GW	NP-2	5/30/1984	TDS	520	mg/L
GW	NP-2	5/30/1984	pH	7.7	pH units
GW	NP-3	5/30/1984	Cadmium	<0.005	mg/L
GW	NP-3	5/30/1984	Chloride	248	mg/L

GW	NP-3	5/30/1984	Copper	<0.05	mg/L
GW	NP-3	5/30/1984	Cyanide	<0.01	mg/L
GW	NP-3	5/30/1984	Fluoride	0.4	mg/L
GW	NP-3	5/30/1984	Iron	<0.1	mg/L
GW	NP-3	5/30/1984	Manganese	<0.05	mg/L
GW	NP-3	5/30/1984	Mercury	<0.001	mg/L
GW	NP-3	5/30/1984	Molybdenum	<0.05	mg/L
GW	NP-3	5/30/1984	Nitrate as N (NO3)	2.9	mg/L
GW	NP-3	5/30/1984	Selenium	<0.005	mg/L
GW	NP-3	5/30/1984	Sulfate	292	mg/L
GW	NP-3	5/30/1984	TDS	1060	mg/L
GW	NP-3	5/30/1984	pH	7.8	pH units
GW	NP-4	5/30/1984	Cadmium	<0.005	mg/L
GW	NP-4	5/30/1984	Chloride	134	mg/L
GW	NP-4	5/30/1984	Copper	<0.05	mg/L
GW	NP-4	5/30/1984	Cyanide	<0.01	mg/L
GW	NP-4	5/30/1984	Fluoride	0.3	mg/L
GW	NP-4	5/30/1984	Iron	<0.1	mg/L
GW	NP-4	5/30/1984	Manganese	<0.05	mg/L
GW	NP-4	5/30/1984	Mercury	<0.001	mg/L
GW	NP-4	5/30/1984	Molybdenum	<0.05	mg/L
GW	NP-4	5/30/1984	Nitrate as N (NO3)	<0.2	mg/L
GW	NP-4	5/30/1984	Selenium	<0.005	mg/L
GW	NP-4	5/30/1984	Sulfate	320	mg/L
GW	NP-4	5/30/1984	TDS	630	mg/L
GW	NP-4	5/30/1984	pH	8	pH units
GW	NP-5	5/30/1984	Cadmium	<0.005	mg/L
GW	NP-5	5/30/1984	Chloride	22	mg/L
GW	NP-5	5/30/1984	Copper	<0.05	mg/L
GW	NP-5	5/30/1984	Cyanide	<0.01	mg/L
GW	NP-5	5/30/1984	Fluoride	0.8	mg/L
GW	NP-5	5/30/1984	Iron	<0.1	mg/L
GW	NP-5	5/30/1984	Manganese	<0.05	mg/L
GW	NP-5	5/30/1984	Mercury	<0.001	mg/L
GW	NP-5	5/30/1984	Molybdenum	<0.05	mg/L
GW	NP-5	5/30/1984	Nitrate as N (NO3)	2.9	mg/L
GW	NP-5	5/30/1984	Selenium	<0.005	mg/L
GW	NP-5	5/30/1984	Sulfate	139	mg/L
GW	NP-5	5/30/1984	TDS	400	mg/L
GW	NP-5	5/30/1984	pH	7.8	pH units
GW	GWQ-10	9/12/1984	Cadmium	<0.005	mg/L
GW	GWQ-10	9/12/1984	Chloride	68	mg/L
GW	GWQ-10	9/12/1984	Copper	<0.05	mg/L
GW	GWQ-10	9/12/1984	Fluoride	0.5	mg/L
GW	GWQ-10	9/12/1984	Iron	<0.1	mg/L
GW	GWQ-10	9/12/1984	Manganese	<0.05	mg/L
GW	GWQ-10	9/12/1984	Mercury	<0.001	mg/L
GW	GWQ-10	9/12/1984	Molybdenum	<0.05	mg/L
GW	GWQ-10	9/12/1984	Nitrate as N (NO3)	4.2	mg/L
GW	GWQ-10	9/12/1984	Selenium	<0.005	mg/L
GW	GWQ-10	9/12/1984	Sulfate	158	mg/L
GW	GWQ-10	9/12/1984	TDS	580	mg/L
GW	GWQ-10	9/12/1984	pH	7.8	pH units
GW	GWQ-11	9/12/1984	Cadmium	<0.005	mg/L
GW	GWQ-11	9/12/1984	Chloride	60	mg/L
GW	GWQ-11	9/12/1984	Copper	<0.05	mg/L
GW	GWQ-11	9/12/1984	Cyanide	<0.01	mg/L
GW	GWQ-11	9/12/1984	Fluoride	0.8	mg/L
GW	GWQ-11	9/12/1984	Iron	<0.1	mg/L
GW	GWQ-11	9/12/1984	Manganese	<0.05	mg/L
GW	GWQ-11	9/12/1984	Mercury	<0.001	mg/L
GW	GWQ-11	9/12/1984	Molybdenum	<0.05	mg/L
GW	GWQ-11	9/12/1984	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-11	9/12/1984	Selenium	<0.005	mg/L
GW	GWQ-11	9/12/1984	Sulfate	181	mg/L
GW	GWQ-11	9/12/1984	TDS	590	mg/L
GW	GWQ-11	9/12/1984	pH	7.9	pH units
GW	GWQ-12	9/12/1984	Cadmium	<0.005	mg/L
GW	GWQ-12	9/12/1984	Chloride	16	mg/L
GW	GWQ-12	9/12/1984	Copper	<0.05	mg/L
GW	GWQ-12	9/12/1984	Cyanide	<0.01	mg/L
GW	GWQ-12	9/12/1984	Fluoride	1	mg/L
GW	GWQ-12	9/12/1984	Iron	<0.1	mg/L
GW	GWQ-12	9/12/1984	Manganese	<0.05	mg/L
GW	GWQ-12	9/12/1984	Mercury	<0.001	mg/L
GW	GWQ-12	9/12/1984	Molybdenum	<0.05	mg/L

GW	GWQ-12	9/12/1984	Nitrate as N (NO3)	2.2	mg/L
GW	GWQ-12	9/12/1984	Selenium	<0.005	mg/L
GW	GWQ-12	9/12/1984	Sulfate	38	mg/L
GW	GWQ-12	9/12/1984	TDS	330	mg/L
GW	GWQ-12	9/12/1984	pH	8	pH units
GW	GWQ-7	9/12/1984	Cadmium	<0.005	mg/L
GW	GWQ-7	9/12/1984	Chloride	20	mg/L
GW	GWQ-7	9/12/1984	Copper	<0.05	mg/L
GW	GWQ-7	9/12/1984	Cyanide	<0.01	mg/L
GW	GWQ-7	9/12/1984	Fluoride	0.6	mg/L
GW	GWQ-7	9/12/1984	Iron	<0.1	mg/L
GW	GWQ-7	9/12/1984	Manganese	<0.05	mg/L
GW	GWQ-7	9/12/1984	Mercury	<0.001	mg/L
GW	GWQ-7	9/12/1984	Molybdenum	<0.05	mg/L
GW	GWQ-7	9/12/1984	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-7	9/12/1984	Selenium	<0.005	mg/L
GW	GWQ-7	9/12/1984	Sulfate	126	mg/L
GW	GWQ-7	9/12/1984	TDS	500	mg/L
GW	GWQ-7	9/12/1984	pH	8	pH units
GW	GWQ-9	9/12/1984	Cadmium	<0.005	mg/L
GW	GWQ-9	9/12/1984	Chloride	20	mg/L
GW	GWQ-9	9/12/1984	Copper	<0.05	mg/L
GW	GWQ-9	9/12/1984	Cyanide	<0.01	mg/L
GW	GWQ-9	9/12/1984	Fluoride	0.5	mg/L
GW	GWQ-9	9/12/1984	Iron	<0.1	mg/L
GW	GWQ-9	9/12/1984	Manganese	<0.05	mg/L
GW	GWQ-9	9/12/1984	Mercury	<0.001	mg/L
GW	GWQ-9	9/12/1984	Molybdenum	<0.05	mg/L
GW	GWQ-9	9/12/1984	Nitrate as N (NO3)	1.3	mg/L
GW	GWQ-9	9/12/1984	Selenium	<0.005	mg/L
GW	GWQ-9	9/12/1984	Sulfate	132	mg/L
GW	GWQ-9	9/12/1984	TDS	470	mg/L
GW	GWQ-9	9/12/1984	pH	8	pH units
GW	NP-1	9/12/1984	Cadmium	<0.005	mg/L
GW	NP-1	9/12/1984	Chloride	22	mg/L
GW	NP-1	9/12/1984	Copper	<0.05	mg/L
GW	NP-1	9/12/1984	Cyanide	<0.01	mg/L
GW	NP-1	9/12/1984	Fluoride	0.6	mg/L
GW	NP-1	9/12/1984	Iron	<0.1	mg/L
GW	NP-1	9/12/1984	Manganese	<0.05	mg/L
GW	NP-1	9/12/1984	Mercury	<0.001	mg/L
GW	NP-1	9/12/1984	Molybdenum	<0.05	mg/L
GW	NP-1	9/12/1984	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	9/12/1984	Selenium	<0.005	mg/L
GW	NP-1	9/12/1984	Sulfate	137	mg/L
GW	NP-1	9/12/1984	TDS	480	mg/L
GW	NP-1	9/12/1984	pH	7.7	pH units
GW	NP-2	9/12/1984	Cadmium	<0.005	mg/L
GW	NP-2	9/12/1984	Chloride	22	mg/L
GW	NP-2	9/12/1984	Copper	<0.05	mg/L
GW	NP-2	9/12/1984	Cyanide	<0.01	mg/L
GW	NP-2	9/12/1984	Fluoride	0.6	mg/L
GW	NP-2	9/12/1984	Iron	<0.1	mg/L
GW	NP-2	9/12/1984	Manganese	<0.05	mg/L
GW	NP-2	9/12/1984	Mercury	<0.001	mg/L
GW	NP-2	9/12/1984	Molybdenum	<0.05	mg/L
GW	NP-2	9/12/1984	Nitrate as N (NO3)	1.7	mg/L
GW	NP-2	9/12/1984	Selenium	<0.005	mg/L
GW	NP-2	9/12/1984	Sulfate	134	mg/L
GW	NP-2	9/12/1984	TDS	470	mg/L
GW	NP-2	9/12/1984	pH	7.8	pH units
GW	NP-3	9/12/1984	Cadmium	<0.005	mg/L
GW	NP-3	9/12/1984	Chloride	270	mg/L
GW	NP-3	9/12/1984	Copper	<0.05	mg/L
GW	NP-3	9/12/1984	Cyanide	<0.01	mg/L
GW	NP-3	9/12/1984	Fluoride	0.4	mg/L
GW	NP-3	9/12/1984	Iron	<0.1	mg/L
GW	NP-3	9/12/1984	Manganese	<0.05	mg/L
GW	NP-3	9/12/1984	Mercury	<0.001	mg/L
GW	NP-3	9/12/1984	Molybdenum	<0.05	mg/L
GW	NP-3	9/12/1984	Nitrate as N (NO3)	3.1	mg/L
GW	NP-3	9/12/1984	Selenium	<0.005	mg/L
GW	NP-3	9/12/1984	Sulfate	292	mg/L
GW	NP-3	9/12/1984	TDS	1140	mg/L
GW	NP-3	9/12/1984	pH	7.7	pH units
GW	NP-4	9/12/1984	Cadmium	<0.005	mg/L

GW	NP-4	9/12/1984	Chloride	134	mg/L
GW	NP-4	9/12/1984	Copper	<0.05	mg/L
GW	NP-4	9/12/1984	Cyanide	<0.01	mg/L
GW	NP-4	9/12/1984	Fluoride	0.3	mg/L
GW	NP-4	9/12/1984	Iron	<0.1	mg/L
GW	NP-4	9/12/1984	Manganese	<0.05	mg/L
GW	NP-4	9/12/1984	Mercury	<0.001	mg/L
GW	NP-4	9/12/1984	Molybdenum	<0.05	mg/L
GW	NP-4	9/12/1984	Nitrate as N (NO3)	0.9	mg/L
GW	NP-4	9/12/1984	Selenium	<0.005	mg/L
GW	NP-4	9/12/1984	Sulfate	339	mg/L
GW	NP-4	9/12/1984	TDS	760	mg/L
GW	NP-4	9/12/1984	pH	8	pH units
GW	NP-5	9/12/1984	Cadmium	<0.005	mg/L
GW	NP-5	9/12/1984	Chloride	28	mg/L
GW	NP-5	9/12/1984	Copper	<0.05	mg/L
GW	NP-5	9/12/1984	Cyanide	<0.01	mg/L
GW	NP-5	9/12/1984	Fluoride	0.8	mg/L
GW	NP-5	9/12/1984	Iron	<0.1	mg/L
GW	NP-5	9/12/1984	Manganese	<0.05	mg/L
GW	NP-5	9/12/1984	Mercury	<0.001	mg/L
GW	NP-5	9/12/1984	Molybdenum	<0.05	mg/L
GW	NP-5	9/12/1984	Nitrate as N (NO3)	3.4	mg/L
GW	NP-5	9/12/1984	Selenium	<0.005	mg/L
GW	NP-5	9/12/1984	Sulfate	125	mg/L
GW	NP-5	9/12/1984	TDS	420	mg/L
GW	NP-5	9/12/1984	pH	8	pH units
GW	GWQ-10	11/27/1984	Cadmium	<0.005	mg/L
GW	GWQ-10	11/27/1984	Chloride	64	mg/L
GW	GWQ-10	11/27/1984	Copper	<0.05	mg/L
GW	GWQ-10	11/27/1984	Cyanide	<0.01	mg/L
GW	GWQ-10	11/27/1984	Fluoride	0.6	mg/L
GW	GWQ-10	11/27/1984	Iron	<0.1	mg/L
GW	GWQ-10	11/27/1984	Manganese	<0.05	mg/L
GW	GWQ-10	11/27/1984	Mercury	<0.001	mg/L
GW	GWQ-10	11/27/1984	Molybdenum	<0.05	mg/L
GW	GWQ-10	11/27/1984	Nitrate as N (NO3)	4.9	mg/L
GW	GWQ-10	11/27/1984	Selenium	<0.005	mg/L
GW	GWQ-10	11/27/1984	Sulfate	163	mg/L
GW	GWQ-10	11/27/1984	TDS	580	mg/L
GW	GWQ-10	11/27/1984	pH	7.7	pH units
GW	GWQ-11	11/27/1984	Cadmium	<0.005	mg/L
GW	GWQ-11	11/27/1984	Chloride	60	mg/L
GW	GWQ-11	11/27/1984	Copper	<0.05	mg/L
GW	GWQ-11	11/27/1984	Cyanide	<0.01	mg/L
GW	GWQ-11	11/27/1984	Fluoride	0.8	mg/L
GW	GWQ-11	11/27/1984	Iron	<0.1	mg/L
GW	GWQ-11	11/27/1984	Manganese	<0.05	mg/L
GW	GWQ-11	11/27/1984	Mercury	<0.001	mg/L
GW	GWQ-11	11/27/1984	Molybdenum	<0.05	mg/L
GW	GWQ-11	11/27/1984	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-11	11/27/1984	Selenium	<0.005	mg/L
GW	GWQ-11	11/27/1984	Sulfate	165	mg/L
GW	GWQ-11	11/27/1984	TDS	570	mg/L
GW	GWQ-11	11/27/1984	pH	7.7	pH units
GW	GWQ-12	11/27/1984	Cadmium	<0.005	mg/L
GW	GWQ-12	11/27/1984	Chloride	14	mg/L
GW	GWQ-12	11/27/1984	Copper	<0.05	mg/L
GW	GWQ-12	11/27/1984	Cyanide	<0.01	mg/L
GW	GWQ-12	11/27/1984	Fluoride	1	mg/L
GW	GWQ-12	11/27/1984	Iron	<0.1	mg/L
GW	GWQ-12	11/27/1984	Manganese	<0.05	mg/L
GW	GWQ-12	11/27/1984	Mercury	<0.001	mg/L
GW	GWQ-12	11/27/1984	Molybdenum	<0.05	mg/L
GW	GWQ-12	11/27/1984	Nitrate as N (NO3)	2.3	mg/L
GW	GWQ-12	11/27/1984	Selenium	<0.005	mg/L
GW	GWQ-12	11/27/1984	Sulfate	37	mg/L
GW	GWQ-12	11/27/1984	TDS	340	mg/L
GW	GWQ-12	11/27/1984	pH	7.8	pH units
GW	GWQ-7	11/27/1984	Cadmium	<0.005	mg/L
GW	GWQ-7	11/27/1984	Chloride	18	mg/L
GW	GWQ-7	11/27/1984	Copper	<0.05	mg/L
GW	GWQ-7	11/27/1984	Cyanide	<0.01	mg/L
GW	GWQ-7	11/27/1984	Fluoride	0.6	mg/L
GW	GWQ-7	11/27/1984	Iron	<0.1	mg/L
GW	GWQ-7	11/27/1984	Manganese	<0.05	mg/L

GW	GWQ-7	11/27/1984	Mercury	<0.001	mg/L
GW	GWQ-7	11/27/1984	Molybdenum	<0.05	mg/L
GW	GWQ-7	11/27/1984	Nitrate as N (NO3)	1.4	mg/L
GW	GWQ-7	11/27/1984	Selenium	<0.005	mg/L
GW	GWQ-7	11/27/1984	Sulfate	144	mg/L
GW	GWQ-7	11/27/1984	TDS	490	mg/L
GW	GWQ-7	11/27/1984	pH	7.7	pH units
GW	GWQ-9	11/27/1984	Cadmium	<0.005	mg/L
GW	GWQ-9	11/27/1984	Chloride	16	mg/L
GW	GWQ-9	11/27/1984	Copper	<0.05	mg/L
GW	GWQ-9	11/27/1984	Cyanide	<0.01	mg/L
GW	GWQ-9	11/27/1984	Fluoride	0.5	mg/L
GW	GWQ-9	11/27/1984	Iron	<0.1	mg/L
GW	GWQ-9	11/27/1984	Manganese	<0.05	mg/L
GW	GWQ-9	11/27/1984	Mercury	<0.001	mg/L
GW	GWQ-9	11/27/1984	Molybdenum	<0.05	mg/L
GW	GWQ-9	11/27/1984	Nitrate as N (NO3)	1.5	mg/L
GW	GWQ-9	11/27/1984	Selenium	<0.005	mg/L
GW	GWQ-9	11/27/1984	Sulfate	132	mg/L
GW	GWQ-9	11/27/1984	TDS	470	mg/L
GW	GWQ-9	11/27/1984	pH	7.9	pH units
GW	NP-1	11/27/1984	Cadmium	<0.005	mg/L
GW	NP-1	11/27/1984	Chloride	16	mg/L
GW	NP-1	11/27/1984	Copper	<0.05	mg/L
GW	NP-1	11/27/1984	Cyanide	<0.01	mg/L
GW	NP-1	11/27/1984	Fluoride	0.6	mg/L
GW	NP-1	11/27/1984	Iron	<0.1	mg/L
GW	NP-1	11/27/1984	Manganese	<0.05	mg/L
GW	NP-1	11/27/1984	Mercury	<0.001	mg/L
GW	NP-1	11/27/1984	Molybdenum	<0.05	mg/L
GW	NP-1	11/27/1984	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	11/27/1984	Selenium	<0.005	mg/L
GW	NP-1	11/27/1984	Sulfate	144	mg/L
GW	NP-1	11/27/1984	TDS	480	mg/L
GW	NP-1	11/27/1984	pH	7.8	pH units
GW	NP-2	11/27/1984	Cadmium	<0.005	mg/L
GW	NP-2	11/27/1984	Chloride	20	mg/L
GW	NP-2	11/27/1984	Copper	<0.05	mg/L
GW	NP-2	11/27/1984	Cyanide	<0.01	mg/L
GW	NP-2	11/27/1984	Fluoride	0.6	mg/L
GW	NP-2	11/27/1984	Iron	<0.1	mg/L
GW	NP-2	11/27/1984	Manganese	<0.05	mg/L
GW	NP-2	11/27/1984	Mercury	<0.001	mg/L
GW	NP-2	11/27/1984	Molybdenum	<0.05	mg/L
GW	NP-2	11/27/1984	Nitrate as N (NO3)	1.7	mg/L
GW	NP-2	11/27/1984	Selenium	<0.005	mg/L
GW	NP-2	11/27/1984	Sulfate	125	mg/L
GW	NP-2	11/27/1984	TDS	470	mg/L
GW	NP-2	11/27/1984	pH	7.9	pH units
GW	NP-3	11/27/1984	Cadmium	<0.005	mg/L
GW	NP-3	11/27/1984	Chloride	290	mg/L
GW	NP-3	11/27/1984	Copper	<0.05	mg/L
GW	NP-3	11/27/1984	Cyanide	<0.01	mg/L
GW	NP-3	11/27/1984	Fluoride	0.4	mg/L
GW	NP-3	11/27/1984	Iron	<0.1	mg/L
GW	NP-3	11/27/1984	Manganese	<0.05	mg/L
GW	NP-3	11/27/1984	Mercury	<0.001	mg/L
GW	NP-3	11/27/1984	Molybdenum	<0.05	mg/L
GW	NP-3	11/27/1984	Nitrate as N (NO3)	3.5	mg/L
GW	NP-3	11/27/1984	Selenium	<0.005	mg/L
GW	NP-3	11/27/1984	Sulfate	348	mg/L
GW	NP-3	11/27/1984	TDS	1150	mg/L
GW	NP-3	11/27/1984	pH	7.8	pH units
GW	NP-4	11/27/1984	Cadmium	<0.005	mg/L
GW	NP-4	11/27/1984	Chloride	140	mg/L
GW	NP-4	11/27/1984	Copper	<0.05	mg/L
GW	NP-4	11/27/1984	Cyanide	<0.01	mg/L
GW	NP-4	11/27/1984	Fluoride	0.3	mg/L
GW	NP-4	11/27/1984	Iron	<0.1	mg/L
GW	NP-4	11/27/1984	Manganese	<0.05	mg/L
GW	NP-4	11/27/1984	Mercury	<0.001	mg/L
GW	NP-4	11/27/1984	Molybdenum	<0.05	mg/L
GW	NP-4	11/27/1984	Nitrate as N (NO3)	0.2	mg/L
GW	NP-4	11/27/1984	Selenium	<0.005	mg/L
GW	NP-4	11/27/1984	Sulfate	354	mg/L
GW	NP-4	11/27/1984	TDS	740	mg/L

GW	NP-4	11/27/1984	pH	8.5	pH units
GW	NP-5	11/27/1984	Cadmium	<0.005	mg/L
GW	NP-5	11/27/1984	Chloride	28	mg/L
GW	NP-5	11/27/1984	Copper	<0.05	mg/L
GW	NP-5	11/27/1984	Cyanide	<0.01	mg/L
GW	NP-5	11/27/1984	Fluoride	0.8	mg/L
GW	NP-5	11/27/1984	Iron	<0.1	mg/L
GW	NP-5	11/27/1984	Manganese	<0.05	mg/L
GW	NP-5	11/27/1984	Mercury	<0.001	mg/L
GW	NP-5	11/27/1984	Molybdenum	<0.05	mg/L
GW	NP-5	11/27/1984	Nitrate as N (NO3)	3.2	mg/L
GW	NP-5	11/27/1984	Selenium	<0.005	mg/L
GW	NP-5	11/27/1984	Sulfate	120	mg/L
GW	NP-5	11/27/1984	TDS	420	mg/L
GW	NP-5	11/27/1984	pH	8.2	pH units
GW	PW-2	11/27/1984	Cadmium	<0.005	mg/L
GW	PW-2	11/27/1984	Chloride	20	mg/L
GW	PW-2	11/27/1984	Copper	<0.05	mg/L
GW	PW-2	11/27/1984	Cyanide	<0.01	mg/L
GW	PW-2	11/27/1984	Fluoride	0.6	mg/L
GW	PW-2	11/27/1984	Iron	<0.1	mg/L
GW	PW-2	11/27/1984	Manganese	<0.05	mg/L
GW	PW-2	11/27/1984	Mercury	<0.001	mg/L
GW	PW-2	11/27/1984	Nitrate as N (NO3)	1.7	mg/L
GW	PW-2	11/27/1984	Selenium	<0.005	mg/L
GW	PW-2	11/27/1984	Sulfate	125	mg/L
GW	PW-2	11/27/1984	TDS	470	mg/L
GW	PW-2	11/27/1984	pH	7.9	pH units
GW	GWQ-10	5/17/1985	Chloride	52	mg/L
GW	GWQ-10	5/17/1985	Sulfate	163	mg/L
GW	GWQ-10	5/17/1985	TDS	570	mg/L
GW	GWQ-10	5/17/1985	pH	7.8	pH units
GW	GWQ-11	5/17/1985	Chloride	64	mg/L
GW	GWQ-11	5/17/1985	Sulfate	197	mg/L
GW	GWQ-11	5/17/1985	TDS	640	mg/L
GW	GWQ-11	5/17/1985	pH	7.8	pH units
GW	GWQ-7	5/17/1985	Chloride	20	mg/L
GW	GWQ-7	5/17/1985	Sulfate	144	mg/L
GW	GWQ-7	5/17/1985	TDS	500	mg/L
GW	GWQ-7	5/17/1985	pH	7.9	pH units
GW	GWQ-9	5/17/1985	Chloride	20	mg/L
GW	GWQ-9	5/17/1985	Sulfate	149	mg/L
GW	GWQ-9	5/17/1985	TDS	490	mg/L
GW	GWQ-9	5/17/1985	pH	8	pH units
GW	NP-1	5/17/1985	Chloride	20	mg/L
GW	NP-1	5/17/1985	Sulfate	144	mg/L
GW	NP-1	5/17/1985	TDS	510	mg/L
GW	NP-1	5/17/1985	pH	7.6	pH units
GW	NP-2	5/17/1985	Chloride	22	mg/L
GW	NP-2	5/17/1985	Sulfate	120	mg/L
GW	NP-2	5/17/1985	TDS	480	mg/L
GW	NP-2	5/17/1985	pH	7.8	pH units
GW	NP-3	5/17/1985	Chloride	310	mg/L
GW	NP-3	5/17/1985	Sulfate	453	mg/L
GW	NP-3	5/17/1985	TDS	1470	mg/L
GW	NP-3	5/17/1985	pH	7.7	pH units
GW	NP-4	5/17/1985	Chloride	146	mg/L
GW	NP-4	5/17/1985	Sulfate	348	mg/L
GW	NP-4	5/17/1985	TDS	770	mg/L
GW	NP-4	5/17/1985	pH	8.2	pH units
GW	NP-5	5/17/1985	Chloride	28	mg/L
GW	NP-5	5/17/1985	Sulfate	130	mg/L
GW	NP-5	5/17/1985	TDS	450	mg/L
GW	NP-5	5/17/1985	pH	7.9	pH units
GW	GWQ-12	5/27/1985	Chloride	14	mg/L
GW	GWQ-12	5/27/1985	Sulfate	36	mg/L
GW	GWQ-12	5/27/1985	TDS	370	mg/L
GW	GWQ-12	5/27/1985	pH	8	pH units
GW	GWQ-10	11/13/1985	Chloride	42	mg/L
GW	GWQ-10	11/13/1985	Sulfate	149	mg/L
GW	GWQ-10	11/13/1985	TDS	500	mg/L
GW	GWQ-10	11/13/1985	pH	7.7	pH units
GW	GWQ-11	11/13/1985	Chloride	62	mg/L
GW	GWQ-11	11/13/1985	Sulfate	183	mg/L
GW	GWQ-11	11/13/1985	TDS	600	mg/L
GW	GWQ-11	11/13/1985	pH	7.7	pH units

GW	GWQ-12	11/13/1985	Chloride	14	mg/L
GW	GWQ-12	11/13/1985	Sulfate	35	mg/L
GW	GWQ-12	11/13/1985	TDS	310	mg/L
GW	GWQ-12	11/13/1985	pH	7.8	pH units
GW	GWQ-7	11/13/1985	Chloride	18	mg/L
GW	GWQ-7	11/13/1985	Sulfate	137	mg/L
GW	GWQ-7	11/13/1985	TDS	450	mg/L
GW	GWQ-7	11/13/1985	pH	7.8	pH units
GW	GWQ-9	11/13/1985	Chloride	20	mg/L
GW	GWQ-9	11/13/1985	Sulfate	142	mg/L
GW	GWQ-9	11/13/1985	TDS	450	mg/L
GW	GWQ-9	11/13/1985	pH	7.8	pH units
GW	NP-1	11/13/1985	Chloride	16	mg/L
GW	NP-1	11/13/1985	Sulfate	149	mg/L
GW	NP-1	11/13/1985	TDS	480	mg/L
GW	NP-1	11/13/1985	pH	7.3	pH units
GW	NP-2	11/13/1985	Chloride	22	mg/L
GW	NP-2	11/13/1985	Sulfate	115	mg/L
GW	NP-2	11/13/1985	TDS	460	mg/L
GW	NP-2	11/13/1985	pH	7.4	pH units
GW	NP-3	11/13/1985	Chloride	288	mg/L
GW	NP-3	11/13/1985	Sulfate	541	mg/L
GW	NP-3	11/13/1985	TDS	1520	mg/L
GW	NP-3	11/13/1985	pH	7.2	pH units
GW	NP-4	11/13/1985	Chloride	142	mg/L
GW	NP-4	11/13/1985	Sulfate	292	mg/L
GW	NP-4	11/13/1985	TDS	690	mg/L
GW	NP-4	11/13/1985	pH	8	pH units
GW	NP-5	11/13/1985	Chloride	24	mg/L
GW	NP-5	11/13/1985	Sulfate	134	mg/L
GW	NP-5	11/13/1985	TDS	400	mg/L
GW	NP-5	11/13/1985	pH	7.8	pH units
GW	GWQ-10	5/23/1986	Chloride	58	mg/L
GW	GWQ-10	5/23/1986	Sulfate	151	mg/L
GW	GWQ-10	5/23/1986	TDS	560	mg/L
GW	GWQ-10	5/23/1986	pH	7.9	pH units
GW	GWQ-11	5/23/1986	Chloride	66	mg/L
GW	GWQ-11	5/23/1986	Sulfate	210	mg/L
GW	GWQ-11	5/23/1986	TDS	650	mg/L
GW	GWQ-11	5/23/1986	pH	7.8	pH units
GW	GWQ-12	5/23/1986	Chloride	16	mg/L
GW	GWQ-12	5/23/1986	Sulfate	31	mg/L
GW	GWQ-12	5/23/1986	TDS	330	mg/L
GW	GWQ-12	5/23/1986	pH	7.8	pH units
GW	GWQ-7	5/23/1986	Chloride	22	mg/L
GW	GWQ-7	5/23/1986	Sulfate	142	mg/L
GW	GWQ-7	5/23/1986	TDS	490	mg/L
GW	GWQ-7	5/23/1986	pH	7.9	pH units
GW	GWQ-9	5/23/1986	Chloride	36	mg/L
GW	GWQ-9	5/23/1986	Sulfate	137	mg/L
GW	GWQ-9	5/23/1986	TDS	490	mg/L
GW	GWQ-9	5/23/1986	pH	7.9	pH units
GW	NP-1	5/23/1986	Chloride	18	mg/L
GW	NP-1	5/23/1986	Sulfate	142	mg/L
GW	NP-1	5/23/1986	TDS	500	mg/L
GW	NP-1	5/23/1986	pH	7.6	pH units
GW	NP-2	5/23/1986	Chloride	28	mg/L
GW	NP-2	5/23/1986	Sulfate	113	mg/L
GW	NP-2	5/23/1986	TDS	480	mg/L
GW	NP-2	5/23/1986	pH	7.6	pH units
GW	NP-3	5/23/1986	Chloride	282	mg/L
GW	NP-3	5/23/1986	Sulfate	624	mg/L
GW	NP-3	5/23/1986	TDS	1590	mg/L
GW	NP-3	5/23/1986	pH	7.5	pH units
GW	NP-4	5/23/1986	Chloride	136	mg/L
GW	NP-4	5/23/1986	Sulfate	300	mg/L
GW	NP-4	5/23/1986	TDS	690	mg/L
GW	NP-4	5/23/1986	pH	8	pH units
GW	NP-5	5/23/1986	Chloride	28	mg/L
GW	NP-5	5/23/1986	Sulfate	120	mg/L
GW	NP-5	5/23/1986	TDS	430	mg/L
GW	NP-5	5/23/1986	pH	7.9	pH units
GW	GWQ-10	10/8/1986	Chloride	54	mg/L
GW	GWQ-10	10/8/1986	Sulfate	137	mg/L
GW	GWQ-10	10/8/1986	TDS	550	mg/L
GW	GWQ-10	10/8/1986	pH	7.5	pH units

GW	GWQ-11	10/8/1986	Chloride	70	mg/L
GW	GWQ-11	10/8/1986	Sulfate	200	mg/L
GW	GWQ-11	10/8/1986	TDS	560	mg/L
GW	GWQ-11	10/8/1986	pH	7.6	pH units
GW	GWQ-12	10/8/1986	Chloride	16	mg/L
GW	GWQ-12	10/8/1986	Sulfate	35	mg/L
GW	GWQ-12	10/8/1986	TDS	310	mg/L
GW	GWQ-12	10/8/1986	pH	7.6	pH units
GW	GWQ-7	10/8/1986	Chloride	22	mg/L
GW	GWQ-7	10/8/1986	Sulfate	116	mg/L
GW	GWQ-7	10/8/1986	TDS	460	mg/L
GW	GWQ-7	10/8/1986	pH	7.4	pH units
GW	GWQ-9	10/8/1986	Chloride	20	mg/L
GW	GWQ-9	10/8/1986	Sulfate	125	mg/L
GW	GWQ-9	10/8/1986	TDS	460	mg/L
GW	GWQ-9	10/8/1986	pH	7.6	pH units
GW	NP-1	10/8/1986	Chloride	22	mg/L
GW	NP-1	10/8/1986	Sulfate	107	mg/L
GW	NP-1	10/8/1986	TDS	470	mg/L
GW	NP-1	10/8/1986	pH	7.4	pH units
GW	NP-2	10/8/1986	Chloride	24	mg/L
GW	NP-2	10/8/1986	Sulfate	100	mg/L
GW	NP-2	10/8/1986	TDS	430	mg/L
GW	NP-2	10/8/1986	pH	7.4	pH units
GW	NP-3	10/8/1986	Chloride	272	mg/L
GW	NP-3	10/8/1986	Sulfate	620	mg/L
GW	NP-3	10/8/1986	TDS	1710	mg/L
GW	NP-3	10/8/1986	pH	7.4	pH units
GW	NP-4	10/8/1986	Chloride	134	mg/L
GW	NP-4	10/8/1986	Sulfate	290	mg/L
GW	NP-4	10/8/1986	TDS	660	mg/L
GW	NP-4	10/8/1986	pH	7.8	pH units
GW	NP-5	10/8/1986	Chloride	28	mg/L
GW	NP-5	10/8/1986	Sulfate	113	mg/L
GW	NP-5	10/8/1986	TDS	420	mg/L
GW	NP-5	10/8/1986	pH	7.8	pH units
GW	NP-3	3/3/1987	Sulfate	695	mg/L
GW	GWQ-10	3/4/1987	Aluminum	<0.1	mg/L
GW	GWQ-10	3/4/1987	Barium	<0.1	mg/L
GW	GWQ-10	3/4/1987	Boron	<0.1	mg/L
GW	GWQ-10	3/4/1987	Cadmium	<0.1	mg/L
GW	GWQ-10	3/4/1987	Chloride	59	mg/L
GW	GWQ-10	3/4/1987	Chromium	<0.1	mg/L
GW	GWQ-10	3/4/1987	Cobalt	<0.05	mg/L
GW	GWQ-10	3/4/1987	Copper	<0.1	mg/L
GW	GWQ-10	3/4/1987	Iron	<0.1	mg/L
GW	GWQ-10	3/4/1987	Lead	<0.1	mg/L
GW	GWQ-10	3/4/1987	Manganese	<0.05	mg/L
GW	GWQ-10	3/4/1987	Molybdenum	<0.1	mg/L
GW	GWQ-10	3/4/1987	Nickel	<0.1	mg/L
GW	GWQ-10	3/4/1987	Silver	<0.1	mg/L
GW	GWQ-10	3/4/1987	Sulfate	150	mg/L
GW	GWQ-10	3/4/1987	TDS	568	mg/L
GW	GWQ-10	3/4/1987	Zinc	<0.1	mg/L
GW	GWQ-10	3/4/1987	Conductivity	740	µmhos/cm
GW	GWQ-10	3/4/1987	Antimony	0.9	mg/L
GW	GWQ-10	3/4/1987	Beryllium	<0.1	mg/L
GW	GWQ-10	3/4/1987	Calcium	90	mg/L
GW	GWQ-10	3/4/1987	Magnesium	20.7	mg/L
GW	GWQ-10	3/4/1987	Sodium	73.6	mg/L
GW	GWQ-10	3/4/1987	Bicarbonate	256	mg/L CaCO3
GW	GWQ-10	3/4/1987	Potassium	2.34	mg/L
GW	GWQ-11	3/4/1987	Aluminum	<0.1	mg/L
GW	GWQ-11	3/4/1987	Barium	<0.1	mg/L
GW	GWQ-11	3/4/1987	Boron	<0.1	mg/L
GW	GWQ-11	3/4/1987	Cadmium	<0.1	mg/L
GW	GWQ-11	3/4/1987	Chloride	69	mg/L
GW	GWQ-11	3/4/1987	Chromium	<0.1	mg/L
GW	GWQ-11	3/4/1987	Cobalt	<0.05	mg/L
GW	GWQ-11	3/4/1987	Copper	<0.1	mg/L
GW	GWQ-11	3/4/1987	Iron	<0.1	mg/L
GW	GWQ-11	3/4/1987	Lead	<0.1	mg/L
GW	GWQ-11	3/4/1987	Manganese	<0.05	mg/L
GW	GWQ-11	3/4/1987	Molybdenum	<0.1	mg/L
GW	GWQ-11	3/4/1987	Nickel	<0.1	mg/L
GW	GWQ-11	3/4/1987	Silver	<0.1	mg/L

GW	GWQ-11	3/4/1987	Sulfate	200	mg/L
GW	GWQ-11	3/4/1987	TDS	696	mg/L
GW	GWQ-11	3/4/1987	Zinc	<0.1	mg/L
GW	GWQ-11	3/4/1987	pH	6.7	pH units
GW	GWQ-11	3/4/1987	Conductivity	820	µmhos/cm
GW	GWQ-11	3/4/1987	Antimony	1.1	mg/L
GW	GWQ-11	3/4/1987	Beryllium	<0.1	mg/L
GW	GWQ-11	3/4/1987	Calcium	106	mg/L
GW	GWQ-11	3/4/1987	Magnesium	26.1	mg/L
GW	GWQ-11	3/4/1987	Sodium	62.1	mg/L
GW	GWQ-11	3/4/1987	Bicarbonate	220	mg/L CaCO3
GW	GWQ-11	3/4/1987	Potassium	3.51	mg/L
GW	IW-1	3/4/1987	Chloride	575	mg/L
GW	IW-1	3/4/1987	Sulfate	1901	mg/L
GW	IW-1	3/4/1987	TDS	3802	mg/L
GW	IW-1	3/4/1987	pH	6.6	pH units
GW	IW-1	3/4/1987	Conductivity	3950	µmhos/cm
GW	IW-1	3/4/1987	Calcium	564	mg/L
GW	IW-1	3/4/1987	Sodium	273.7	mg/L
GW	IW-1	3/4/1987	Bicarbonate	193	mg/L CaCO3
GW	IW-1	3/4/1987	Potassium	3.12	mg/L
GW	NP-3	3/4/1987	Chloride	283	mg/L
GW	NP-3	3/4/1987	Sulfate	695	mg/L
GW	NP-3	3/4/1987	TDS	1882	mg/L
GW	NP-3	3/4/1987	pH	6.8	pH units
GW	NP-3	3/4/1987	Conductivity	1850	µmhos/cm
GW	NP-3	3/4/1987	Calcium	320	mg/L
GW	NP-3	3/4/1987	Magnesium	67.1	mg/L
GW	NP-3	3/4/1987	Sodium	117.3	mg/L
GW	NP-3	3/4/1987	Bicarbonate	188	mg/L CaCO3
GW	NP-3	3/4/1987	Potassium	4.29	mg/L
GW	GWQ-10	5/25/1987	Sulfate	154.2	mg/L
GW	GWQ-11	5/25/1987	Sulfate	230	mg/L
GW	NP-3	5/25/1987	Sulfate	735.5	mg/L
GW	NP-4	5/25/1987	Sulfate	278.5	mg/L
GW	GWQ-10	1/12/1988	Aluminum	<0.1	mg/L
GW	GWQ-10	1/12/1988	Barium	<0.1	mg/L
GW	GWQ-10	1/12/1988	Boron	<0.1	mg/L
GW	GWQ-10	1/12/1988	Cadmium	<0.1	mg/L
GW	GWQ-10	1/12/1988	Chloride	78.8	mg/L
GW	GWQ-10	1/12/1988	Chromium	<0.1	mg/L
GW	GWQ-10	1/12/1988	Cobalt	<0.05	mg/L
GW	GWQ-10	1/12/1988	Copper	<0.1	mg/L
GW	GWQ-10	1/12/1988	Iron	<0.1	mg/L
GW	GWQ-10	1/12/1988	Lead	<0.1	mg/L
GW	GWQ-10	1/12/1988	Manganese	<0.05	mg/L
GW	GWQ-10	1/12/1988	Molybdenum	<0.1	mg/L
GW	GWQ-10	1/12/1988	Nickel	<0.1	mg/L
GW	GWQ-10	1/12/1988	Silver	<0.1	mg/L
GW	GWQ-10	1/12/1988	Sulfate	173	mg/L
GW	GWQ-10	1/12/1988	TDS	648	mg/L
GW	GWQ-10	1/12/1988	Zinc	<0.1	mg/L
GW	GWQ-10	1/12/1988	Beryllium	<0.1	mg/L
GW	GWQ-10	1/12/1988	Calcium	116	mg/L
GW	GWQ-10	1/12/1988	Magnesium	24	mg/L
GW	GWQ-10	1/12/1988	Sodium	64	mg/L
GW	GWQ-10	1/12/1988	Bicarbonate	243	mg/L CaCO3
GW	GWQ-10	1/12/1988	Potassium	3	mg/L
GW	GWQ-11	1/12/1988	Aluminum	<0.1	mg/L
GW	GWQ-11	1/12/1988	Barium	<0.1	mg/L
GW	GWQ-11	1/12/1988	Boron	<0.1	mg/L
GW	GWQ-11	1/12/1988	Cadmium	<0.1	mg/L
GW	GWQ-11	1/12/1988	Chloride	77.1	mg/L
GW	GWQ-11	1/12/1988	Chromium	<0.1	mg/L
GW	GWQ-11	1/12/1988	Cobalt	<0.05	mg/L
GW	GWQ-11	1/12/1988	Copper	<0.1	mg/L
GW	GWQ-11	1/12/1988	Iron	<0.1	mg/L
GW	GWQ-11	1/12/1988	Lead	<0.1	mg/L
GW	GWQ-11	1/12/1988	Manganese	<0.05	mg/L
GW	GWQ-11	1/12/1988	Molybdenum	<0.1	mg/L
GW	GWQ-11	1/12/1988	Nickel	<0.1	mg/L
GW	GWQ-11	1/12/1988	Silver	<0.1	mg/L
GW	GWQ-11	1/12/1988	Sulfate	253	mg/L
GW	GWQ-11	1/12/1988	TDS	718	mg/L
GW	GWQ-11	1/12/1988	Zinc	<0.1	mg/L
GW	GWQ-11	1/12/1988	Beryllium	<0.1	mg/L

GW	GWQ-11	1/12/1988	Calcium	128	mg/L
GW	GWQ-11	1/12/1988	Magnesium	31	mg/L
GW	GWQ-11	1/12/1988	Sodium	63	mg/L
GW	GWQ-11	1/12/1988	Bicarbonate	214	mg/L CaCO3
GW	GWQ-11	1/12/1988	Potassium	4	mg/L
GW	NP-3	1/12/1988	Aluminum	<0.1	mg/L
GW	NP-3	1/12/1988	Barium	<0.1	mg/L
GW	NP-3	1/12/1988	Boron	<0.1	mg/L
GW	NP-3	1/12/1988	Cadmium	<0.1	mg/L
GW	NP-3	1/12/1988	Chloride	359	mg/L
GW	NP-3	1/12/1988	Chromium	<0.1	mg/L
GW	NP-3	1/12/1988	Cobalt	<0.05	mg/L
GW	NP-3	1/12/1988	Copper	<0.1	mg/L
GW	NP-3	1/12/1988	Iron	<0.1	mg/L
GW	NP-3	1/12/1988	Lead	<0.1	mg/L
GW	NP-3	1/12/1988	Manganese	0.57	mg/L
GW	NP-3	1/12/1988	Molybdenum	<0.1	mg/L
GW	NP-3	1/12/1988	Nickel	<0.1	mg/L
GW	NP-3	1/12/1988	Silver	<0.1	mg/L
GW	NP-3	1/12/1988	Sulfate	755	mg/L
GW	NP-3	1/12/1988	TDS	1584	mg/L
GW	NP-3	1/12/1988	Zinc	1.1	mg/L
GW	NP-3	1/12/1988	Beryllium	<0.1	mg/L
GW	NP-3	1/12/1988	Calcium	268	mg/L
GW	NP-3	1/12/1988	Magnesium	57	mg/L
GW	NP-3	1/12/1988	Sodium	142	mg/L
GW	NP-3	1/12/1988	Bicarbonate	30	mg/L CaCO3
GW	NP-3	1/12/1988	Potassium	38	mg/L
GW	NP-4	1/12/1988	Aluminum	<0.1	mg/L
GW	NP-4	1/12/1988	Barium	<0.1	mg/L
GW	NP-4	1/12/1988	Boron	<0.1	mg/L
GW	NP-4	1/12/1988	Cadmium	<0.1	mg/L
GW	NP-4	1/12/1988	Chloride	137	mg/L
GW	NP-4	1/12/1988	Chromium	<0.1	mg/L
GW	NP-4	1/12/1988	Cobalt	<0.05	mg/L
GW	NP-4	1/12/1988	Copper	<0.1	mg/L
GW	NP-4	1/12/1988	Iron	<0.1	mg/L
GW	NP-4	1/12/1988	Lead	<0.1	mg/L
GW	NP-4	1/12/1988	Manganese	0.06	mg/L
GW	NP-4	1/12/1988	Molybdenum	<0.1	mg/L
GW	NP-4	1/12/1988	Nickel	<0.1	mg/L
GW	NP-4	1/12/1988	Silver	<0.1	mg/L
GW	NP-4	1/12/1988	Sulfate	256	mg/L
GW	NP-4	1/12/1988	TDS	612	mg/L
GW	NP-4	1/12/1988	Zinc	0.1	mg/L
GW	NP-4	1/12/1988	Beryllium	<0.1	mg/L
GW	NP-4	1/12/1988	Calcium	76	mg/L
GW	NP-4	1/12/1988	Magnesium	21	mg/L
GW	NP-4	1/12/1988	Sodium	86	mg/L
GW	NP-4	1/12/1988	Bicarbonate	24.4	mg/L CaCO3
GW	NP-4	1/12/1988	Potassium	5	mg/L
GW	GWQ-10	4/4/1988	Chloride	65	mg/L
GW	GWQ-10	4/4/1988	Sulfate	170.6	mg/L
GW	GWQ-10	4/4/1988	TDS	552	mg/L
GW	GWQ-11	4/4/1988	Chloride	74.6	mg/L
GW	GWQ-11	4/4/1988	Sulfate	277.7	mg/L
GW	GWQ-11	4/4/1988	TDS	694	mg/L
GW	NP-3	4/4/1988	Chloride	254	mg/L
GW	NP-3	4/4/1988	Sulfate	587	mg/L
GW	NP-3	4/4/1988	TDS	1772	mg/L
GW	NP-4	4/4/1988	Chloride	130.4	mg/L
GW	NP-4	4/4/1988	Sulfate	328.8	mg/L
GW	NP-4	4/4/1988	TDS	610	mg/L
GW	GWQ-10	8/23/1988	Chloride	63	mg/L
GW	GWQ-10	8/23/1988	Sulfate	179.2	mg/L
GW	GWQ-10	8/23/1988	TDS	692	mg/L
GW	GWQ-11	8/23/1988	Chloride	73	mg/L
GW	GWQ-11	8/23/1988	Sulfate	293.8	mg/L
GW	GWQ-11	8/23/1988	TDS	772	mg/L
GW	NP-3	8/23/1988	Chloride	251.4	mg/L
GW	NP-3	8/23/1988	Sulfate	835.2	mg/L
GW	NP-3	8/23/1988	TDS	1744	mg/L
GW	NP-4	8/23/1988	Chloride	132.1	mg/L
GW	NP-4	8/23/1988	Sulfate	292.2	mg/L
GW	NP-4	8/23/1988	TDS	688	mg/L
GW	GWQ-10	2/9/1989	Chloride	76.3	mg/L

GW	GWQ-10	2/9/1989	Sulfate	180.5	mg/L
GW	GWQ-10	2/9/1989	TDS	618	mg/L
GW	GWQ-11	2/9/1989	Chloride	77	mg/L
GW	GWQ-11	2/9/1989	Sulfate	258.4	mg/L
GW	GWQ-11	2/9/1989	TDS	730	mg/L
GW	NP-3	2/9/1989	Chloride	254.3	mg/L
GW	NP-3	2/9/1989	Sulfate	763.4	mg/L
GW	NP-3	2/9/1989	TDS	1583	mg/L
GW	NP-4	2/9/1989	Chloride	130	mg/L
GW	NP-4	2/9/1989	Sulfate	266.8	mg/L
GW	NP-4	2/9/1989	TDS	604	mg/L
GW	GWQ-1	3/30/1989	Aluminum	<0.1	mg/L
GW	GWQ-1	3/30/1989	Barium	<0.1	mg/L
GW	GWQ-1	3/30/1989	Boron	<0.1	mg/L
GW	GWQ-1	3/30/1989	Cadmium	<0.1	mg/L
GW	GWQ-1	3/30/1989	Chloride	20	mg/L
GW	GWQ-1	3/30/1989	Chromium	<0.1	mg/L
GW	GWQ-1	3/30/1989	Cobalt	<0.05	mg/L
GW	GWQ-1	3/30/1989	Copper	<0.1	mg/L
GW	GWQ-1	3/30/1989	Iron	<0.1	mg/L
GW	GWQ-1	3/30/1989	Lead	<0.1	mg/L
GW	GWQ-1	3/30/1989	Manganese	<0.05	mg/L
GW	GWQ-1	3/30/1989	Molybdenum	<0.1	mg/L
GW	GWQ-1	3/30/1989	Nickel	<0.1	mg/L
GW	GWQ-1	3/30/1989	Silver	<0.1	mg/L
GW	GWQ-1	3/30/1989	Sulfate	133	mg/L
GW	GWQ-1	3/30/1989	TDS	512	mg/L
GW	GWQ-1	3/30/1989	Zinc	<0.1	mg/L
GW	GWQ-1	3/30/1989	Beryllium	<0.1	mg/L
GW	GWQ-1	3/30/1989	Calcium	84	mg/L
GW	GWQ-1	3/30/1989	Magnesium	16	mg/L
GW	GWQ-1	3/30/1989	Sodium	61	mg/L
GW	GWQ-1	3/30/1989	Bicarbonate	280	mg/L CaCO3
GW	GWQ-1	3/30/1989	Potassium	3	mg/L
GW	GWQ-7	3/30/1989	Aluminum	<0.1	mg/L
GW	GWQ-7	3/30/1989	Barium	<0.1	mg/L
GW	GWQ-7	3/30/1989	Boron	<0.1	mg/L
GW	GWQ-7	3/30/1989	Cadmium	<0.1	mg/L
GW	GWQ-7	3/30/1989	Chloride	15.9	mg/L
GW	GWQ-7	3/30/1989	Chromium	<0.1	mg/L
GW	GWQ-7	3/30/1989	Cobalt	<0.05	mg/L
GW	GWQ-7	3/30/1989	Copper	<0.1	mg/L
GW	GWQ-7	3/30/1989	Iron	<0.1	mg/L
GW	GWQ-7	3/30/1989	Lead	<0.1	mg/L
GW	GWQ-7	3/30/1989	Manganese	<0.05	mg/L
GW	GWQ-7	3/30/1989	Molybdenum	<0.1	mg/L
GW	GWQ-7	3/30/1989	Nickel	<0.1	mg/L
GW	GWQ-7	3/30/1989	Silver	<0.1	mg/L
GW	GWQ-7	3/30/1989	Sulfate	131	mg/L
GW	GWQ-7	3/30/1989	TDS	492	mg/L
GW	GWQ-7	3/30/1989	Zinc	0.1	mg/L
GW	GWQ-7	3/30/1989	Beryllium	<0.1	mg/L
GW	GWQ-7	3/30/1989	Calcium	80	mg/L
GW	GWQ-7	3/30/1989	Magnesium	22	mg/L
GW	GWQ-7	3/30/1989	Sodium	47	mg/L
GW	GWQ-7	3/30/1989	Bicarbonate	278	mg/L CaCO3
GW	GWQ-7	3/30/1989	Potassium	2	mg/L
GW	NP-1	3/30/1989	Aluminum	<0.1	mg/L
GW	NP-1	3/30/1989	Barium	<0.1	mg/L
GW	NP-1	3/30/1989	Boron	<0.1	mg/L
GW	NP-1	3/30/1989	Cadmium	<0.1	mg/L
GW	NP-1	3/30/1989	Chloride	14.9	mg/L
GW	NP-1	3/30/1989	Chromium	<0.1	mg/L
GW	NP-1	3/30/1989	Cobalt	<0.05	mg/L
GW	NP-1	3/30/1989	Copper	<0.1	mg/L
GW	NP-1	3/30/1989	Iron	<0.1	mg/L
GW	NP-1	3/30/1989	Lead	<0.1	mg/L
GW	NP-1	3/30/1989	Manganese	<0.05	mg/L
GW	NP-1	3/30/1989	Molybdenum	<0.1	mg/L
GW	NP-1	3/30/1989	Nickel	<0.1	mg/L
GW	NP-1	3/30/1989	Silver	<0.1	mg/L
GW	NP-1	3/30/1989	Sulfate	137	mg/L
GW	NP-1	3/30/1989	TDS	492	mg/L
GW	NP-1	3/30/1989	Zinc	2.6	mg/L
GW	NP-1	3/30/1989	Beryllium	<0.1	mg/L
GW	NP-1	3/30/1989	Calcium	88	mg/L

GW	NP-1	3/30/1989	Magnesium	23	mg/L
GW	NP-1	3/30/1989	Sodium	46	mg/L
GW	NP-1	3/30/1989	Bicarbonate	279	mg/L CaCO3
GW	NP-1	3/30/1989	Potassium	3	mg/L
GW	NP-2	3/30/1989	Aluminum	<0.1	mg/L
GW	NP-2	3/30/1989	Barium	<0.1	mg/L
GW	NP-2	3/30/1989	Boron	<0.1	mg/L
GW	NP-2	3/30/1989	Cadmium	<0.1	mg/L
GW	NP-2	3/30/1989	Chloride	29.2	mg/L
GW	NP-2	3/30/1989	Chromium	<0.1	mg/L
GW	NP-2	3/30/1989	Cobalt	<0.05	mg/L
GW	NP-2	3/30/1989	Copper	<0.1	mg/L
GW	NP-2	3/30/1989	Iron	<0.1	mg/L
GW	NP-2	3/30/1989	Lead	<0.1	mg/L
GW	NP-2	3/30/1989	Manganese	0.06	mg/L
GW	NP-2	3/30/1989	Molybdenum	<0.1	mg/L
GW	NP-2	3/30/1989	Nickel	<0.1	mg/L
GW	NP-2	3/30/1989	Silver	<0.1	mg/L
GW	NP-2	3/30/1989	Sulfate	124	mg/L
GW	NP-2	3/30/1989	TDS	376	mg/L
GW	NP-2	3/30/1989	Zinc	0.5	mg/L
GW	NP-2	3/30/1989	Beryllium	<0.1	mg/L
GW	NP-2	3/30/1989	Calcium	52	mg/L
GW	NP-2	3/30/1989	Magnesium	18	mg/L
GW	NP-2	3/30/1989	Sodium	65	mg/L
GW	NP-2	3/30/1989	Bicarbonate	183	mg/L CaCO3
GW	NP-2	3/30/1989	Potassium	3	mg/L
GW	NP-5	3/30/1989	Aluminum	<0.1	mg/L
GW	NP-5	3/30/1989	Barium	<0.1	mg/L
GW	NP-5	3/30/1989	Boron	<0.1	mg/L
GW	NP-5	3/30/1989	Cadmium	<0.1	mg/L
GW	NP-5	3/30/1989	Chloride	32	mg/L
GW	NP-5	3/30/1989	Chromium	<0.1	mg/L
GW	NP-5	3/30/1989	Cobalt	<0.05	mg/L
GW	NP-5	3/30/1989	Copper	<0.1	mg/L
GW	NP-5	3/30/1989	Iron	<0.1	mg/L
GW	NP-5	3/30/1989	Lead	<0.1	mg/L
GW	NP-5	3/30/1989	Manganese	<0.05	mg/L
GW	NP-5	3/30/1989	Molybdenum	<0.1	mg/L
GW	NP-5	3/30/1989	Nickel	<0.1	mg/L
GW	NP-5	3/30/1989	Silver	<0.1	mg/L
GW	NP-5	3/30/1989	Sulfate	125	mg/L
GW	NP-5	3/30/1989	TDS	458	mg/L
GW	NP-5	3/30/1989	Zinc	0.4	mg/L
GW	NP-5	3/30/1989	Beryllium	<0.1	mg/L
GW	NP-5	3/30/1989	Calcium	82	mg/L
GW	NP-5	3/30/1989	Magnesium	22	mg/L
GW	NP-5	3/30/1989	Sodium	39	mg/L
GW	NP-5	3/30/1989	Bicarbonate	211	mg/L CaCO3
GW	NP-5	3/30/1989	Potassium	3	mg/L
GW	GWQ-10	6/1/1989	Chloride	67.9	mg/L
GW	GWQ-10	6/1/1989	Sulfate	162.7	mg/L
GW	GWQ-10	6/1/1989	TDS	604	mg/L
GW	GWQ-11	6/1/1989	Chloride	69.7	mg/L
GW	GWQ-11	6/1/1989	Sulfate	238.2	mg/L
GW	GWQ-11	6/1/1989	TDS	706	mg/L
GW	NP-3	6/1/1989	Chloride	241.1	mg/L
GW	NP-3	6/1/1989	Sulfate	713.6	mg/L
GW	NP-3	6/1/1989	TDS	1596	mg/L
GW	NP-4	6/1/1989	Chloride	116.4	mg/L
GW	NP-4	6/1/1989	Sulfate	243.5	mg/L
GW	NP-4	6/1/1989	TDS	580	mg/L
GW	GWQ-10	11/30/1989	Chloride	72.1	mg/L
GW	GWQ-10	11/30/1989	Sulfate	161.7	mg/L
GW	GWQ-10	11/30/1989	TDS	620	mg/L
GW	GWQ-11	11/30/1989	Chloride	79.8	mg/L
GW	GWQ-11	11/30/1989	Sulfate	254.3	mg/L
GW	GWQ-11	11/30/1989	TDS	732	mg/L
GW	NP-3	11/30/1989	Chloride	158.9	mg/L
GW	NP-3	11/30/1989	Sulfate	742.9	mg/L
GW	NP-3	11/30/1989	TDS	1600	mg/L
GW	NP-4	11/30/1989	Chloride	96.9	mg/L
GW	NP-4	11/30/1989	Sulfate	237.4	mg/L
GW	NP-4	11/30/1989	TDS	572	mg/L
GW	GWQ-10	11/14/1990	Chloride	92.7	mg/L
GW	GWQ-10	11/14/1990	Sulfate	176	mg/L

GW	GWQ-10	11/14/1990	TDS	635	mg/L
GW	GWQ-11	11/14/1990	Chloride	104.4	mg/L
GW	GWQ-11	11/14/1990	Sulfate	257.4	mg/L
GW	GWQ-11	11/14/1990	TDS	746	mg/L
GW	NP-3	11/14/1990	Chloride	228.7	mg/L
GW	NP-3	11/14/1990	Sulfate	821.6	mg/L
GW	NP-3	11/14/1990	TDS	1675	mg/L
GW	NP-4	11/14/1990	Chloride	153.1	mg/L
GW	NP-4	11/14/1990	Sulfate	254.5	mg/L
GW	NP-4	11/14/1990	TDS	262	mg/L
GW	GWQ-10	2/11/1991	Arsenic	<0.001	mg/L
GW	GWQ-10	2/11/1991	Chloride	78.1	mg/L
GW	GWQ-10	2/11/1991	Sulfate	213.5	mg/L
GW	GWQ-10	2/11/1991	TDS	696	mg/L
GW	GWQ-11	2/11/1991	Arsenic	<0.001	mg/L
GW	GWQ-11	2/11/1991	Chloride	88.9	mg/L
GW	GWQ-11	2/11/1991	Sulfate	233.4	mg/L
GW	GWQ-11	2/11/1991	TDS	790	mg/L
GW	NP-3	2/11/1991	Arsenic	<0.001	mg/L
GW	NP-3	2/11/1991	Chloride	255.9	mg/L
GW	NP-3	2/11/1991	Silver	255.9	mg/L
GW	NP-3	2/11/1991	Sulfate	970.5	mg/L
GW	NP-3	2/11/1991	TDS	1551	mg/L
GW	NP-4	2/11/1991	Arsenic	<0.001	mg/L
GW	NP-4	2/11/1991	Chloride	126.1	mg/L
GW	NP-4	2/11/1991	Sulfate	288.9	mg/L
GW	NP-4	2/11/1991	TDS	676	mg/L
GW	GWQ-1	7/19/1991	Arsenic	0.003	mg/L
GW	GWQ-1	7/19/1991	Barium	0.01	mg/L
GW	GWQ-1	7/19/1991	Cadmium	<0.005	mg/L
GW	GWQ-1	7/19/1991	Chloride	21.1	mg/L
GW	GWQ-1	7/19/1991	Chromium	<0.02	mg/L
GW	GWQ-1	7/19/1991	Copper	<0.02	mg/L
GW	GWQ-1	7/19/1991	Fluoride	0.58	mg/L
GW	GWQ-1	7/19/1991	Iron	<0.05	mg/L
GW	GWQ-1	7/19/1991	Lead	<0.005	mg/L
GW	GWQ-1	7/19/1991	Manganese	<0.02	mg/L
GW	GWQ-1	7/19/1991	Mercury	<0.0002	mg/L
GW	GWQ-1	7/19/1991	Nitrate as N (NO3)	5.19	mg/L
GW	GWQ-1	7/19/1991	Selenium	<0.002	mg/L
GW	GWQ-1	7/19/1991	Silver	<0.02	mg/L
GW	GWQ-1	7/19/1991	Sulfate	136.4	mg/L
GW	GWQ-1	7/19/1991	TDS	543	mg/L
GW	GWQ-1	7/19/1991	pH	7.34	pH units
GW	GWQ-1	7/19/1991	Conductivity	799	µmhos/cm
GW	GWQ-1	7/19/1991	Calcium	88	mg/L
GW	GWQ-1	7/19/1991	Magnesium	18	mg/L
GW	GWQ-1	7/19/1991	Sodium	39.6	mg/L
GW	GWQ-1	7/19/1991	Bicarbonate	262.4	mg/L CaCO3
GW	GWQ-1	7/19/1991	Carbonate	0	mg/L CaCO3
GW	GWQ-1	7/19/1991	Potassium	2.7	mg/L
GW	GWQ-10	7/19/1991	Arsenic	0.002	mg/L
GW	GWQ-10	7/19/1991	Barium	0.02	mg/L
GW	GWQ-10	7/19/1991	Cadmium	<0.005	mg/L
GW	GWQ-10	7/19/1991	Chloride	83.3	mg/L
GW	GWQ-10	7/19/1991	Chromium	<0.02	mg/L
GW	GWQ-10	7/19/1991	Fluoride	0.51	mg/L
GW	GWQ-10	7/19/1991	Iron	0.07	mg/L
GW	GWQ-10	7/19/1991	Lead	<0.005	mg/L
GW	GWQ-10	7/19/1991	Manganese	<0.02	mg/L
GW	GWQ-10	7/19/1991	Mercury	<0.0002	mg/L
GW	GWQ-10	7/19/1991	Nitrate as N (NO3)	3.88	mg/L
GW	GWQ-10	7/19/1991	Selenium	0.002	mg/L
GW	GWQ-10	7/19/1991	Silver	<0.02	mg/L
GW	GWQ-10	7/19/1991	Sulfate	166.6	mg/L
GW	GWQ-10	7/19/1991	TDS	645	mg/L
GW	GWQ-10	7/19/1991	pH	8.05	pH units
GW	GWQ-10	7/19/1991	Conductivity	975	µmhos/cm
GW	GWQ-10	7/19/1991	Calcium	106.3	mg/L
GW	GWQ-10	7/19/1991	Magnesium	24.1	mg/L
GW	GWQ-10	7/19/1991	Sodium	46.9	mg/L
GW	GWQ-10	7/19/1991	Bicarbonate	241.6	mg/L CaCO3
GW	GWQ-10	7/19/1991	Carbonate	0	mg/L CaCO3
GW	GWQ-10	7/19/1991	Potassium	3.9	mg/L
GW	GWQ-11	7/19/1991	Arsenic	0.004	mg/L
GW	GWQ-11	7/19/1991	Barium	0.1	mg/L

GW	GWQ-11	7/19/1991	Cadmium	<0.005	mg/L
GW	GWQ-11	7/19/1991	Chloride	89.7	mg/L
GW	GWQ-11	7/19/1991	Chromium	<0.02	mg/L
GW	GWQ-11	7/19/1991	Fluoride	0.74	mg/L
GW	GWQ-11	7/19/1991	Iron	<0.05	mg/L
GW	GWQ-11	7/19/1991	Lead	<0.002	mg/L
GW	GWQ-11	7/19/1991	Manganese	<0.02	mg/L
GW	GWQ-11	7/19/1991	Mercury	<0.0002	mg/L
GW	GWQ-11	7/19/1991	Nitrate as N (NO3)	3.93	mg/L
GW	GWQ-11	7/19/1991	Selenium	0.002	mg/L
GW	GWQ-11	7/19/1991	Silver	<0.02	mg/L
GW	GWQ-11	7/19/1991	Sulfate	210.2	mg/L
GW	GWQ-11	7/19/1991	TDS	785	mg/L
GW	GWQ-11	7/19/1991	pH	7.36	pH units
GW	GWQ-11	7/19/1991	Conductivity	1100	µmhos/cm
GW	GWQ-11	7/19/1991	Calcium	122.5	mg/L
GW	GWQ-11	7/19/1991	Magnesium	33.6	mg/L
GW	GWQ-11	7/19/1991	Sodium	40.1	mg/L
GW	GWQ-11	7/19/1991	Bicarbonate	220.9	mg/L CaCO3
GW	GWQ-11	7/19/1991	Carbonate	0	mg/L CaCO3
GW	GWQ-11	7/19/1991	Potassium	3.9	mg/L
GW	IW-1	7/19/1991	Arsenic	<0.002	mg/L
GW	IW-1	7/19/1991	Barium	<0.01	mg/L
GW	IW-1	7/19/1991	Cadmium	<0.005	mg/L
GW	IW-1	7/19/1991	Chloride	632.6	mg/L
GW	IW-1	7/19/1991	Chromium	<0.02	mg/L
GW	IW-1	7/19/1991	Copper	<0.02	mg/L
GW	IW-1	7/19/1991	Fluoride	0.69	mg/L
GW	IW-1	7/19/1991	Iron	<0.05	mg/L
GW	IW-1	7/19/1991	Lead	<0.005	mg/L
GW	IW-1	7/19/1991	Manganese	<0.02	mg/L
GW	IW-1	7/19/1991	Mercury	0.0005	mg/L
GW	IW-1	7/19/1991	Nitrate as N (NO3)	9.06	mg/L
GW	IW-1	7/19/1991	Selenium	0.015	mg/L
GW	IW-1	7/19/1991	Silver	<0.02	mg/L
GW	IW-1	7/19/1991	Sulfate	1965	mg/L
GW	IW-1	7/19/1991	TDS	4235	mg/L
GW	IW-1	7/19/1991	pH	7.87	pH units
GW	IW-1	7/19/1991	Conductivity	6460	µmhos/cm
GW	IW-1	7/19/1991	Calcium	635.5	mg/L
GW	IW-1	7/19/1991	Magnesium	181.6	mg/L
GW	IW-1	7/19/1991	Sodium	375	mg/L
GW	IW-1	7/19/1991	Bicarbonate	222.1	mg/L CaCO3
GW	IW-1	7/19/1991	Carbonate	0	mg/L CaCO3
GW	IW-1	7/19/1991	Potassium	7	mg/L
GW	NP-1	7/19/1991	Arsenic	0.003	mg/L
GW	NP-1	7/19/1991	Barium	0.02	mg/L
GW	NP-1	7/19/1991	Cadmium	<0.005	mg/L
GW	NP-1	7/19/1991	Chloride	21.6	mg/L
GW	NP-1	7/19/1991	Chromium	<0.02	mg/L
GW	NP-1	7/19/1991	Fluoride	0.58	mg/L
GW	NP-1	7/19/1991	Iron	0.59	mg/L
GW	NP-1	7/19/1991	Lead	0.007	mg/L
GW	NP-1	7/19/1991	Manganese	<0.02	mg/L
GW	NP-1	7/19/1991	Mercury	<0.0002	mg/L
GW	NP-1	7/19/1991	Nitrate as N (NO3)	0.99	mg/L
GW	NP-1	7/19/1991	Selenium	<0.002	mg/L
GW	NP-1	7/19/1991	Silver	<0.02	mg/L
GW	NP-1	7/19/1991	Sulfate	133.4	mg/L
GW	NP-1	7/19/1991	TDS	530	mg/L
GW	NP-1	7/19/1991	pH	8.04	pH units
GW	NP-1	7/19/1991	Conductivity	761	µmhos/cm
GW	NP-1	7/19/1991	Calcium	81.1	mg/L
GW	NP-1	7/19/1991	Magnesium	23.9	mg/L
GW	NP-1	7/19/1991	Sodium	31.2	mg/L
GW	NP-1	7/19/1991	Bicarbonate	256.3	mg/L CaCO3
GW	NP-1	7/19/1991	Carbonate	0	mg/L CaCO3
GW	NP-1	7/19/1991	Potassium	2	mg/L
GW	NP-2	7/19/1991	Arsenic	<0.002	mg/L
GW	NP-2	7/19/1991	Barium	<0.01	mg/L
GW	NP-2	7/19/1991	Cadmium	<0.005	mg/L
GW	NP-2	7/19/1991	Chloride	60.9	mg/L
GW	NP-2	7/19/1991	Chromium	<0.02	mg/L
GW	NP-2	7/19/1991	Copper	<0.02	mg/L
GW	NP-2	7/19/1991	Fluoride	0.64	mg/L
GW	NP-2	7/19/1991	Iron	<0.05	mg/L

GW	NP-2	7/19/1991	Lead	<0.005	mg/L
GW	NP-2	7/19/1991	Manganese	<0.02	mg/L
GW	NP-2	7/19/1991	Mercury	<0.0002	mg/L
GW	NP-2	7/19/1991	Nitrate as N (NO3)	0.02	mg/L
GW	NP-2	7/19/1991	Selenium	0.018	mg/L
GW	NP-2	7/19/1991	Silver	<0.02	mg/L
GW	NP-2	7/19/1991	Sulfate	180.8	mg/L
GW	NP-2	7/19/1991	TDS	453	mg/L
GW	NP-2	7/19/1991	pH	7.55	pH units
GW	NP-2	7/19/1991	Conductivity	726	µmhos/cm
GW	NP-2	7/19/1991	Calcium	34.2	mg/L
GW	NP-2	7/19/1991	Magnesium	24	mg/L
GW	NP-2	7/19/1991	Sodium	47.8	mg/L
GW	NP-2	7/19/1991	Bicarbonate	56.1	mg/L CaCO3
GW	NP-2	7/19/1991	Carbonate	0	mg/L CaCO3
GW	NP-2	7/19/1991	Potassium	0.8	mg/L
GW	NP-3	7/19/1991	Arsenic	<0.002	mg/L
GW	NP-3	7/19/1991	Barium	<0.01	mg/L
GW	NP-3	7/19/1991	Cadmium	<0.005	mg/L
GW	NP-3	7/19/1991	Chloride	239.2	mg/L
GW	NP-3	7/19/1991	Chromium	<0.02	mg/L
GW	NP-3	7/19/1991	Copper	<0.02	mg/L
GW	NP-3	7/19/1991	Fluoride	0.66	mg/L
GW	NP-3	7/19/1991	Iron	0.28	mg/L
GW	NP-3	7/19/1991	Lead	<0.005	mg/L
GW	NP-3	7/19/1991	Manganese	0.08	mg/L
GW	NP-3	7/19/1991	Mercury	0.0002	mg/L
GW	NP-3	7/19/1991	Nitrate as N (NO3)	0.23	mg/L
GW	NP-3	7/19/1991	Selenium	0.011	mg/L
GW	NP-3	7/19/1991	Silver	<0.02	mg/L
GW	NP-3	7/19/1991	Sulfate	820.3	mg/L
GW	NP-3	7/19/1991	TDS	1663	mg/L
GW	NP-3	7/19/1991	pH	8.29	pH units
GW	NP-3	7/19/1991	Conductivity	2520	µmhos/cm
GW	NP-3	7/19/1991	Calcium	287	mg/L
GW	NP-3	7/19/1991	Magnesium	53.4	mg/L
GW	NP-3	7/19/1991	Sodium	189.7	mg/L
GW	NP-3	7/19/1991	Bicarbonate	191.6	mg/L CaCO3
GW	NP-3	7/19/1991	Carbonate	0	mg/L CaCO3
GW	NP-3	7/19/1991	Potassium	7	mg/L
GW	NP-4	7/19/1991	Arsenic	<0.002	mg/L
GW	NP-4	7/19/1991	Barium	0.28	mg/L
GW	NP-4	7/19/1991	Cadmium	<0.005	mg/L
GW	NP-4	7/19/1991	Chloride	112.3	mg/L
GW	NP-4	7/19/1991	Chromium	<0.02	mg/L
GW	NP-4	7/19/1991	Fluoride	0.41	mg/L
GW	NP-4	7/19/1991	Iron	5.14	mg/L
GW	NP-4	7/19/1991	Lead	<0.005	mg/L
GW	NP-4	7/19/1991	Manganese	<0.02	mg/L
GW	NP-4	7/19/1991	Mercury	<0.0002	mg/L
GW	NP-4	7/19/1991	Nitrate as N (NO3)	0.07	mg/L
GW	NP-4	7/19/1991	Selenium	<0.002	mg/L
GW	NP-4	7/19/1991	Silver	<0.02	mg/L
GW	NP-4	7/19/1991	Sulfate	198.5	mg/L
GW	NP-4	7/19/1991	TDS	532	mg/L
GW	NP-4	7/19/1991	pH	7.81	pH units
GW	NP-4	7/19/1991	Conductivity	802	µmhos/cm
GW	NP-4	7/19/1991	Calcium	63.4	mg/L
GW	NP-4	7/19/1991	Magnesium	20.8	mg/L
GW	NP-4	7/19/1991	Sodium	66.7	mg/L
GW	NP-4	7/19/1991	Bicarbonate	54.9	mg/L CaCO3
GW	NP-4	7/19/1991	Carbonate	0	mg/L CaCO3
GW	NP-4	7/19/1991	Potassium	3.1	mg/L
GW	GWQ-10	8/29/1991	Chloride	84.7	mg/L
GW	GWQ-10	8/29/1991	Sulfate	191.7	mg/L
GW	GWQ-10	8/29/1991	TDS	665	mg/L
GW	GWQ-10	8/29/1991	pH	7.44	pH units
GW	GWQ-11	8/29/1991	Chloride	92.6	mg/L
GW	GWQ-11	8/29/1991	Sulfate	278.6	mg/L
GW	GWQ-11	8/29/1991	TDS	771	mg/L
GW	GWQ-11	8/29/1991	pH	7.46	pH units
GW	IW-1	8/29/1991	Chloride	642.4	mg/L
GW	IW-1	8/29/1991	Sulfate	1917.9	mg/L
GW	IW-1	8/29/1991	TDS	4120	mg/L
GW	IW-1	8/29/1991	pH	7.13	pH units
GW	NP-1	8/29/1991	Chloride	21.1	mg/L

GW	NP-1	8/29/1991	Sulfate	140.7	mg/L
GW	NP-1	8/29/1991	TDS	501	mg/L
GW	NP-1	8/29/1991	pH	7.69	pH units
GW	NP-2	8/29/1991	Chloride	62.8	mg/L
GW	NP-2	8/29/1991	Sulfate	197.6	mg/L
GW	NP-2	8/29/1991	TDS	471	mg/L
GW	NP-2	8/29/1991	pH	8.11	pH units
GW	NP-3	8/29/1991	Chloride	254.3	mg/L
GW	NP-3	8/29/1991	Sulfate	854.1	mg/L
GW	NP-3	8/29/1991	TDS	1616	mg/L
GW	NP-3	8/29/1991	pH	7.84	pH units
GW	NP-4	8/29/1991	Chloride	110.7	mg/L
GW	NP-4	8/29/1991	Sulfate	232	mg/L
GW	NP-4	8/29/1991	TDS	532	mg/L
GW	NP-4	8/29/1991	pH	8.37	pH units
GW	NP-5	8/29/1991	Chloride	38.7	mg/L
GW	NP-5	8/29/1991	Sulfate	152.1	mg/L
GW	NP-5	8/29/1991	TDS	499	mg/L
GW	NP-5	8/29/1991	pH	7.68	pH units
GW	GWQ-10	11/26/1991	Chloride	58.2	mg/L
GW	GWQ-10	11/26/1991	Sulfate	171.2	mg/L
GW	GWQ-10	11/26/1991	TDS	648	mg/L
GW	GWQ-10	11/26/1991	pH	7.46	pH units
GW	GWQ-11	11/26/1991	Chloride	89.3	mg/L
GW	GWQ-11	11/26/1991	Sulfate	240.7	mg/L
GW	GWQ-11	11/26/1991	TDS	770	mg/L
GW	GWQ-11	11/26/1991	pH	7.29	pH units
GW	IW-1	11/26/1991	Chloride	615.1	mg/L
GW	IW-1	11/26/1991	Sulfate	1634	mg/L
GW	IW-1	11/26/1991	TDS	3979	mg/L
GW	IW-1	11/26/1991	pH	7.53	pH units
GW	NP-1	11/26/1991	Chloride	22.7	mg/L
GW	NP-1	11/26/1991	Sulfate	136.8	mg/L
GW	NP-1	11/26/1991	TDS	1484	mg/L
GW	NP-1	11/26/1991	pH	7.12	pH units
GW	NP-2	11/26/1991	Chloride	63	mg/L
GW	NP-2	11/26/1991	Sulfate	170	mg/L
GW	NP-2	11/26/1991	TDS	460	mg/L
GW	NP-2	11/26/1991	pH	7.45	pH units
GW	NP-3	11/26/1991	Chloride	248.1	mg/L
GW	NP-3	11/26/1991	Sulfate	745.2	mg/L
GW	NP-3	11/26/1991	TDS	1613	mg/L
GW	NP-3	11/26/1991	pH	7.08	pH units
GW	NP-4	11/26/1991	Chloride	99	mg/L
GW	NP-4	11/26/1991	Sulfate	193.6	mg/L
GW	NP-4	11/26/1991	TDS	522	mg/L
GW	NP-4	11/26/1991	pH	8.54	pH units
GW	NP-5	11/26/1991	Chloride	37.7	mg/L
GW	NP-5	11/26/1991	Sulfate	129.5	mg/L
GW	NP-5	11/26/1991	TDS	472	mg/L
GW	NP-5	11/26/1991	pH	7	pH units
GW	GWQ-10	3/15/1992	Chloride	82.5	mg/L
GW	GWQ-10	3/15/1992	Sulfate	191.6	mg/L
GW	GWQ-10	3/15/1992	TDS	641	mg/L
GW	GWQ-10	3/15/1992	pH	7.85	pH units
GW	GWQ-11	3/15/1992	Chloride	65.1	mg/L
GW	GWQ-11	3/15/1992	Sulfate	260.2	mg/L
GW	GWQ-11	3/15/1992	TDS	765	mg/L
GW	GWQ-11	3/15/1992	pH	7.91	pH units
GW	IW-1	3/15/1992	Chloride	610.7	mg/L
GW	IW-1	3/15/1992	Sulfate	2201	mg/L
GW	IW-1	3/15/1992	TDS	4026	mg/L
GW	IW-1	3/15/1992	pH	7.88	pH units
GW	NP-1	3/15/1992	Chloride	22.1	mg/L
GW	NP-1	3/15/1992	Sulfate	146.2	mg/L
GW	NP-1	3/15/1992	TDS	510	mg/L
GW	NP-1	3/15/1992	pH	7.8	pH units
GW	NP-2	3/15/1992	Chloride	67.6	mg/L
GW	NP-2	3/15/1992	Iron	<0.05	mg/L
GW	NP-2	3/15/1992	Sulfate	194.2	mg/L
GW	NP-2	3/15/1992	TDS	467	mg/L
GW	NP-2	3/15/1992	pH	8.07	pH units
GW	NP-3	3/15/1992	Chloride	227.8	mg/L
GW	NP-3	3/15/1992	Sulfate	921.3	mg/L
GW	NP-3	3/15/1992	TDS	1644	mg/L
GW	NP-3	3/15/1992	pH	7.63	pH units

GW	NP-4	3/15/1992	Chloride	102.9	mg/L
GW	NP-4	3/15/1992	Sulfate	216.5	mg/L
GW	NP-4	3/15/1992	TDS	465	mg/L
GW	NP-4	3/15/1992	pH	8.85	pH units
GW	NP-5	3/15/1992	Chloride	46.7	mg/L
GW	NP-5	3/15/1992	Sulfate	140.7	mg/L
GW	NP-5	3/15/1992	TDS	456	mg/L
GW	NP-5	3/15/1992	pH	7.89	pH units
GW	GWQ-10	5/25/1992	Chloride	83.8	mg/L
GW	GWQ-10	5/25/1992	Sulfate	169.2	mg/L
GW	GWQ-10	5/25/1992	TDS	621	mg/L
GW	GWQ-10	5/25/1992	pH	7.41	pH units
GW	GWQ-11	5/25/1992	Chloride	96.2	mg/L
GW	GWQ-11	5/25/1992	Sulfate	258.1	mg/L
GW	GWQ-11	5/25/1992	TDS	761	mg/L
GW	GWQ-11	5/25/1992	pH	7.45	pH units
GW	IW-1	5/25/1992	Chloride	598.2	mg/L
GW	IW-1	5/25/1992	Sulfate	2203	mg/L
GW	IW-1	5/25/1992	TDS	4155	mg/L
GW	IW-1	5/25/1992	pH	7.09	pH units
GW	NP-1	5/25/1992	Chloride	28.6	mg/L
GW	NP-1	5/25/1992	Sulfate	128.2	mg/L
GW	NP-1	5/25/1992	TDS	608	mg/L
GW	NP-1	5/25/1992	pH	7.49	pH units
GW	NP-2	5/25/1992	Chloride	66.6	mg/L
GW	NP-2	5/25/1992	Iron	<0.05	mg/L
GW	NP-2	5/25/1992	Sulfate	161.7	mg/L
GW	NP-2	5/25/1992	TDS	456	mg/L
GW	NP-2	5/25/1992	pH	8.34	pH units
GW	NP-3	5/25/1992	Chloride	216.4	mg/L
GW	NP-3	5/25/1992	Sulfate	752.9	mg/L
GW	NP-3	5/25/1992	TDS	1607	mg/L
GW	NP-3	5/25/1992	pH	7.85	pH units
GW	NP-4	5/25/1992	Chloride	106.2	mg/L
GW	NP-4	5/25/1992	Sulfate	171.4	mg/L
GW	NP-4	5/25/1992	TDS	439	mg/L
GW	NP-4	5/25/1992	pH	8.62	pH units
GW	NP-5	5/25/1992	Chloride	75.5	mg/L
GW	NP-5	5/25/1992	Sulfate	131.1	mg/L
GW	NP-5	5/25/1992	TDS	490	mg/L
GW	NP-5	5/25/1992	pH	7.8	pH units
GW	GWQ-10	7/16/1992	Chloride	76.3	mg/L
GW	GWQ-10	7/16/1992	Sulfate	166.6	mg/L
GW	GWQ-10	7/16/1992	TDS	626	mg/L
GW	GWQ-10	7/16/1992	pH	7.51	pH units
GW	IW-1	7/16/1992	Chloride	584.6	mg/L
GW	IW-1	7/16/1992	Sulfate	1775	mg/L
GW	IW-1	7/16/1992	TDS	4297	mg/L
GW	IW-1	7/16/1992	pH	7.12	pH units
GW	NP-1	7/16/1992	Chloride	21.7	mg/L
GW	NP-1	7/16/1992	Sulfate	142.2	mg/L
GW	NP-1	7/16/1992	TDS	487	mg/L
GW	NP-1	7/16/1992	pH	7.5	pH units
GW	NP-2	7/16/1992	Chloride	65.3	mg/L
GW	NP-2	7/16/1992	Iron	<0.05	mg/L
GW	NP-2	7/16/1992	Sulfate	163.7	mg/L
GW	NP-2	7/16/1992	TDS	479	mg/L
GW	NP-2	7/16/1992	pH	8.13	pH units
GW	NP-3	7/16/1992	Chloride	226.1	mg/L
GW	NP-3	7/16/1992	Sulfate	802.2	mg/L
GW	NP-3	7/16/1992	TDS	1578	mg/L
GW	NP-3	7/16/1992	pH	7.26	pH units
GW	NP-4	7/16/1992	Chloride	94.4	mg/L
GW	NP-4	7/16/1992	Sulfate	176.8	mg/L
GW	NP-4	7/16/1992	TDS	458	mg/L
GW	NP-4	7/16/1992	pH	7.64	pH units
GW	NP-5	7/16/1992	Chloride	37.8	mg/L
GW	NP-5	7/16/1992	Sulfate	132.4	mg/L
GW	NP-5	7/16/1992	TDS	476	mg/L
GW	NP-5	7/16/1992	pH	7.63	pH units
GW	GWQ-10	10/8/1992	Chloride	83.4	mg/L
GW	GWQ-10	10/8/1992	Sulfate	161.4	mg/L
GW	GWQ-10	10/8/1992	TDS	659	mg/L
GW	GWQ-10	10/8/1992	pH	7.43	pH units
GW	GWQ-11	10/8/1992	Chloride	96	mg/L
GW	GWQ-11	10/8/1992	Sulfate	226.9	mg/L

GW	GWQ-11	10/8/1992	TDS	755	mg/L
GW	GWQ-11	10/8/1992	pH	7.42	pH units
GW	IW-1	10/8/1992	Chloride	616.9	mg/L
GW	IW-1	10/8/1992	Sulfate	1726.8	mg/L
GW	IW-1	10/8/1992	TDS	3996	mg/L
GW	IW-1	10/8/1992	pH	6.96	pH units
GW	NP-1	10/8/1992	Chloride	21.7	mg/L
GW	NP-1	10/8/1992	Sulfate	126.8	mg/L
GW	NP-1	10/8/1992	TDS	517	mg/L
GW	NP-1	10/8/1992	pH	7.35	pH units
GW	NP-2	10/8/1992	Chloride	78.2	mg/L
GW	NP-2	10/8/1992	Sulfate	178.9	mg/L
GW	NP-2	10/8/1992	TDS	494	mg/L
GW	NP-2	10/8/1992	pH	8.26	pH units
GW	NP-3	10/8/1992	Chloride	211.6	mg/L
GW	NP-3	10/8/1992	Sulfate	799.1	mg/L
GW	NP-3	10/8/1992	TDS	1445	mg/L
GW	NP-3	10/8/1992	pH	7.69	pH units
GW	NP-4	10/8/1992	Chloride	102.9	mg/L
GW	NP-4	10/8/1992	Sulfate	182.9	mg/L
GW	NP-4	10/8/1992	TDS	535	mg/L
GW	NP-4	10/8/1992	pH	9.01	pH units
GW	NP-5	10/8/1992	Chloride	39.4	mg/L
GW	NP-5	10/8/1992	Sulfate	133.2	mg/L
GW	NP-5	10/8/1992	TDS	431	mg/L
GW	NP-5	10/8/1992	pH	7.64	pH units
GW	GWQ-10	11/27/1992	Chloride	80.3	mg/L
GW	GWQ-10	11/27/1992	Sulfate	174.4	mg/L
GW	GWQ-10	11/27/1992	TDS	654	mg/L
GW	GWQ-10	11/27/1992	pH	7.89	pH units
GW	GWQ-11	11/27/1992	Chloride	96	mg/L
GW	GWQ-11	11/27/1992	Sulfate	248.4	mg/L
GW	GWQ-11	11/27/1992	TDS	763	mg/L
GW	GWQ-11	11/27/1992	pH	7.85	pH units
GW	IW-1	11/27/1992	Chloride	604.8	mg/L
GW	IW-1	11/27/1992	Sulfate	1716.6	mg/L
GW	IW-1	11/27/1992	TDS	4004	mg/L
GW	IW-1	11/27/1992	pH	7.71	pH units
GW	NP-1	11/27/1992	Chloride	21.3	mg/L
GW	NP-1	11/27/1992	Sulfate	142.4	mg/L
GW	NP-1	11/27/1992	TDS	498	mg/L
GW	NP-1	11/27/1992	pH	7.85	pH units
GW	NP-2	11/27/1992	Chloride	63.7	mg/L
GW	NP-2	11/27/1992	Sulfate	179.4	mg/L
GW	NP-2	11/27/1992	TDS	451	mg/L
GW	NP-2	11/27/1992	pH	8.38	pH units
GW	NP-3	11/27/1992	Chloride	254.7	mg/L
GW	NP-3	11/27/1992	Sulfate	796.1	mg/L
GW	NP-3	11/27/1992	TDS	1640	mg/L
GW	NP-3	11/27/1992	pH	7.49	pH units
GW	NP-4	11/27/1992	Chloride	97.5	mg/L
GW	NP-4	11/27/1992	Sulfate	201.7	mg/L
GW	NP-4	11/27/1992	TDS	495	mg/L
GW	NP-4	11/27/1992	pH	8.12	pH units
GW	NP-5	11/27/1992	Chloride	117.2	mg/L
GW	NP-5	11/27/1992	Sulfate	133.9	mg/L
GW	NP-5	11/27/1992	TDS	475	mg/L
GW	NP-5	11/27/1992	pH	8.01	pH units
GW	Saladone Well	12/5/1992	Nitrate as N (NO3)	0.19	mg/L
GW	Saladone Well	12/5/1992	Sulfate	23	mg/L
GW	Saladone Well	12/5/1992	TDS	354	mg/L
GW	Saladone Well	12/5/1992	pH	7.91	pH units
GW	Saladone Well	12/5/1992	Conductivity	429	µmhos/cm
GW	Saladone Well	12/5/1992	Calcium	54.8	mg/L
GW	Saladone Well	12/5/1992	Magnesium	23	mg/L
GW	Saladone Well	12/5/1992	Sodium	22.4	mg/L
GW	Saladone Well	12/5/1992	Bicarbonate	213.2	mg/L CaCO3
GW	Saladone Well	12/5/1992	Carbonate	<0.3	mg/L CaCO3
GW	Saladone Well	12/5/1992	Potassium	2.16	mg/L
GW	GWQ-10	12/15/1992	Chloride	90.9	mg/L
GW	GWQ-10	12/15/1992	Sulfate	168.7	mg/L
GW	GWQ-10	12/15/1992	TDS	582	mg/L
GW	GWQ-10	12/15/1992	pH	7.48	pH units
GW	GWQ-11	12/15/1992	Chloride	98.1	mg/L
GW	GWQ-11	12/15/1992	Copper	0.017	mg/L
GW	GWQ-11	12/15/1992	Sulfate	220	mg/L

GW	GWQ-11	12/15/1992	TDS	741	mg/L
GW	GWQ-11	12/15/1992	pH	7.59	pH units
GW	IW-1	12/15/1992	Chloride	608.9	mg/L
GW	IW-1	12/15/1992	Sulfate	1414.6	mg/L
GW	IW-1	12/15/1992	TDS	3969	mg/L
GW	IW-1	12/15/1992	pH	7.4	pH units
GW	NP-1	12/15/1992	Chloride	23.7	mg/L
GW	NP-1	12/15/1992	Sulfate	125	mg/L
GW	NP-1	12/15/1992	TDS	502	mg/L
GW	NP-1	12/15/1992	pH	7.58	pH units
GW	NP-2	12/15/1992	Chloride	82.5	mg/L
GW	NP-2	12/15/1992	Iron	<0.05	mg/L
GW	NP-2	12/15/1992	Sulfate	166.8	mg/L
GW	NP-2	12/15/1992	TDS	612	mg/L
GW	NP-2	12/15/1992	pH	8.43	pH units
GW	NP-3	12/15/1992	Chloride	223.2	mg/L
GW	NP-3	12/15/1992	Copper	0.01	mg/L
GW	NP-3	12/15/1992	Sulfate	545.3	mg/L
GW	NP-3	12/15/1992	TDS	1558	mg/L
GW	NP-3	12/15/1992	pH	7.75	pH units
GW	NP-4	12/15/1992	Chloride	84.4	mg/L
GW	NP-4	12/15/1992	Sulfate	151.2	mg/L
GW	NP-4	12/15/1992	TDS	424	mg/L
GW	NP-4	12/15/1992	pH	9.52	pH units
GW	NP-5	12/15/1992	Chloride	40.4	mg/L
GW	NP-5	12/15/1992	Copper	0.025	mg/L
GW	NP-5	12/15/1992	Sulfate	104	mg/L
GW	NP-5	12/15/1992	TDS	402	mg/L
GW	NP-5	12/15/1992	pH	7.8	pH units
GW	GWQ-10	2/25/1993	Chloride	95.5	mg/L
GW	GWQ-10	2/25/1993	Sulfate	175.8	mg/L
GW	GWQ-10	2/25/1993	TDS	620	mg/L
GW	GWQ-10	2/25/1993	pH	7.39	pH units
GW	GWQ-11	2/25/1993	Chloride	104	mg/L
GW	GWQ-11	2/25/1993	Sulfate	273.3	mg/L
GW	GWQ-11	2/25/1993	TDS	762	mg/L
GW	GWQ-11	2/25/1993	pH	7.64	pH units
GW	IW-3	2/25/1993	Chloride	589.5	mg/L
GW	IW-3	2/25/1993	Sulfate	1738.9	mg/L
GW	IW-3	2/25/1993	TDS	3892	mg/L
GW	IW-3	2/25/1993	pH	7.27	pH units
GW	NP-1	2/25/1993	Chloride	22.6	mg/L
GW	NP-1	2/25/1993	Sulfate	138.3	mg/L
GW	NP-1	2/25/1993	TDS	510	mg/L
GW	NP-1	2/25/1993	pH	7.42	pH units
GW	NP-2	2/25/1993	Chloride	77.8	mg/L
GW	NP-2	2/25/1993	Sulfate	197.2	mg/L
GW	NP-2	2/25/1993	TDS	475	mg/L
GW	NP-2	2/25/1993	pH	8.62	pH units
GW	NP-3	2/25/1993	Chloride	219.3	mg/L
GW	NP-3	2/25/1993	Sulfate	793.6	mg/L
GW	NP-3	2/25/1993	TDS	1580	mg/L
GW	NP-3	2/25/1993	pH	7.65	pH units
GW	NP-4	2/25/1993	Chloride	76.6	mg/L
GW	NP-4	2/25/1993	Sulfate	150.8	mg/L
GW	NP-4	2/25/1993	TDS	349	mg/L
GW	NP-4	2/25/1993	pH	9.85	pH units
GW	NP-5	2/25/1993	Chloride	41.4	mg/L
GW	NP-5	2/25/1993	Sulfate	140.8	mg/L
GW	NP-5	2/25/1993	TDS	487	mg/L
GW	NP-5	2/25/1993	pH	7.65	pH units
GW	GWQ-10	3/30/1993	Aluminum	<0.1	mg/L
GW	GWQ-10	3/30/1993	Arsenic	<0.005	mg/L
GW	GWQ-10	3/30/1993	Barium	<0.5	mg/L
GW	GWQ-10	3/30/1993	Boron	0.04	mg/L
GW	GWQ-10	3/30/1993	Cadmium	<0.002	mg/L
GW	GWQ-10	3/30/1993	Chloride	94	mg/L
GW	GWQ-10	3/30/1993	Chromium	<0.02	mg/L
GW	GWQ-10	3/30/1993	Cobalt	<0.05	mg/L
GW	GWQ-10	3/30/1993	Copper	<0.01	mg/L
GW	GWQ-10	3/30/1993	Cyanide	<0.01	mg/L
GW	GWQ-10	3/30/1993	Fluoride	0.52	mg/L
GW	GWQ-10	3/30/1993	Iron	<0.05	mg/L
GW	GWQ-10	3/30/1993	Lead	<0.02	mg/L
GW	GWQ-10	3/30/1993	Manganese	<0.02	mg/L
GW	GWQ-10	3/30/1993	Mercury	<0.001	mg/L

GW	GWQ-10	3/30/1993	Molybdenum	<0.02	mg/L
GW	GWQ-10	3/30/1993	Nickel	<0.01	mg/L
GW	GWQ-10	3/30/1993	Nitrate as N (NO3)	3.9	mg/L
GW	GWQ-10	3/30/1993	Selenium	<0.005	mg/L
GW	GWQ-10	3/30/1993	Silver	<0.01	mg/L
GW	GWQ-10	3/30/1993	Sulfate	183	mg/L
GW	GWQ-10	3/30/1993	TDS	642	mg/L
GW	GWQ-10	3/30/1993	Zinc	0.11	mg/L
GW	GWQ-10	3/30/1993	pH	7.8	pH units
GW	GWQ-10	3/30/1993	Conductivity	1020	µmhos/cm
GW	GWQ-10	3/30/1993	Calcium	104	mg/L
GW	GWQ-10	3/30/1993	Magnesium	27	mg/L
GW	GWQ-10	3/30/1993	Sodium	71	mg/L
GW	GWQ-10	3/30/1993	Bicarbonate	254	mg/L CaCO3
GW	GWQ-10	3/30/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-10	3/30/1993	Potassium	2.3	mg/L
GW	GWQ-11	3/30/1993	Aluminum	0.2	mg/L
GW	GWQ-11	3/30/1993	Arsenic	<0.005	mg/L
GW	GWQ-11	3/30/1993	Barium	<0.5	mg/L
GW	GWQ-11	3/30/1993	Boron	0.04	mg/L
GW	GWQ-11	3/30/1993	Cadmium	<0.002	mg/L
GW	GWQ-11	3/30/1993	Chloride	104	mg/L
GW	GWQ-11	3/30/1993	Chromium	<0.02	mg/L
GW	GWQ-11	3/30/1993	Cobalt	<0.05	mg/L
GW	GWQ-11	3/30/1993	Copper	<0.01	mg/L
GW	GWQ-11	3/30/1993	Cyanide	<0.01	mg/L
GW	GWQ-11	3/30/1993	Fluoride	0.52	mg/L
GW	GWQ-11	3/30/1993	Iron	0.33	mg/L
GW	GWQ-11	3/30/1993	Lead	<0.02	mg/L
GW	GWQ-11	3/30/1993	Manganese	0.03	mg/L
GW	GWQ-11	3/30/1993	Mercury	<0.001	mg/L
GW	GWQ-11	3/30/1993	Molybdenum	<0.02	mg/L
GW	GWQ-11	3/30/1993	Nickel	<0.01	mg/L
GW	GWQ-11	3/30/1993	Nitrate as N (NO3)	4.1	mg/L
GW	GWQ-11	3/30/1993	Selenium	<0.005	mg/L
GW	GWQ-11	3/30/1993	Silver	<0.01	mg/L
GW	GWQ-11	3/30/1993	Sulfate	271	mg/L
GW	GWQ-11	3/30/1993	TDS	776	mg/L
GW	GWQ-11	3/30/1993	Zinc	0.03	mg/L
GW	GWQ-11	3/30/1993	pH	7.7	pH units
GW	GWQ-11	3/30/1993	Conductivity	1170	µmhos/cm
GW	GWQ-11	3/30/1993	Calcium	126	mg/L
GW	GWQ-11	3/30/1993	Magnesium	34	mg/L
GW	GWQ-11	3/30/1993	Sodium	68	mg/L
GW	GWQ-11	3/30/1993	Bicarbonate	227	mg/L CaCO3
GW	GWQ-11	3/30/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-11	3/30/1993	Potassium	2.9	mg/L
GW	GWQ-7	3/30/1993	Aluminum	<0.1	mg/L
GW	GWQ-7	3/30/1993	Arsenic	<0.005	mg/L
GW	GWQ-7	3/30/1993	Barium	<0.5	mg/L
GW	GWQ-7	3/30/1993	Boron	0.04	mg/L
GW	GWQ-7	3/30/1993	Cadmium	<0.002	mg/L
GW	GWQ-7	3/30/1993	Chloride	21	mg/L
GW	GWQ-7	3/30/1993	Chromium	<0.02	mg/L
GW	GWQ-7	3/30/1993	Cobalt	<0.05	mg/L
GW	GWQ-7	3/30/1993	Copper	<0.01	mg/L
GW	GWQ-7	3/30/1993	Cyanide	<0.01	mg/L
GW	GWQ-7	3/30/1993	Fluoride	0.56	mg/L
GW	GWQ-7	3/30/1993	Iron	<0.05	mg/L
GW	GWQ-7	3/30/1993	Lead	<0.02	mg/L
GW	GWQ-7	3/30/1993	Manganese	<0.02	mg/L
GW	GWQ-7	3/30/1993	Mercury	<0.001	mg/L
GW	GWQ-7	3/30/1993	Molybdenum	<0.02	mg/L
GW	GWQ-7	3/30/1993	Nickel	<0.01	mg/L
GW	GWQ-7	3/30/1993	Nitrate as N (NO3)	138	mg/L
GW	GWQ-7	3/30/1993	Selenium	<0.005	mg/L
GW	GWQ-7	3/30/1993	Silver	<0.01	mg/L
GW	GWQ-7	3/30/1993	Sulfate	138	mg/L
GW	GWQ-7	3/30/1993	TDS	482	mg/L
GW	GWQ-7	3/30/1993	Zinc	0.1	mg/L
GW	GWQ-7	3/30/1993	pH	7.8	pH units
GW	GWQ-7	3/30/1993	Conductivity	752	µmhos/cm
GW	GWQ-7	3/30/1993	Calcium	68	mg/L
GW	GWQ-7	3/30/1993	Magnesium	31	mg/L
GW	GWQ-7	3/30/1993	Sodium	52	mg/L
GW	GWQ-7	3/30/1993	Bicarbonate	296	mg/L CaCO3

GW	GWQ-7	3/30/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-7	3/30/1993	Potassium	1.6	mg/L
GW	NP-1	3/30/1993	Aluminum	<0.1	mg/L
GW	NP-1	3/30/1993	Arsenic	<0.005	mg/L
GW	NP-1	3/30/1993	Barium	<0.5	mg/L
GW	NP-1	3/30/1993	Boron	0.03	mg/L
GW	NP-1	3/30/1993	Cadmium	<0.002	mg/L
GW	NP-1	3/30/1993	Chloride	22	mg/L
GW	NP-1	3/30/1993	Chromium	<0.02	mg/L
GW	NP-1	3/30/1993	Cobalt	<0.05	mg/L
GW	NP-1	3/30/1993	Copper	<0.01	mg/L
GW	NP-1	3/30/1993	Cyanide	<0.01	mg/L
GW	NP-1	3/30/1993	Fluoride	0.59	mg/L
GW	NP-1	3/30/1993	Iron	0.17	mg/L
GW	NP-1	3/30/1993	Lead	<0.02	mg/L
GW	NP-1	3/30/1993	Manganese	<0.02	mg/L
GW	NP-1	3/30/1993	Mercury	<0.001	mg/L
GW	NP-1	3/30/1993	Molybdenum	<0.02	mg/L
GW	NP-1	3/30/1993	Nickel	<0.01	mg/L
GW	NP-1	3/30/1993	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	3/30/1993	Selenium	<0.005	mg/L
GW	NP-1	3/30/1993	Silver	<0.01	mg/L
GW	NP-1	3/30/1993	Sulfate	145	mg/L
GW	NP-1	3/30/1993	TDS	496	mg/L
GW	NP-1	3/30/1993	Zinc	1.13	mg/L
GW	NP-1	3/30/1993	pH	7.7	pH units
GW	NP-1	3/30/1993	Conductivity	767	µmhos/cm
GW	NP-1	3/30/1993	Calcium	79	mg/L
GW	NP-1	3/30/1993	Magnesium	27	mg/L
GW	NP-1	3/30/1993	Sodium	52	mg/L
GW	NP-1	3/30/1993	Bicarbonate	306	mg/L CaCO3
GW	NP-1	3/30/1993	Carbonate	0	mg/L CaCO3
GW	NP-1	3/30/1993	Potassium	1.8	mg/L
GW	NP-2	3/30/1993	Aluminum	0.5	mg/L
GW	NP-2	3/30/1993	Arsenic	<0.005	mg/L
GW	NP-2	3/30/1993	Barium	0.6	mg/L
GW	NP-2	3/30/1993	Boron	0.1	mg/L
GW	NP-2	3/30/1993	Cadmium	<0.002	mg/L
GW	NP-2	3/30/1993	Chloride	239	mg/L
GW	NP-2	3/30/1993	Chromium	<0.02	mg/L
GW	NP-2	3/30/1993	Cobalt	<0.05	mg/L
GW	NP-2	3/30/1993	Copper	0.01	mg/L
GW	NP-2	3/30/1993	Cyanide	<0.01	mg/L
GW	NP-2	3/30/1993	Fluoride	1.33	mg/L
GW	NP-2	3/30/1993	Iron	1.85	mg/L
GW	NP-2	3/30/1993	Lead	<0.02	mg/L
GW	NP-2	3/30/1993	Manganese	0.07	mg/L
GW	NP-2	3/30/1993	Mercury	<0.001	mg/L
GW	NP-2	3/30/1993	Molybdenum	<0.02	mg/L
GW	NP-2	3/30/1993	Nickel	<0.01	mg/L
GW	NP-2	3/30/1993	Nitrate as N (NO3)	3.3	mg/L
GW	NP-2	3/30/1993	Selenium	0.005	mg/L
GW	NP-2	3/30/1993	Silver	<0.01	mg/L
GW	NP-2	3/30/1993	Sulfate	436	mg/L
GW	NP-2	3/30/1993	TDS	1310	mg/L
GW	NP-2	3/30/1993	Zinc	0.67	mg/L
GW	NP-2	3/30/1993	pH	7.7	pH units
GW	NP-2	3/30/1993	Conductivity	1910	µmhos/cm
GW	NP-2	3/30/1993	Calcium	163	mg/L
GW	NP-2	3/30/1993	Magnesium	61	mg/L
GW	NP-2	3/30/1993	Sodium	163	mg/L
GW	NP-2	3/30/1993	Bicarbonate	289	mg/L CaCO3
GW	NP-2	3/30/1993	Carbonate	0	mg/L CaCO3
GW	NP-2	3/30/1993	Potassium	0.9	mg/L
GW	NP-3	3/30/1993	Aluminum	0.1	mg/L
GW	NP-3	3/30/1993	Arsenic	<0.005	mg/L
GW	NP-3	3/30/1993	Barium	<0.5	mg/L
GW	NP-3	3/30/1993	Boron	0.02	mg/L
GW	NP-3	3/30/1993	Cadmium	<0.002	mg/L
GW	NP-3	3/30/1993	Chloride	205	mg/L
GW	NP-3	3/30/1993	Chromium	<0.02	mg/L
GW	NP-3	3/30/1993	Cobalt	<0.05	mg/L
GW	NP-3	3/30/1993	Copper	0.01	mg/L
GW	NP-3	3/30/1993	Cyanide	<0.01	mg/L
GW	NP-3	3/30/1993	Fluoride	0.54	mg/L
GW	NP-3	3/30/1993	Iron	4.99	mg/L

GW	NP-3	3/30/1993	Lead	<0.02	mg/L
GW	NP-3	3/30/1993	Manganese	0.32	mg/L
GW	NP-3	3/30/1993	Mercury	<0.001	mg/L
GW	NP-3	3/30/1993	Molybdenum	<0.02	mg/L
GW	NP-3	3/30/1993	Nickel	<0.01	mg/L
GW	NP-3	3/30/1993	Selenium	<0.005	mg/L
GW	NP-3	3/30/1993	Silver	<0.01	mg/L
GW	NP-3	3/30/1993	Sulfate	825	mg/L
GW	NP-3	3/30/1993	TDS	1560	mg/L
GW	NP-3	3/30/1993	Zinc	6.98	mg/L
GW	NP-3	3/30/1993	pH	7.4	pH units
GW	NP-3	3/30/1993	Conductivity	2070	µmhos/cm
GW	NP-3	3/30/1993	Calcium	296	mg/L
GW	NP-3	3/30/1993	Magnesium	35	mg/L
GW	NP-3	3/30/1993	Sodium	129	mg/L
GW	NP-3	3/30/1993	Bicarbonate	29	mg/L CaCO3
GW	NP-3	3/30/1993	Carbonate	0	mg/L CaCO3
GW	NP-3	3/30/1993	Potassium	4.1	mg/L
GW	NP-5	3/30/1993	Aluminum	0.2	mg/L
GW	NP-5	3/30/1993	Arsenic	<0.005	mg/L
GW	NP-5	3/30/1993	Barium	<0.5	mg/L
GW	NP-5	3/30/1993	Boron	0.04	mg/L
GW	NP-5	3/30/1993	Cadmium	<0.002	mg/L
GW	NP-5	3/30/1993	Chloride	39	mg/L
GW	NP-5	3/30/1993	Chromium	<0.02	mg/L
GW	NP-5	3/30/1993	Cobalt	<0.05	mg/L
GW	NP-5	3/30/1993	Copper	<0.01	mg/L
GW	NP-5	3/30/1993	Cyanide	<0.01	mg/L
GW	NP-5	3/30/1993	Fluoride	0.77	mg/L
GW	NP-5	3/30/1993	Iron	0.29	mg/L
GW	NP-5	3/30/1993	Lead	<0.02	mg/L
GW	NP-5	3/30/1993	Manganese	0.02	mg/L
GW	NP-5	3/30/1993	Mercury	<0.001	mg/L
GW	NP-5	3/30/1993	Molybdenum	<0.02	mg/L
GW	NP-5	3/30/1993	Nickel	<0.01	mg/L
GW	NP-5	3/30/1993	Nitrate as N (NO3)	4	mg/L
GW	NP-5	3/30/1993	Selenium	<0.005	mg/L
GW	NP-5	3/30/1993	Silver	<0.01	mg/L
GW	NP-5	3/30/1993	Sulfate	146	mg/L
GW	NP-5	3/30/1993	TDS	488	mg/L
GW	NP-5	3/30/1993	Zinc	0.19	mg/L
GW	NP-5	3/30/1993	pH	7.8	pH units
GW	NP-5	3/30/1993	Conductivity	746	µmhos/cm
GW	NP-5	3/30/1993	Calcium	76	mg/L
GW	NP-5	3/30/1993	Magnesium	26	mg/L
GW	NP-5	3/30/1993	Sodium	43	mg/L
GW	NP-5	3/30/1993	Bicarbonate	221	mg/L CaCO3
GW	NP-5	3/30/1993	Carbonate	0	mg/L CaCO3
GW	NP-5	3/30/1993	Potassium	2.5	mg/L
GW	GWQ-1	3/31/1993	Aluminum	<0.01	mg/L
GW	GWQ-1	3/31/1993	Arsenic	<0.005	mg/L
GW	GWQ-1	3/31/1993	Barium	<0.5	mg/L
GW	GWQ-1	3/31/1993	Boron	0.03	mg/L
GW	GWQ-1	3/31/1993	Cadmium	<0.002	mg/L
GW	GWQ-1	3/31/1993	Chloride	22	mg/L
GW	GWQ-1	3/31/1993	Chromium	<0.02	mg/L
GW	GWQ-1	3/31/1993	Cobalt	<0.05	mg/L
GW	GWQ-1	3/31/1993	Copper	<0.01	mg/L
GW	GWQ-1	3/31/1993	Cyanide	<0.01	mg/L
GW	GWQ-1	3/31/1993	Fluoride	0.54	mg/L
GW	GWQ-1	3/31/1993	Iron	<0.05	mg/L
GW	GWQ-1	3/31/1993	Lead	<0.02	mg/L
GW	GWQ-1	3/31/1993	Manganese	<0.02	mg/L
GW	GWQ-1	3/31/1993	Mercury	<0.001	mg/L
GW	GWQ-1	3/31/1993	Molybdenum	<0.02	mg/L
GW	GWQ-1	3/31/1993	Nickel	<0.01	mg/L
GW	GWQ-1	3/31/1993	Nitrate as N (NO3)	4.9	mg/L
GW	GWQ-1	3/31/1993	Selenium	<0.005	mg/L
GW	GWQ-1	3/31/1993	Silver	<0.01	mg/L
GW	GWQ-1	3/31/1993	Sulfate	160	mg/L
GW	GWQ-1	3/31/1993	TDS	536	mg/L
GW	GWQ-1	3/31/1993	Zinc	<0.01	mg/L
GW	GWQ-1	3/31/1993	pH	7.7	pH units
GW	GWQ-1	3/31/1993	Conductivity	822	µmhos/cm
GW	GWQ-1	3/31/1993	Calcium	82	mg/L
GW	GWQ-1	3/31/1993	Magnesium	21	mg/L

GW	GWQ-1	3/31/1993	Sodium	67	mg/L
GW	GWQ-1	3/31/1993	Bicarbonate	297	mg/L CaCO3
GW	GWQ-1	3/31/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-1	3/31/1993	Potassium	2.1	mg/L
GW	GWQ-8	3/31/1993	Aluminum	<0.05	mg/L
GW	GWQ-8	3/31/1993	Aluminum	<0.1	mg/L
GW	GWQ-8	3/31/1993	Arsenic	<0.005	mg/L
GW	GWQ-8	3/31/1993	Barium	0.042	mg/L
GW	GWQ-8	3/31/1993	Barium	<0.5	mg/L
GW	GWQ-8	3/31/1993	Boron	<0.1	mg/L
GW	GWQ-8	3/31/1993	Boron	0.03	mg/L
GW	GWQ-8	3/31/1993	Cadmium	<0.0005	mg/L
GW	GWQ-8	3/31/1993	Cadmium	<0.002	mg/L
GW	GWQ-8	3/31/1993	Chloride	22	mg/L
GW	GWQ-8	3/31/1993	Chloride	38	mg/L
GW	GWQ-8	3/31/1993	Chromium	<0.01	mg/L
GW	GWQ-8	3/31/1993	Chromium	<0.02	mg/L
GW	GWQ-8	3/31/1993	Cobalt	<0.01	mg/L
GW	GWQ-8	3/31/1993	Cobalt	<0.05	mg/L
GW	GWQ-8	3/31/1993	Copper	<0.01	mg/L
GW	GWQ-8	3/31/1993	Copper	0.01	mg/L
GW	GWQ-8	3/31/1993	Cyanide	<0.01	mg/L
GW	GWQ-8	3/31/1993	Fluoride	0.53	mg/L
GW	GWQ-8	3/31/1993	Fluoride	0.51	mg/L
GW	GWQ-8	3/31/1993	Iron	0.038	mg/L
GW	GWQ-8	3/31/1993	Iron	<0.05	mg/L
GW	GWQ-8	3/31/1993	Lead	<0.002	mg/L
GW	GWQ-8	3/31/1993	Lead	<0.02	mg/L
GW	GWQ-8	3/31/1993	Manganese	<0.01	mg/L
GW	GWQ-8	3/31/1993	Manganese	<0.02	mg/L
GW	GWQ-8	3/31/1993	Mercury	<0.0002	mg/L
GW	GWQ-8	3/31/1993	Mercury	<0.001	mg/L
GW	GWQ-8	3/31/1993	Molybdenum	<0.02	mg/L
GW	GWQ-8	3/31/1993	Nickel	<0.02	mg/L
GW	GWQ-8	3/31/1993	Nickel	<0.01	mg/L
GW	GWQ-8	3/31/1993	Nitrate as N (NO3)	5.7	mg/L
GW	GWQ-8	3/31/1993	Nitrate as N (NO3)	6.3	mg/L
GW	GWQ-8	3/31/1993	Selenium	<0.005	mg/L
GW	GWQ-8	3/31/1993	Silver	<0.01	mg/L
GW	GWQ-8	3/31/1993	Sulfate	260	mg/L
GW	GWQ-8	3/31/1993	Sulfate	283	mg/L
GW	GWQ-8	3/31/1993	TDS	290	mg/L
GW	GWQ-8	3/31/1993	TDS	764	mg/L
GW	GWQ-8	3/31/1993	Zinc	0.075	mg/L
GW	GWQ-8	3/31/1993	Zinc	0.09	mg/L
GW	GWQ-8	3/31/1993	pH	7.7	pH units
GW	GWQ-8	3/31/1993	pH	7.6	pH units
GW	GWQ-8	3/31/1993	Calcium	149	mg/L
GW	GWQ-8	3/31/1993	Magnesium	21	mg/L
GW	GWQ-8	3/31/1993	Sodium	94	mg/L
GW	GWQ-8	3/31/1993	Bicarbonate	262	mg/L CaCO3
GW	GWQ-8	3/31/1993	Carbonate	<1	mg/L CaCO3
GW	GWQ-8	3/31/1993	Potassium	3.5	mg/L
GW	GWQ-8	3/31/1993	Conductivity	1110	µmhos/cm
GW	GWQ-8	3/31/1993	Calcium	132	mg/L
GW	GWQ-8	3/31/1993	Magnesium	18	mg/L
GW	GWQ-8	3/31/1993	Bicarbonate	298	mg/L CaCO3
GW	GWQ-8	3/31/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-8	3/31/1993	Potassium	1.8	mg/L
GW	McCravey-Greyback	3/31/1993	Aluminum	<0.1	mg/L
GW	McCravey-Greyback	3/31/1993	Arsenic	<0.005	mg/L
GW	McCravey-Greyback	3/31/1993	Barium	<0.5	mg/L
GW	McCravey-Greyback	3/31/1993	Boron	<0.04	mg/L
GW	McCravey-Greyback	3/31/1993	Cadmium	<0.002	mg/L
GW	McCravey-Greyback	3/31/1993	Chloride	30	mg/L
GW	McCravey-Greyback	3/31/1993	Chromium	<0.02	mg/L
GW	McCravey-Greyback	3/31/1993	Cobalt	<0.05	mg/L
GW	McCravey-Greyback	3/31/1993	Copper	<0.01	mg/L
GW	McCravey-Greyback	3/31/1993	Cyanide	<0.01	mg/L
GW	McCravey-Greyback	3/31/1993	Fluoride	0.51	mg/L
GW	McCravey-Greyback	3/31/1993	Iron	0.05	mg/L
GW	McCravey-Greyback	3/31/1993	Lead	<0.02	mg/L
GW	McCravey-Greyback	3/31/1993	Manganese	<0.02	mg/L
GW	McCravey-Greyback	3/31/1993	Mercury	<0.001	mg/L
GW	McCravey-Greyback	3/31/1993	Molybdenum	<0.02	mg/L
GW	McCravey-Greyback	3/31/1993	Nickel	<0.01	mg/L

GW	McCravey-Greyback	3/31/1993	Nitrate as N (NO3)	3	mg/L
GW	McCravey-Greyback	3/31/1993	Selenium	<0.005	mg/L
GW	McCravey-Greyback	3/31/1993	Silver	<0.01	mg/L
GW	McCravey-Greyback	3/31/1993	Sulfate	207	mg/L
GW	McCravey-Greyback	3/31/1993	TDS	632	mg/L
GW	McCravey-Greyback	3/31/1993	Zinc	0.01	mg/L
GW	McCravey-Greyback	3/31/1993	pH	7.8	pH units
GW	McCravey-Greyback	3/31/1993	Conductivity	927	µmhos/cm
GW	McCravey-Greyback	3/31/1993	Calcium	97	mg/L
GW	McCravey-Greyback	3/31/1993	Magnesium	24	mg/L
GW	McCravey-Greyback	3/31/1993	Sodium	78	mg/L
GW	McCravey-Greyback	3/31/1993	Bicarbonate	302	mg/L CaCO3
GW	McCravey-Greyback	3/31/1993	Carbonate	0	mg/L CaCO3
GW	McCravey-Greyback	3/31/1993	Potassium	2	mg/L
GW	NP-4	3/31/1993	Aluminum	0.3	mg/L
GW	NP-4	3/31/1993	Arsenic	<0.005	mg/L
GW	NP-4	3/31/1993	Barium	<0.5	mg/L
GW	NP-4	3/31/1993	Boron	0.04	mg/L
GW	NP-4	3/31/1993	Cadmium	<0.002	mg/L
GW	NP-4	3/31/1993	Chloride	45	mg/L
GW	NP-4	3/31/1993	Chromium	<0.02	mg/L
GW	NP-4	3/31/1993	Cobalt	<0.05	mg/L
GW	NP-4	3/31/1993	Copper	0.01	mg/L
GW	NP-4	3/31/1993	Cyanide	<0.01	mg/L
GW	NP-4	3/31/1993	Fluoride	0.53	mg/L
GW	NP-4	3/31/1993	Iron	0.62	mg/L
GW	NP-4	3/31/1993	Lead	<0.02	mg/L
GW	NP-4	3/31/1993	Manganese	0.84	mg/L
GW	NP-4	3/31/1993	Mercury	0.009	mg/L
GW	NP-4	3/31/1993	Molybdenum	<0.02	mg/L
GW	NP-4	3/31/1993	Nickel	<0.01	mg/L
GW	NP-4	3/31/1993	Nitrate as N (NO3)	3.7	mg/L
GW	NP-4	3/31/1993	Selenium	<0.005	mg/L
GW	NP-4	3/31/1993	Silver	<0.01	mg/L
GW	NP-4	3/31/1993	Sulfate	134	mg/L
GW	NP-4	3/31/1993	TDS	504	mg/L
GW	NP-4	3/31/1993	Zinc	2.41	mg/L
GW	NP-4	3/31/1993	pH	7.6	pH units
GW	NP-4	3/31/1993	Conductivity	813	µmhos/cm
GW	NP-4	3/31/1993	Calcium	76	mg/L
GW	NP-4	3/31/1993	Magnesium	17	mg/L
GW	NP-4	3/31/1993	Sodium	79	mg/L
GW	NP-4	3/31/1993	Bicarbonate	275	mg/L CaCO3
GW	NP-4	3/31/1993	Carbonate	0	mg/L CaCO3
GW	NP-4	3/31/1993	Potassium	2.2	mg/L
GW	GWQ-4	4/1/1993	Aluminum	<0.1	mg/L
GW	GWQ-4	4/1/1993	Arsenic	<0.005	mg/L
GW	GWQ-4	4/1/1993	Barium	1	mg/L
GW	GWQ-4	4/1/1993	Boron	0.02	mg/L
GW	GWQ-4	4/1/1993	Cadmium	<0.002	mg/L
GW	GWQ-4	4/1/1993	Chloride	27	mg/L
GW	GWQ-4	4/1/1993	Chromium	<0.02	mg/L
GW	GWQ-4	4/1/1993	Cobalt	<0.05	mg/L
GW	GWQ-4	4/1/1993	Copper	<0.01	mg/L
GW	GWQ-4	4/1/1993	Cyanide	<0.01	mg/L
GW	GWQ-4	4/1/1993	Fluoride	0.73	mg/L
GW	GWQ-4	4/1/1993	Iron	0.2	mg/L
GW	GWQ-4	4/1/1993	Lead	<0.02	mg/L
GW	GWQ-4	4/1/1993	Manganese	<0.02	mg/L
GW	GWQ-4	4/1/1993	Mercury	<0.001	mg/L
GW	GWQ-4	4/1/1993	Molybdenum	<0.02	mg/L
GW	GWQ-4	4/1/1993	Nickel	<0.01	mg/L
GW	GWQ-4	4/1/1993	Nitrate as N (NO3)	0.1	mg/L
GW	GWQ-4	4/1/1993	Selenium	<0.005	mg/L
GW	GWQ-4	4/1/1993	Silver	<0.01	mg/L
GW	GWQ-4	4/1/1993	Sulfate	235	mg/L
GW	GWQ-4	4/1/1993	TDS	702	mg/L
GW	GWQ-4	4/1/1993	Zinc	0.38	mg/L
GW	GWQ-4	4/1/1993	pH	7.6	pH units
GW	GWQ-4	4/1/1993	Conductivity	1060	µmhos/cm
GW	GWQ-4	4/1/1993	Calcium	125	mg/L
GW	GWQ-4	4/1/1993	Magnesium	23	mg/L
GW	GWQ-4	4/1/1993	Sodium	86	mg/L
GW	GWQ-4	4/1/1993	Bicarbonate	404	mg/L CaCO3
GW	GWQ-4	4/1/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-4	4/1/1993	Potassium	1	mg/L

GW	GWQ-6	4/1/1993	Aluminum	<0.1	mg/L
GW	GWQ-6	4/1/1993	Arsenic	<0.005	mg/L
GW	GWQ-6	4/1/1993	Barium	0.6	mg/L
GW	GWQ-6	4/1/1993	Boron	0.09	mg/L
GW	GWQ-6	4/1/1993	Cadmium	<0.002	mg/L
GW	GWQ-6	4/1/1993	Chloride	22	mg/L
GW	GWQ-6	4/1/1993	Chromium	<0.02	mg/L
GW	GWQ-6	4/1/1993	Cobalt	<0.05	mg/L
GW	GWQ-6	4/1/1993	Copper	0.03	mg/L
GW	GWQ-6	4/1/1993	Cyanide	<0.01	mg/L
GW	GWQ-6	4/1/1993	Fluoride	0.84	mg/L
GW	GWQ-6	4/1/1993	Iron	5.05	mg/L
GW	GWQ-6	4/1/1993	Lead	<0.02	mg/L
GW	GWQ-6	4/1/1993	Manganese	0.36	mg/L
GW	GWQ-6	4/1/1993	Mercury	<0.001	mg/L
GW	GWQ-6	4/1/1993	Molybdenum	<0.02	mg/L
GW	GWQ-6	4/1/1993	Nickel	<0.01	mg/L
GW	GWQ-6	4/1/1993	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ-6	4/1/1993	Selenium	<0.005	mg/L
GW	GWQ-6	4/1/1993	Silver	<0.01	mg/L
GW	GWQ-6	4/1/1993	Sulfate	10	mg/L
GW	GWQ-6	4/1/1993	TDS	304	mg/L
GW	GWQ-6	4/1/1993	Zinc	0.03	mg/L
GW	GWQ-6	4/1/1993	pH	7.7	pH units
GW	GWQ-6	4/1/1993	Conductivity	597	µmhos/cm
GW	GWQ-6	4/1/1993	Calcium	49	mg/L
GW	GWQ-6	4/1/1993	Magnesium	14	mg/L
GW	GWQ-6	4/1/1993	Sodium	53	mg/L
GW	GWQ-6	4/1/1993	Bicarbonate	322	mg/L CaCO3
GW	GWQ-6	4/1/1993	Carbonate	0	mg/L CaCO3
GW	GWQ-6	4/1/1993	Potassium	3.1	mg/L
GW	GWQ-10	9/28/1993	Chloride	96	mg/L
GW	GWQ-10	9/28/1993	Sulfate	142.6	mg/L
GW	GWQ-10	9/28/1993	TDS	693	mg/L
GW	GWQ-10	9/28/1993	pH	7.7	pH units
GW	GWQ-11	9/28/1993	Chloride	105.6	mg/L
GW	GWQ-11	9/28/1993	Sulfate	207.7	mg/L
GW	GWQ-11	9/28/1993	TDS	800	mg/L
GW	GWQ-11	9/28/1993	pH	7.57	pH units
GW	IW-1	9/28/1993	Chloride	521.1	mg/L
GW	IW-1	9/28/1993	Sulfate	1150	mg/L
GW	IW-1	9/28/1993	TDS	3661	mg/L
GW	IW-1	9/28/1993	pH	7.12	pH units
GW	NP-1	9/28/1993	Chloride	36.2	mg/L
GW	NP-1	9/28/1993	Sulfate	110.1	mg/L
GW	NP-1	9/28/1993	TDS	506	mg/L
GW	NP-1	9/28/1993	pH	7.48	pH units
GW	NP-2	9/28/1993	Chloride	207	mg/L
GW	NP-2	9/28/1993	Sulfate	299.9	mg/L
GW	NP-2	9/28/1993	TDS	1170	mg/L
GW	NP-2	9/28/1993	pH	7.92	pH units
GW	NP-3	9/28/1993	Chloride	210.3	mg/L
GW	NP-3	9/28/1993	Copper	<0.001	mg/L
GW	NP-3	9/28/1993	Iron	<0.05	mg/L
GW	NP-3	9/28/1993	Manganese	0.24	mg/L
GW	NP-3	9/28/1993	Sulfate	619.4	mg/L
GW	NP-3	9/28/1993	TDS	1544	mg/L
GW	NP-3	9/28/1993	Zinc	1.04	mg/L
GW	NP-3	9/28/1993	pH	7.88	pH units
GW	NP-4	9/28/1993	Chloride	56.9	mg/L
GW	NP-4	9/28/1993	Sulfate	108.5	mg/L
GW	NP-4	9/28/1993	TDS	437	mg/L
GW	NP-4	9/28/1993	pH	8.2	pH units
GW	NP-5	9/28/1993	Chloride	48.1	mg/L
GW	NP-5	9/28/1993	Sulfate	109.2	mg/L
GW	NP-5	9/28/1993	TDS	516	mg/L
GW	NP-5	9/28/1993	pH	7.79	pH units
GW	IW-1	3/17/1994	Chloride	404.8	mg/L
GW	IW-1	3/17/1994	Sulfate	1569	mg/L
GW	IW-1	3/17/1994	TDS	3684	mg/L
GW	IW-1	3/17/1994	pH	7	pH units
GW	NP-1	3/17/1994	Chloride	24	mg/L
GW	NP-1	3/17/1994	Sulfate	134.2	mg/L
GW	NP-1	3/17/1994	TDS	516	mg/L
GW	NP-1	3/17/1994	pH	7.3	pH units
GW	NP-2	3/17/1994	Chloride	118.2	mg/L

GW	NP-2	3/17/1994	Sulfate	300.5	mg/L
GW	NP-2	3/17/1994	TDS	971	mg/L
GW	NP-2	3/17/1994	pH	7.65	pH units
GW	NP-3	3/17/1994	Chloride	169.5	mg/L
GW	NP-3	3/17/1994	Copper	0.012	mg/L
GW	NP-3	3/17/1994	Iron	0.24	mg/L
GW	NP-3	3/17/1994	Manganese	0.33	mg/L
GW	NP-3	3/17/1994	Sulfate	746.9	mg/L
GW	NP-3	3/17/1994	TDS	1609	mg/L
GW	NP-3	3/17/1994	Zinc	2.58	mg/L
GW	NP-3	3/17/1994	pH	7.46	pH units
GW	IW-1	5/24/1994	Aluminum	0.94	mg/L
GW	IW-1	5/24/1994	Arsenic	<0.005	mg/L
GW	IW-1	5/24/1994	Barium	<0.1	mg/L
GW	IW-1	5/24/1994	Cadmium	<0.0005	mg/L
GW	IW-1	5/24/1994	Chloride	470	mg/L
GW	IW-1	5/24/1994	Chromium	<0.025	mg/L
GW	IW-1	5/24/1994	Copper	<0.025	mg/L
GW	IW-1	5/24/1994	Fluoride	0.7	mg/L
GW	IW-1	5/24/1994	Iron	1	mg/L
GW	IW-1	5/24/1994	Lead	<0.005	mg/L
GW	IW-1	5/24/1994	Manganese	<0.03	mg/L
GW	IW-1	5/24/1994	Mercury	<0.001	mg/L
GW	IW-1	5/24/1994	Nickel	<0.05	mg/L
GW	IW-1	5/24/1994	Nitrate as N (NO3)	5.8	mg/L
GW	IW-1	5/24/1994	Selenium	<0.005	mg/L
GW	IW-1	5/24/1994	Silver	<0.025	mg/L
GW	IW-1	5/24/1994	Sulfate	1500	mg/L
GW	IW-1	5/24/1994	TDS	3500	mg/L
GW	IW-1	5/24/1994	Zinc	0.053	mg/L
GW	IW-1	5/24/1994	pH	7.84	pH units
GW	IW-1	5/24/1994	Conductivity	3920	µmhos/cm
GW	IW-1	5/24/1994	Antimony	<0.005	mg/L
GW	IW-1	5/24/1994	Calcium	550	mg/L
GW	IW-1	5/24/1994	Magnesium	170	mg/L
GW	IW-1	5/24/1994	Sodium	250	mg/L
GW	IW-1	5/24/1994	Bicarbonate	248	mg/L CaCO3
GW	IW-1	5/24/1994	Carbonate	0	mg/L CaCO3
GW	IW-1	5/24/1994	Potassium	2.9	mg/L
GW	NP-1	5/24/1994	Aluminum	0.83	mg/L
GW	NP-1	5/24/1994	Arsenic	0.005	mg/L
GW	NP-1	5/24/1994	Barium	<0.1	mg/L
GW	NP-1	5/24/1994	Cadmium	0.0096	mg/L
GW	NP-1	5/24/1994	Chloride	22	mg/L
GW	NP-1	5/24/1994	Chromium	<0.025	mg/L
GW	NP-1	5/24/1994	Copper	<0.025	mg/L
GW	NP-1	5/24/1994	Fluoride	0.56	mg/L
GW	NP-1	5/24/1994	Iron	9.5	mg/L
GW	NP-1	5/24/1994	Lead	0.016	mg/L
GW	NP-1	5/24/1994	Manganese	0.1	mg/L
GW	NP-1	5/24/1994	Mercury	<0.001	mg/L
GW	NP-1	5/24/1994	Nickel	<0.05	mg/L
GW	NP-1	5/24/1994	Nitrate as N (NO3)	1.1	mg/L
GW	NP-1	5/24/1994	Selenium	<0.005	mg/L
GW	NP-1	5/24/1994	Silver	<0.025	mg/L
GW	NP-1	5/24/1994	Sulfate	130	mg/L
GW	NP-1	5/24/1994	TDS	510	mg/L
GW	NP-1	5/24/1994	Zinc	5.7	mg/L
GW	NP-1	5/24/1994	pH	7.53	pH units
GW	NP-1	5/24/1994	Conductivity	680	µmhos/cm
GW	NP-1	5/24/1994	Antimony	<0.005	mg/L
GW	NP-1	5/24/1994	Calcium	79	mg/L
GW	NP-1	5/24/1994	Magnesium	23	mg/L
GW	NP-1	5/24/1994	Sodium	48	mg/L
GW	NP-1	5/24/1994	Bicarbonate	263	mg/L CaCO3
GW	NP-1	5/24/1994	Carbonate	0	mg/L CaCO3
GW	NP-1	5/24/1994	Potassium	2.5	mg/L
GW	NP-2	5/24/1994	Aluminum	4.6	mg/L
GW	NP-2	5/24/1994	Arsenic	<0.005	mg/L
GW	NP-2	5/24/1994	Barium	<0.1	mg/L
GW	NP-2	5/24/1994	Cadmium	0.00097	mg/L
GW	NP-2	5/24/1994	Chloride	130	mg/L
GW	NP-2	5/24/1994	Chromium	<0.025	mg/L
GW	NP-2	5/24/1994	Copper	<0.025	mg/L
GW	NP-2	5/24/1994	Fluoride	0.97	mg/L
GW	NP-2	5/24/1994	Iron	4.5	mg/L

GW	NP-2	5/24/1994	Lead	0.0079	mg/L
GW	NP-2	5/24/1994	Manganese	0.19	mg/L
GW	NP-2	5/24/1994	Mercury	<0.001	mg/L
GW	NP-2	5/24/1994	Nickel	<0.05	mg/L
GW	NP-2	5/24/1994	Nitrate as N (NO3)	<0.1	mg/L
GW	NP-2	5/24/1994	Selenium	<0.005	mg/L
GW	NP-2	5/24/1994	Silver	<0.025	mg/L
GW	NP-2	5/24/1994	Sulfate	300	mg/L
GW	NP-2	5/24/1994	TDS	878	mg/L
GW	NP-2	5/24/1994	Zinc	4.1	mg/L
GW	NP-2	5/24/1994	pH	8.03	pH units
GW	NP-2	5/24/1994	Conductivity	1250	µmhos/cm
GW	NP-2	5/24/1994	Antimony	<0.005	mg/L
GW	NP-2	5/24/1994	Calcium	120	mg/L
GW	NP-2	5/24/1994	Magnesium	47	mg/L
GW	NP-2	5/24/1994	Sodium	100	mg/L
GW	NP-2	5/24/1994	Bicarbonate	261	mg/L CaCO3
GW	NP-2	5/24/1994	Carbonate	0	mg/L CaCO3
GW	NP-2	5/24/1994	Potassium	2.3	mg/L
GW	NP-5	5/24/1994	Aluminum	1.1	mg/L
GW	NP-5	5/24/1994	Arsenic	<0.005	mg/L
GW	NP-5	5/24/1994	Barium	<0.1	mg/L
GW	NP-5	5/24/1994	Cadmium	<0.0005	mg/L
GW	NP-5	5/24/1994	Chloride	41	mg/L
GW	NP-5	5/24/1994	Chromium	<0.025	mg/L
GW	NP-5	5/24/1994	Copper	<0.025	mg/L
GW	NP-5	5/24/1994	Fluoride	0.74	mg/L
GW	NP-5	5/24/1994	Iron	1.2	mg/L
GW	NP-5	5/24/1994	Lead	0.0077	mg/L
GW	NP-5	5/24/1994	Manganese	0.086	mg/L
GW	NP-5	5/24/1994	Mercury	<0.001	mg/L
GW	NP-5	5/24/1994	Nickel	<0.05	mg/L
GW	NP-5	5/24/1994	Nitrate as N (NO3)	3.4	mg/L
GW	NP-5	5/24/1994	Selenium	<0.005	mg/L
GW	NP-5	5/24/1994	Silver	<0.025	mg/L
GW	NP-5	5/24/1994	Sulfate	130	mg/L
GW	NP-5	5/24/1994	TDS	520	mg/L
GW	NP-5	5/24/1994	Zinc	2.3	mg/L
GW	NP-5	5/24/1994	pH	7.84	pH units
GW	NP-5	5/24/1994	Conductivity	680	µmhos/cm
GW	NP-5	5/24/1994	Antimony	<0.005	mg/L
GW	NP-5	5/24/1994	Calcium	86	mg/L
GW	NP-5	5/24/1994	Magnesium	26	mg/L
GW	NP-5	5/24/1994	Sodium	40	mg/L
GW	NP-5	5/24/1994	Bicarbonate	211	mg/L CaCO3
GW	NP-5	5/24/1994	Carbonate	0	mg/L CaCO3
GW	NP-5	5/24/1994	Potassium	3.4	mg/L
GW	GWQ-1	5/25/1994	Aluminum	0.025	mg/L
GW	GWQ-1	5/25/1994	Arsenic	<0.005	mg/L
GW	GWQ-1	5/25/1994	Barium	<0.1	mg/L
GW	GWQ-1	5/25/1994	Cadmium	<0.0005	mg/L
GW	GWQ-1	5/25/1994	Chloride	22	mg/L
GW	GWQ-1	5/25/1994	Chromium	<0.025	mg/L
GW	GWQ-1	5/25/1994	Copper	<0.025	mg/L
GW	GWQ-1	5/25/1994	Fluoride	0.52	mg/L
GW	GWQ-1	5/25/1994	Iron	<0.05	mg/L
GW	GWQ-1	5/25/1994	Lead	<0.005	mg/L
GW	GWQ-1	5/25/1994	Manganese	<0.03	mg/L
GW	GWQ-1	5/25/1994	Mercury	<0.001	mg/L
GW	GWQ-1	5/25/1994	Nickel	<0.05	mg/L
GW	GWQ-1	5/25/1994	Nitrate as N (NO3)	4.3	mg/L
GW	GWQ-1	5/25/1994	Selenium	<0.005	mg/L
GW	GWQ-1	5/25/1994	Silver	<0.025	mg/L
GW	GWQ-1	5/25/1994	Sulfate	150	mg/L
GW	GWQ-1	5/25/1994	TDS	614	mg/L
GW	GWQ-1	5/25/1994	Zinc	<0.05	mg/L
GW	GWQ-1	5/25/1994	pH	7.9	pH units
GW	GWQ-1	5/25/1994	Conductivity	760	µmhos/cm
GW	GWQ-1	5/25/1994	Antimony	<0.005	mg/L
GW	GWQ-1	5/25/1994	Calcium	80	mg/L
GW	GWQ-1	5/25/1994	Magnesium	18	mg/L
GW	GWQ-1	5/25/1994	Sodium	55	mg/L
GW	GWQ-1	5/25/1994	Bicarbonate	270	mg/L CaCO3
GW	GWQ-1	5/25/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-1	5/25/1994	Potassium	2.7	mg/L
GW	GWQ-11	5/25/1994	Aluminum	0.14	mg/L

GW	GWQ-11	5/25/1994	Arsenic	<0.005	mg/L
GW	GWQ-11	5/25/1994	Barium	<0.1	mg/L
GW	GWQ-11	5/25/1994	Cadmium	<0.0005	mg/L
GW	GWQ-11	5/25/1994	Chloride	110	mg/L
GW	GWQ-11	5/25/1994	Chromium	<0.025	mg/L
GW	GWQ-11	5/25/1994	Copper	<0.025	mg/L
GW	GWQ-11	5/25/1994	Fluoride	0.72	mg/L
GW	GWQ-11	5/25/1994	Iron	0.16	mg/L
GW	GWQ-11	5/25/1994	Lead	<0.005	mg/L
GW	GWQ-11	5/25/1994	Manganese	<0.03	mg/L
GW	GWQ-11	5/25/1994	Mercury	<0.001	mg/L
GW	GWQ-11	5/25/1994	Nickel	<0.05	mg/L
GW	GWQ-11	5/25/1994	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ-11	5/25/1994	Selenium	<0.005	mg/L
GW	GWQ-11	5/25/1994	Silver	<0.025	mg/L
GW	GWQ-11	5/25/1994	Sulfate	260	mg/L
GW	GWQ-11	5/25/1994	TDS	820	mg/L
GW	GWQ-11	5/25/1994	Zinc	<0.05	mg/L
GW	GWQ-11	5/25/1994	pH	7.88	pH units
GW	GWQ-11	5/25/1994	Conductivity	1130	µmhos/cm
GW	GWQ-11	5/25/1994	Antimony	<0.005	mg/L
GW	GWQ-11	5/25/1994	Calcium	120	mg/L
GW	GWQ-11	5/25/1994	Magnesium	34	mg/L
GW	GWQ-11	5/25/1994	Sodium	55	mg/L
GW	GWQ-11	5/25/1994	Bicarbonate	199	mg/L CaCO3
GW	GWQ-11	5/25/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-11	5/25/1994	Potassium	3.5	mg/L
GW	GWQ-7	5/25/1994	Aluminum	0.25	mg/L
GW	GWQ-7	5/25/1994	Arsenic	<0.005	mg/L
GW	GWQ-7	5/25/1994	Barium	<0.1	mg/L
GW	GWQ-7	5/25/1994	Cadmium	0.00058	mg/L
GW	GWQ-7	5/25/1994	Chloride	20	mg/L
GW	GWQ-7	5/25/1994	Chromium	<0.025	mg/L
GW	GWQ-7	5/25/1994	Copper	0.11	mg/L
GW	GWQ-7	5/25/1994	Fluoride	2.1	mg/L
GW	GWQ-7	5/25/1994	Iron	0.72	mg/L
GW	GWQ-7	5/25/1994	Lead	<0.005	mg/L
GW	GWQ-7	5/25/1994	Manganese	1.1	mg/L
GW	GWQ-7	5/25/1994	Mercury	<0.001	mg/L
GW	GWQ-7	5/25/1994	Nickel	<0.05	mg/L
GW	GWQ-7	5/25/1994	Nitrate as N (NO3)	<1	mg/L
GW	GWQ-7	5/25/1994	Selenium	<0.005	mg/L
GW	GWQ-7	5/25/1994	Silver	<0.025	mg/L
GW	GWQ-7	5/25/1994	Sulfate	1300	mg/L
GW	GWQ-7	5/25/1994	TDS	2420	mg/L
GW	GWQ-7	5/25/1994	Zinc	<0.05	mg/L
GW	GWQ-7	5/25/1994	pH	7.26	pH units
GW	GWQ-7	5/25/1994	Conductivity	2630	µmhos/cm
GW	GWQ-7	5/25/1994	Antimony	<0.005	mg/L
GW	GWQ-7	5/25/1994	Calcium	490	mg/L
GW	GWQ-7	5/25/1994	Magnesium	51	mg/L
GW	GWQ-7	5/25/1994	Sodium	80	mg/L
GW	GWQ-7	5/25/1994	Bicarbonate	480	mg/L CaCO3
GW	GWQ-7	5/25/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-7	5/25/1994	Potassium	14	mg/L
GW	GWQ-8	5/25/1994	Aluminum	<0.025	mg/L
GW	GWQ-8	5/25/1994	Arsenic	<0.005	mg/L
GW	GWQ-8	5/25/1994	Barium	<0.1	mg/L
GW	GWQ-8	5/25/1994	Boron	<0.1	mg/L
GW	GWQ-8	5/25/1994	Cadmium	<0.0005	mg/L
GW	GWQ-8	5/25/1994	Chloride	41	mg/L
GW	GWQ-8	5/25/1994	Chromium	<0.025	mg/L
GW	GWQ-8	5/25/1994	Cobalt	<0.05	mg/L
GW	GWQ-8	5/25/1994	Copper	<0.025	mg/L
GW	GWQ-8	5/25/1994	Fluoride	0.5	mg/L
GW	GWQ-8	5/25/1994	Iron	0.24	mg/L
GW	GWQ-8	5/25/1994	Lead	<0.005	mg/L
GW	GWQ-8	5/25/1994	Manganese	<0.03	mg/L
GW	GWQ-8	5/25/1994	Mercury	<0.001	mg/L
GW	GWQ-8	5/25/1994	Molybdenum	<0.05	mg/L
GW	GWQ-8	5/25/1994	Nickel	<0.05	mg/L
GW	GWQ-8	5/25/1994	Nitrate as N (NO3)	5.3	mg/L
GW	GWQ-8	5/25/1994	Selenium	<0.005	mg/L
GW	GWQ-8	5/25/1994	Silver	<0.025	mg/L
GW	GWQ-8	5/25/1994	Sulfate	290	mg/L
GW	GWQ-8	5/25/1994	TDS	792	mg/L

GW	GWQ-8	5/25/1994	Zinc	<0.05	mg/L
GW	GWQ-8	5/25/1994	pH	7.97	pH units
GW	GWQ-8	5/25/1994	Conductivity	1060	µmhos/cm
GW	GWQ-8	5/25/1994	Antimony	<0.005	mg/L
GW	GWQ-8	5/25/1994	Calcium	120	mg/L
GW	GWQ-8	5/25/1994	Magnesium	20	mg/L
GW	GWQ-8	5/25/1994	Sodium	76	mg/L
GW	GWQ-8	5/25/1994	Bicarbonate	272	mg/L CaCO3
GW	GWQ-8	5/25/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-8	5/25/1994	Potassium	2.4	mg/L
GW	IW-2	5/25/1994	Aluminum	22	mg/L
GW	IW-2	5/25/1994	Arsenic	<0.005	mg/L
GW	IW-2	5/25/1994	Barium	0.12	mg/L
GW	IW-2	5/25/1994	Cadmium	<0.0005	mg/L
GW	IW-2	5/25/1994	Chloride	340	mg/L
GW	IW-2	5/25/1994	Chromium	0.046	mg/L
GW	IW-2	5/25/1994	Copper	<0.025	mg/L
GW	IW-2	5/25/1994	Fluoride	0.66	mg/L
GW	IW-2	5/25/1994	Iron	16	mg/L
GW	IW-2	5/25/1994	Lead	0.0073	mg/L
GW	IW-2	5/25/1994	Manganese	0.77	mg/L
GW	IW-2	5/25/1994	Mercury	<0.001	mg/L
GW	IW-2	5/25/1994	Nickel	0.097	mg/L
GW	IW-2	5/25/1994	Nitrate as N (NO3)	1.5	mg/L
GW	IW-2	5/25/1994	Selenium	<0.005	mg/L
GW	IW-2	5/25/1994	Silver	<0.025	mg/L
GW	IW-2	5/25/1994	Sulfate	1000	mg/L
GW	IW-2	5/25/1994	TDS	2400	mg/L
GW	IW-2	5/25/1994	Zinc	0.084	mg/L
GW	IW-2	5/25/1994	pH	7.75	pH units
GW	IW-2	5/25/1994	Conductivity	2890	µmhos/cm
GW	IW-2	5/25/1994	Antimony	<0.005	mg/L
GW	IW-2	5/25/1994	Calcium	430	mg/L
GW	IW-2	5/25/1994	Magnesium	94	mg/L
GW	IW-2	5/25/1994	Sodium	290	mg/L
GW	IW-2	5/25/1994	Bicarbonate	534	mg/L CaCO3
GW	IW-2	5/25/1994	Carbonate	0	mg/L CaCO3
GW	IW-2	5/25/1994	Potassium	3.2	mg/L
GW	GWQ-10	5/26/1994	Aluminum	0.85	mg/L
GW	GWQ-10	5/26/1994	Arsenic	<0.005	mg/L
GW	GWQ-10	5/26/1994	Barium	<0.1	mg/L
GW	GWQ-10	5/26/1994	Cadmium	<0.0005	mg/L
GW	GWQ-10	5/26/1994	Chloride	92	mg/L
GW	GWQ-10	5/26/1994	Chromium	<0.025	mg/L
GW	GWQ-10	5/26/1994	Copper	0.026	mg/L
GW	GWQ-10	5/26/1994	Fluoride	0.51	mg/L
GW	GWQ-10	5/26/1994	Iron	1.1	mg/L
GW	GWQ-10	5/26/1994	Lead	<0.005	mg/L
GW	GWQ-10	5/26/1994	Manganese	0.059	mg/L
GW	GWQ-10	5/26/1994	Mercury	<0.001	mg/L
GW	GWQ-10	5/26/1994	Nickel	<0.05	mg/L
GW	GWQ-10	5/26/1994	Nitrate as N (NO3)	3.5	mg/L
GW	GWQ-10	5/26/1994	Selenium	<0.005	mg/L
GW	GWQ-10	5/26/1994	Silver	<0.025	mg/L
GW	GWQ-10	5/26/1994	Sulfate	175	mg/L
GW	GWQ-10	5/26/1994	TDS	1000	mg/L
GW	GWQ-10	5/26/1994	Zinc	0.55	mg/L
GW	GWQ-10	5/26/1994	pH	7.82	pH units
GW	GWQ-10	5/26/1994	Conductivity	1050	µmhos/cm
GW	GWQ-10	5/26/1994	Antimony	<0.005	mg/L
GW	GWQ-10	5/26/1994	Calcium	100	mg/L
GW	GWQ-10	5/26/1994	Magnesium	25	mg/L
GW	GWQ-10	5/26/1994	Sodium	56	mg/L
GW	GWQ-10	5/26/1994	Bicarbonate	232	mg/L CaCO3
GW	GWQ-10	5/26/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-10	5/26/1994	Potassium	3.1	mg/L
GW	GWQ-4	5/26/1994	Aluminum	<0.025	mg/L
GW	GWQ-4	5/26/1994	Arsenic	<0.005	mg/L
GW	GWQ-4	5/26/1994	Barium	<0.1	mg/L
GW	GWQ-4	5/26/1994	Boron	<0.1	mg/L
GW	GWQ-4	5/26/1994	Cadmium	<0.0005	mg/L
GW	GWQ-4	5/26/1994	Chloride	30	mg/L
GW	GWQ-4	5/26/1994	Chromium	<0.025	mg/L
GW	GWQ-4	5/26/1994	Cobalt	<0.05	mg/L
GW	GWQ-4	5/26/1994	Copper	<0.025	mg/L
GW	GWQ-4	5/26/1994	Fluoride	0.63	mg/L

GW	GWQ-4	5/26/1994	Iron	0.13	mg/L
GW	GWQ-4	5/26/1994	Lead	<0.005	mg/L
GW	GWQ-4	5/26/1994	Manganese	<0.03	mg/L
GW	GWQ-4	5/26/1994	Mercury	<0.001	mg/L
GW	GWQ-4	5/26/1994	Molybdenum	<0.05	mg/L
GW	GWQ-4	5/26/1994	Nickel	<0.05	mg/L
GW	GWQ-4	5/26/1994	Nitrate as N (NO3)	<1	mg/L
GW	GWQ-4	5/26/1994	Selenium	<0.005	mg/L
GW	GWQ-4	5/26/1994	Silver	<0.025	mg/L
GW	GWQ-4	5/26/1994	Sulfate	220	mg/L
GW	GWQ-4	5/26/1994	TDS	926	mg/L
GW	GWQ-4	5/26/1994	Zinc	0.56	mg/L
GW	GWQ-4	5/26/1994	pH	8.08	pH units
GW	GWQ-4	5/26/1994	Conductivity	1010	µmhos/cm
GW	GWQ-4	5/26/1994	Antimony	<0.005	mg/L
GW	GWQ-4	5/26/1994	Calcium	93	mg/L
GW	GWQ-4	5/26/1994	Magnesium	22	mg/L
GW	GWQ-4	5/26/1994	Sodium	74	mg/L
GW	GWQ-4	5/26/1994	Bicarbonate	316	mg/L CaCO3
GW	GWQ-4	5/26/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-4	5/26/1994	Potassium	1.8	mg/L
GW	IW-3	5/26/1994	Aluminum	32	mg/L
GW	IW-3	5/26/1994	Arsenic	<0.005	mg/L
GW	IW-3	5/26/1994	Barium	0.2	mg/L
GW	IW-3	5/26/1994	Cadmium	<0.0005	mg/L
GW	IW-3	5/26/1994	Chloride	209	mg/L
GW	IW-3	5/26/1994	Chromium	0.059	mg/L
GW	IW-3	5/26/1994	Copper	6	mg/L
GW	IW-3	5/26/1994	Fluoride	0.47	mg/L
GW	IW-3	5/26/1994	Iron	22	mg/L
GW	IW-3	5/26/1994	Lead	0.077	mg/L
GW	IW-3	5/26/1994	Manganese	0.35	mg/L
GW	IW-3	5/26/1994	Mercury	<0.001	mg/L
GW	IW-3	5/26/1994	Nickel	0.19	mg/L
GW	IW-3	5/26/1994	Nitrate as N (NO3)	5.7	mg/L
GW	IW-3	5/26/1994	Selenium	<0.005	mg/L
GW	IW-3	5/26/1994	Silver	<0.025	mg/L
GW	IW-3	5/26/1994	Sulfate	415	mg/L
GW	IW-3	5/26/1994	TDS	1870	mg/L
GW	IW-3	5/26/1994	Zinc	0.15	mg/L
GW	IW-3	5/26/1994	pH	7.83	pH units
GW	IW-3	5/26/1994	Conductivity	1790	µmhos/cm
GW	IW-3	5/26/1994	Antimony	<0.005	mg/L
GW	IW-3	5/26/1994	Calcium	240	mg/L
GW	IW-3	5/26/1994	Magnesium	51	mg/L
GW	IW-3	5/26/1994	Sodium	69	mg/L
GW	IW-3	5/26/1994	Bicarbonate	341	mg/L CaCO3
GW	IW-3	5/26/1994	Carbonate	0	mg/L CaCO3
GW	IW-3	5/26/1994	Potassium	4	mg/L
GW	NP-4	5/26/1994	Aluminum	3.5	mg/L
GW	NP-4	5/26/1994	Arsenic	<0.005	mg/L
GW	NP-4	5/26/1994	Barium	<0.1	mg/L
GW	NP-4	5/26/1994	Cadmium	0.0034	mg/L
GW	NP-4	5/26/1994	Chloride	39	mg/L
GW	NP-4	5/26/1994	Chromium	<0.025	mg/L
GW	NP-4	5/26/1994	Copper	<0.025	mg/L
GW	NP-4	5/26/1994	Fluoride	0.46	mg/L
GW	NP-4	5/26/1994	Iron	15	mg/L
GW	NP-4	5/26/1994	Lead	0.018	mg/L
GW	NP-4	5/26/1994	Manganese	0.16	mg/L
GW	NP-4	5/26/1994	Mercury	<0.001	mg/L
GW	NP-4	5/26/1994	Nickel	<0.05	mg/L
GW	NP-4	5/26/1994	Nitrate as N (NO3)	4.3	mg/L
GW	NP-4	5/26/1994	Selenium	<0.005	mg/L
GW	NP-4	5/26/1994	Silver	<0.025	mg/L
GW	NP-4	5/26/1994	Sulfate	131	mg/L
GW	NP-4	5/26/1994	TDS	666	mg/L
GW	NP-4	5/26/1994	Zinc	12	mg/L
GW	NP-4	5/26/1994	pH	8.1	pH units
GW	NP-4	5/26/1994	Conductivity	800	µmhos/cm
GW	NP-4	5/26/1994	Antimony	<0.005	mg/L
GW	NP-4	5/26/1994	Calcium	73	mg/L
GW	NP-4	5/26/1994	Magnesium	15	mg/L
GW	NP-4	5/26/1994	Sodium	62	mg/L
GW	NP-4	5/26/1994	Bicarbonate	320	mg/L CaCO3
GW	NP-4	5/26/1994	Carbonate	0	mg/L CaCO3

GW	NP-4	5/26/1994	Potassium	3	mg/L
GW	GWQ-10	6/23/1994	Chloride	103.6	mg/L
GW	GWQ-10	6/23/1994	Sulfate	191.6	mg/L
GW	GWQ-10	6/23/1994	TDS	671	mg/L
GW	GWQ-10	6/23/1994	pH	7.97	pH units
GW	GWQ-11	6/23/1994	Chloride	117.2	mg/L
GW	GWQ-11	6/23/1994	Sulfate	274.6	mg/L
GW	GWQ-11	6/23/1994	TDS	802	mg/L
GW	GWQ-11	6/23/1994	pH	7.42	pH units
GW	IW-1	6/23/1994	Chloride	473.8	mg/L
GW	IW-1	6/23/1994	Sulfate	1444	mg/L
GW	IW-1	6/23/1994	TDS	3555	mg/L
GW	IW-1	6/23/1994	pH	7.69	pH units
GW	NP-1	6/23/1994	Chloride	40.3	mg/L
GW	NP-1	6/23/1994	Sulfate	142.3	mg/L
GW	NP-1	6/23/1994	TDS	453	mg/L
GW	NP-1	6/23/1994	pH	7.5	pH units
GW	NP-2	6/23/1994	Chloride	124.3	mg/L
GW	NP-2	6/23/1994	Sulfate	267.6	mg/L
GW	NP-2	6/23/1994	TDS	848	mg/L
GW	NP-2	6/23/1994	pH	7.69	pH units
GW	NP-3	6/23/1994	Chloride	205.7	mg/L
GW	NP-3	6/23/1994	Sulfate	778.6	mg/L
GW	NP-3	6/23/1994	TDS	1628	mg/L
GW	NP-3	6/23/1994	pH	7.77	pH units
GW	NP-4	6/23/1994	Chloride	48.5	mg/L
GW	NP-4	6/23/1994	Sulfate	133.5	mg/L
GW	NP-4	6/23/1994	TDS	498	mg/L
GW	NP-4	6/23/1994	pH	8.13	pH units
GW	NP-5	6/23/1994	Chloride	54.1	mg/L
GW	NP-5	6/23/1994	Sulfate	142.3	mg/L
GW	NP-5	6/23/1994	TDS	466	mg/L
GW	NP-5	6/23/1994	pH	7.66	pH units
GW	MW-2	7/20/1994	Aluminum	<0.05	mg/L
GW	MW-2	7/20/1994	Arsenic	0.019	mg/L
GW	MW-2	7/20/1994	Barium	<0.1	mg/L
GW	MW-2	7/20/1994	Boron	0.16	mg/L
GW	MW-2	7/20/1994	Cadmium	<0.0005	mg/L
GW	MW-2	7/20/1994	Chloride	5.5	mg/L
GW	MW-2	7/20/1994	Chromium	<0.025	mg/L
GW	MW-2	7/20/1994	Cobalt	<0.05	mg/L
GW	MW-2	7/20/1994	Copper	<0.025	mg/L
GW	MW-2	7/20/1994	Fluoride	3.1	mg/L
GW	MW-2	7/20/1994	Iron	0.069	mg/L
GW	MW-2	7/20/1994	Lead	<0.005	mg/L
GW	MW-2	7/20/1994	Manganese	<0.03	mg/L
GW	MW-2	7/20/1994	Mercury	<0.001	mg/L
GW	MW-2	7/20/1994	Molybdenum	<0.05	mg/L
GW	MW-2	7/20/1994	Nickel	<0.05	mg/L
GW	MW-2	7/20/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-2	7/20/1994	Selenium	<0.005	mg/L
GW	MW-2	7/20/1994	Silver	<0.025	mg/L
GW	MW-2	7/20/1994	Sulfate	18	mg/L
GW	MW-2	7/20/1994	TDS	254	mg/L
GW	MW-2	7/20/1994	Zinc	<0.05	mg/L
GW	MW-2	7/20/1994	pH	9	pH units
GW	MW-2	7/20/1994	Conductivity	347	µmhos/cm
GW	MW-2	7/20/1994	Antimony	<0.005	mg/L
GW	MW-2	7/20/1994	Beryllium	<0.002	mg/L
GW	MW-2	7/20/1994	Calcium	2.5	mg/L
GW	MW-2	7/20/1994	Magnesium	0.16	mg/L
GW	MW-2	7/20/1994	Thallium	<0.005	mg/L
GW	MW-2	7/20/1994	Sodium	79	mg/L
GW	MW-2	7/20/1994	Bicarbonate	149	mg/L CaCO3
GW	MW-2	7/20/1994	Carbonate	19	mg/L CaCO3
GW	MW-2	7/20/1994	Potassium	<1	mg/L
GW	MW-4	7/20/1994	Aluminum	<0.05	mg/L
GW	MW-4	7/20/1994	Arsenic	<0.005	mg/L
GW	MW-4	7/20/1994	Barium	<0.1	mg/L
GW	MW-4	7/20/1994	Boron	<0.1	mg/L
GW	MW-4	7/20/1994	Cadmium	<0.0005	mg/L
GW	MW-4	7/20/1994	Chloride	17	mg/L
GW	MW-4	7/20/1994	Chromium	<0.025	mg/L
GW	MW-4	7/20/1994	Cobalt	<0.05	mg/L
GW	MW-4	7/20/1994	Copper	<0.025	mg/L
GW	MW-4	7/20/1994	Fluoride	0.28	mg/L

GW	MW-4	7/20/1994	Iron	<0.05	mg/L
GW	MW-4	7/20/1994	Lead	<0.005	mg/L
GW	MW-4	7/20/1994	Manganese	<0.03	mg/L
GW	MW-4	7/20/1994	Mercury	<0.001	mg/L
GW	MW-4	7/20/1994	Molybdenum	<0.05	mg/L
GW	MW-4	7/20/1994	Nickel	<0.05	mg/L
GW	MW-4	7/20/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-4	7/20/1994	Selenium	<0.005	mg/L
GW	MW-4	7/20/1994	Silver	<0.025	mg/L
GW	MW-4	7/20/1994	Sulfate	66	mg/L
GW	MW-4	7/20/1994	TDS	256	mg/L
GW	MW-4	7/20/1994	Zinc	<0.05	mg/L
GW	MW-4	7/20/1994	pH	8.34	pH units
GW	MW-4	7/20/1994	Conductivity	408	µmhos/cm
GW	MW-4	7/20/1994	Antimony	<0.005	mg/L
GW	MW-4	7/20/1994	Beryllium	<0.002	mg/L
GW	MW-4	7/20/1994	Calcium	15	mg/L
GW	MW-4	7/20/1994	Magnesium	13	mg/L
GW	MW-4	7/20/1994	Thallium	<0.005	mg/L
GW	MW-4	7/20/1994	Sodium	56	mg/L
GW	MW-4	7/20/1994	Bicarbonate	139	mg/L CaCO3
GW	MW-4	7/20/1994	Carbonate	2	mg/L CaCO3
GW	MW-4	7/20/1994	Potassium	3.4	mg/L
GW	MW-5	7/20/1994	Aluminum	<0.05	mg/L
GW	MW-5	7/20/1994	Arsenic	<0.005	mg/L
GW	MW-5	7/20/1994	Barium	<0.1	mg/L
GW	MW-5	7/20/1994	Boron	<0.1	mg/L
GW	MW-5	7/20/1994	Cadmium	<0.0005	mg/L
GW	MW-5	7/20/1994	Chloride	17	mg/L
GW	MW-5	7/20/1994	Chromium	<0.025	mg/L
GW	MW-5	7/20/1994	Cobalt	<0.05	mg/L
GW	MW-5	7/20/1994	Copper	<0.025	mg/L
GW	MW-5	7/20/1994	Fluoride	0.18	mg/L
GW	MW-5	7/20/1994	Iron	<0.05	mg/L
GW	MW-5	7/20/1994	Lead	<0.005	mg/L
GW	MW-5	7/20/1994	Manganese	<0.03	mg/L
GW	MW-5	7/20/1994	Mercury	<0.001	mg/L
GW	MW-5	7/20/1994	Molybdenum	<0.05	mg/L
GW	MW-5	7/20/1994	Nickel	<0.05	mg/L
GW	MW-5	7/20/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-5	7/20/1994	Selenium	<0.005	mg/L
GW	MW-5	7/20/1994	Silver	<0.025	mg/L
GW	MW-5	7/20/1994	Sulfate	24	mg/L
GW	MW-5	7/20/1994	TDS	440	mg/L
GW	MW-5	7/20/1994	Zinc	<0.05	mg/L
GW	MW-5	7/20/1994	pH	7.97	pH units
GW	MW-5	7/20/1994	Conductivity	507	µmhos/cm
GW	MW-5	7/20/1994	Antimony	<0.005	mg/L
GW	MW-5	7/20/1994	Beryllium	<0.002	mg/L
GW	MW-5	7/20/1994	Calcium	71	mg/L
GW	MW-5	7/20/1994	Magnesium	11	mg/L
GW	MW-5	7/20/1994	Thallium	<0.005	mg/L
GW	MW-5	7/20/1994	Sodium	33	mg/L
GW	MW-5	7/20/1994	Bicarbonate	274	mg/L CaCO3
GW	MW-5	7/20/1994	Carbonate	0	mg/L CaCO3
GW	MW-5	7/20/1994	Potassium	3.6	mg/L
GW	GWQ-1	7/21/1994	Aluminum	<0.05	mg/L
GW	GWQ-1	7/21/1994	Arsenic	<0.005	mg/L
GW	GWQ-1	7/21/1994	Barium	<0.1	mg/L
GW	GWQ-1	7/21/1994	Boron	<0.1	mg/L
GW	GWQ-1	7/21/1994	Cadmium	<0.0005	mg/L
GW	GWQ-1	7/21/1994	Chloride	25	mg/L
GW	GWQ-1	7/21/1994	Chromium	<0.025	mg/L
GW	GWQ-1	7/21/1994	Cobalt	<0.05	mg/L
GW	GWQ-1	7/21/1994	Copper	<0.025	mg/L
GW	GWQ-1	7/21/1994	Fluoride	0.52	mg/L
GW	GWQ-1	7/21/1994	Iron	<0.05	mg/L
GW	GWQ-1	7/21/1994	Lead	<0.005	mg/L
GW	GWQ-1	7/21/1994	Manganese	<0.03	mg/L
GW	GWQ-1	7/21/1994	Mercury	<0.001	mg/L
GW	GWQ-1	7/21/1994	Molybdenum	<0.05	mg/L
GW	GWQ-1	7/21/1994	Nickel	<0.05	mg/L
GW	GWQ-1	7/21/1994	Nitrate as N (NO3)	4.2	mg/L
GW	GWQ-1	7/21/1994	Selenium	<0.005	mg/L
GW	GWQ-1	7/21/1994	Silver	<0.025	mg/L
GW	GWQ-1	7/21/1994	Sulfate	162	mg/L

GW	GWQ-1	7/21/1994	TDS	558	mg/L
GW	GWQ-1	7/21/1994	Zinc	<0.05	mg/L
GW	GWQ-1	7/21/1994	pH	7.97	pH units
GW	GWQ-1	7/21/1994	Conductivity	861	µmhos/cm
GW	GWQ-1	7/21/1994	Antimony	0.0052	mg/L
GW	GWQ-1	7/21/1994	Beryllium	<0.002	mg/L
GW	GWQ-1	7/21/1994	Calcium	95	mg/L
GW	GWQ-1	7/21/1994	Magnesium	19	mg/L
GW	GWQ-1	7/21/1994	Thallium	<0.005	mg/L
GW	GWQ-1	7/21/1994	Sodium	66	mg/L
GW	GWQ-1	7/21/1994	Bicarbonate	278	mg/L CaCO3
GW	GWQ-1	7/21/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-1	7/21/1994	Potassium	2.7	mg/L
GW	GWQ-12	7/21/1994	Aluminum	<0.05	mg/L
GW	GWQ-12	7/21/1994	Arsenic	<0.005	mg/L
GW	GWQ-12	7/21/1994	Barium	<0.1	mg/L
GW	GWQ-12	7/21/1994	Boron	<0.1	mg/L
GW	GWQ-12	7/21/1994	Cadmium	<0.0005	mg/L
GW	GWQ-12	7/21/1994	Chloride	16	mg/L
GW	GWQ-12	7/21/1994	Chromium	<0.025	mg/L
GW	GWQ-12	7/21/1994	Cobalt	<0.05	mg/L
GW	GWQ-12	7/21/1994	Copper	<0.025	mg/L
GW	GWQ-12	7/21/1994	Fluoride	0.99	mg/L
GW	GWQ-12	7/21/1994	Iron	<0.05	mg/L
GW	GWQ-12	7/21/1994	Lead	<0.005	mg/L
GW	GWQ-12	7/21/1994	Manganese	<0.03	mg/L
GW	GWQ-12	7/21/1994	Mercury	<0.001	mg/L
GW	GWQ-12	7/21/1994	Molybdenum	<0.05	mg/L
GW	GWQ-12	7/21/1994	Nickel	<0.05	mg/L
GW	GWQ-12	7/21/1994	Nitrate as N (NO3)	2.1	mg/L
GW	GWQ-12	7/21/1994	Selenium	<0.005	mg/L
GW	GWQ-12	7/21/1994	Silver	<0.025	mg/L
GW	GWQ-12	7/21/1994	Sulfate	38	mg/L
GW	GWQ-12	7/21/1994	TDS	358	mg/L
GW	GWQ-12	7/21/1994	Zinc	<0.05	mg/L
GW	GWQ-12	7/21/1994	pH	7.75	pH units
GW	GWQ-12	7/21/1994	Conductivity	537	µmhos/cm
GW	GWQ-12	7/21/1994	Antimony	0.0064	mg/L
GW	GWQ-12	7/21/1994	Beryllium	<0.002	mg/L
GW	GWQ-12	7/21/1994	Calcium	59	mg/L
GW	GWQ-12	7/21/1994	Magnesium	19	mg/L
GW	GWQ-12	7/21/1994	Thallium	<0.005	mg/L
GW	GWQ-12	7/21/1994	Sodium	29	mg/L
GW	GWQ-12	7/21/1994	Bicarbonate	262	mg/L CaCO3
GW	GWQ-12	7/21/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-12	7/21/1994	Potassium	3.2	mg/L
GW	GWQ-7	7/21/1994	Aluminum	<0.05	mg/L
GW	GWQ-7	7/21/1994	Arsenic	<0.005	mg/L
GW	GWQ-7	7/21/1994	Barium	<0.1	mg/L
GW	GWQ-7	7/21/1994	Boron	<0.1	mg/L
GW	GWQ-7	7/21/1994	Cadmium	<0.0005	mg/L
GW	GWQ-7	7/21/1994	Chloride	22	mg/L
GW	GWQ-7	7/21/1994	Chromium	<0.025	mg/L
GW	GWQ-7	7/21/1994	Cobalt	<0.05	mg/L
GW	GWQ-7	7/21/1994	Copper	<0.025	mg/L
GW	GWQ-7	7/21/1994	Fluoride	16	mg/L
GW	GWQ-7	7/21/1994	Iron	1.2	mg/L
GW	GWQ-7	7/21/1994	Lead	<0.005	mg/L
GW	GWQ-7	7/21/1994	Manganese	0.21	mg/L
GW	GWQ-7	7/21/1994	Mercury	<0.001	mg/L
GW	GWQ-7	7/21/1994	Molybdenum	<0.05	mg/L
GW	GWQ-7	7/21/1994	Nickel	<0.05	mg/L
GW	GWQ-7	7/21/1994	Nitrate as N (NO3)	<1	mg/L
GW	GWQ-7	7/21/1994	Selenium	<0.005	mg/L
GW	GWQ-7	7/21/1994	Silver	<0.025	mg/L
GW	GWQ-7	7/21/1994	Sulfate	<5	mg/L
GW	GWQ-7	7/21/1994	TDS	224	mg/L
GW	GWQ-7	7/21/1994	Zinc	<0.05	mg/L
GW	GWQ-7	7/21/1994	pH	7.72	pH units
GW	GWQ-7	7/21/1994	Conductivity	660	µmhos/cm
GW	GWQ-7	7/21/1994	Antimony	<0.005	mg/L
GW	GWQ-7	7/21/1994	Beryllium	<0.002	mg/L
GW	GWQ-7	7/21/1994	Calcium	14	mg/L
GW	GWQ-7	7/21/1994	Magnesium	8.2	mg/L
GW	GWQ-7	7/21/1994	Thallium	<0.005	mg/L
GW	GWQ-7	7/21/1994	Sodium	47	mg/L

GW	GWQ-7	7/21/1994	Bicarbonate	349	mg/L CaCO3
GW	GWQ-7	7/21/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-7	7/21/1994	Potassium	13	mg/L
GW	MW-8	7/21/1994	Aluminum	<0.05	mg/L
GW	MW-8	7/21/1994	Arsenic	0.012	mg/L
GW	MW-8	7/21/1994	Barium	<0.1	mg/L
GW	MW-8	7/21/1994	Boron	<0.1	mg/L
GW	MW-8	7/21/1994	Cadmium	<0.0005	mg/L
GW	MW-8	7/21/1994	Chloride	6.6	mg/L
GW	MW-8	7/21/1994	Chromium	<0.025	mg/L
GW	MW-8	7/21/1994	Cobalt	<0.05	mg/L
GW	MW-8	7/21/1994	Copper	<0.025	mg/L
GW	MW-8	7/21/1994	Fluoride	1	mg/L
GW	MW-8	7/21/1994	Iron	0.14	mg/L
GW	MW-8	7/21/1994	Lead	<0.005	mg/L
GW	MW-8	7/21/1994	Manganese	<0.03	mg/L
GW	MW-8	7/21/1994	Mercury	<0.001	mg/L
GW	MW-8	7/21/1994	Molybdenum	<0.05	mg/L
GW	MW-8	7/21/1994	Nickel	<0.05	mg/L
GW	MW-8	7/21/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-8	7/21/1994	Selenium	<0.005	mg/L
GW	MW-8	7/21/1994	Silver	<0.025	mg/L
GW	MW-8	7/21/1994	Sulfate	18	mg/L
GW	MW-8	7/21/1994	TDS	290	mg/L
GW	MW-8	7/21/1994	Zinc	<0.05	mg/L
GW	MW-8	7/21/1994	pH	8.88	pH units
GW	MW-8	7/21/1994	Conductivity	438	µmhos/cm
GW	MW-8	7/21/1994	Antimony	<0.005	mg/L
GW	MW-8	7/21/1994	Beryllium	<0.002	mg/L
GW	MW-8	7/21/1994	Calcium	4.8	mg/L
GW	MW-8	7/21/1994	Magnesium	1	mg/L
GW	MW-8	7/21/1994	Thallium	<0.005	mg/L
GW	MW-8	7/21/1994	Sodium	89	mg/L
GW	MW-8	7/21/1994	Bicarbonate	196	mg/L CaCO3
GW	MW-8	7/21/1994	Carbonate	16	mg/L CaCO3
GW	MW-8	7/21/1994	Potassium	3.4	mg/L
GW	NP-1	7/21/1994	Aluminum	<0.05	mg/L
GW	NP-1	7/21/1994	Arsenic	<0.005	mg/L
GW	NP-1	7/21/1994	Barium	<0.1	mg/L
GW	NP-1	7/21/1994	Boron	<0.1	mg/L
GW	NP-1	7/21/1994	Cadmium	<0.0005	mg/L
GW	NP-1	7/21/1994	Chloride	23	mg/L
GW	NP-1	7/21/1994	Chromium	<0.025	mg/L
GW	NP-1	7/21/1994	Cobalt	<0.05	mg/L
GW	NP-1	7/21/1994	Copper	<0.025	mg/L
GW	NP-1	7/21/1994	Fluoride	0.65	mg/L
GW	NP-1	7/21/1994	Iron	0.052	mg/L
GW	NP-1	7/21/1994	Lead	<0.005	mg/L
GW	NP-1	7/21/1994	Manganese	0.27	mg/L
GW	NP-1	7/21/1994	Mercury	<0.001	mg/L
GW	NP-1	7/21/1994	Molybdenum	<0.05	mg/L
GW	NP-1	7/21/1994	Nickel	<0.05	mg/L
GW	NP-1	7/21/1994	Nitrate as N (NO3)	<1	mg/L
GW	NP-1	7/21/1994	Selenium	<0.005	mg/L
GW	NP-1	7/21/1994	Silver	<0.025	mg/L
GW	NP-1	7/21/1994	Sulfate	133	mg/L
GW	NP-1	7/21/1994	TDS	464	mg/L
GW	NP-1	7/21/1994	Zinc	4.9	mg/L
GW	NP-1	7/21/1994	pH	7.87	pH units
GW	NP-1	7/21/1994	Conductivity	698	µmhos/cm
GW	NP-1	7/21/1994	Antimony	<0.005	mg/L
GW	NP-1	7/21/1994	Beryllium	<0.002	mg/L
GW	NP-1	7/21/1994	Calcium	71	mg/L
GW	NP-1	7/21/1994	Magnesium	23	mg/L
GW	NP-1	7/21/1994	Thallium	<0.005	mg/L
GW	NP-1	7/21/1994	Sodium	47	mg/L
GW	NP-1	7/21/1994	Bicarbonate	249	mg/L CaCO3
GW	NP-1	7/21/1994	Carbonate	0	mg/L CaCO3
GW	NP-1	7/21/1994	Potassium	2.2	mg/L
GW	GWQ-11	7/22/1994	Aluminum	<0.05	mg/L
GW	GWQ-11	7/22/1994	Arsenic	<0.005	mg/L
GW	GWQ-11	7/22/1994	Barium	<0.1	mg/L
GW	GWQ-11	7/22/1994	Boron	<0.1	mg/L
GW	GWQ-11	7/22/1994	Cadmium	<0.0005	mg/L
GW	GWQ-11	7/22/1994	Chloride	116	mg/L
GW	GWQ-11	7/22/1994	Chromium	<0.025	mg/L

GW	GWQ-11	7/22/1994	Cobalt	<0.05	mg/L
GW	GWQ-11	7/22/1994	Copper	<0.025	mg/L
GW	GWQ-11	7/22/1994	Fluoride	0.7	mg/L
GW	GWQ-11	7/22/1994	Iron	<0.05	mg/L
GW	GWQ-11	7/22/1994	Lead	<0.005	mg/L
GW	GWQ-11	7/22/1994	Manganese	<0.03	mg/L
GW	GWQ-11	7/22/1994	Mercury	<0.001	mg/L
GW	GWQ-11	7/22/1994	Molybdenum	<0.05	mg/L
GW	GWQ-11	7/22/1994	Nickel	<0.05	mg/L
GW	GWQ-11	7/22/1994	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ-11	7/22/1994	Selenium	<0.005	mg/L
GW	GWQ-11	7/22/1994	Silver	<0.025	mg/L
GW	GWQ-11	7/22/1994	Sulfate	272	mg/L
GW	GWQ-11	7/22/1994	TDS	808	mg/L
GW	GWQ-11	7/22/1994	Zinc	<0.05	mg/L
GW	GWQ-11	7/22/1994	pH	7.7	pH units
GW	GWQ-11	7/22/1994	Conductivity	1210	µmhos/cm
GW	GWQ-11	7/22/1994	Antimony	0.0055	mg/L
GW	GWQ-11	7/22/1994	Beryllium	<0.002	mg/L
GW	GWQ-11	7/22/1994	Calcium	140	mg/L
GW	GWQ-11	7/22/1994	Magnesium	37	mg/L
GW	GWQ-11	7/22/1994	Thallium	<0.005	mg/L
GW	GWQ-11	7/22/1994	Sodium	66	mg/L
GW	GWQ-11	7/22/1994	Bicarbonate	207	mg/L CaCO3
GW	GWQ-11	7/22/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-11	7/22/1994	Potassium	3.4	mg/L
GW	IW-1	7/22/1994	Aluminum	<0.05	mg/L
GW	IW-1	7/22/1994	Arsenic	<0.005	mg/L
GW	IW-1	7/22/1994	Barium	<0.1	mg/L
GW	IW-1	7/22/1994	Boron	0.1	mg/L
GW	IW-1	7/22/1994	Cadmium	<0.0005	mg/L
GW	IW-1	7/22/1994	Chloride	431	mg/L
GW	IW-1	7/22/1994	Chromium	<0.025	mg/L
GW	IW-1	7/22/1994	Cobalt	<0.05	mg/L
GW	IW-1	7/22/1994	Copper	<0.025	mg/L
GW	IW-1	7/22/1994	Fluoride	0.72	mg/L
GW	IW-1	7/22/1994	Iron	<0.05	mg/L
GW	IW-1	7/22/1994	Lead	<0.005	mg/L
GW	IW-1	7/22/1994	Manganese	<0.03	mg/L
GW	IW-1	7/22/1994	Mercury	<0.001	mg/L
GW	IW-1	7/22/1994	Molybdenum	<0.05	mg/L
GW	IW-1	7/22/1994	Nickel	<0.05	mg/L
GW	IW-1	7/22/1994	Nitrate as N (NO3)	5.9	mg/L
GW	IW-1	7/22/1994	Selenium	0.018	mg/L
GW	IW-1	7/22/1994	Silver	<0.025	mg/L
GW	IW-1	7/22/1994	Sulfate	1480	mg/L
GW	IW-1	7/22/1994	TDS	3450	mg/L
GW	IW-1	7/22/1994	Zinc	<0.05	mg/L
GW	IW-1	7/22/1994	pH	7.51	pH units
GW	IW-1	7/22/1994	Conductivity	4100	µmhos/cm
GW	IW-1	7/22/1994	Antimony	<0.005	mg/L
GW	IW-1	7/22/1994	Beryllium	<0.002	mg/L
GW	IW-1	7/22/1994	Calcium	570	mg/L
GW	IW-1	7/22/1994	Magnesium	200	mg/L
GW	IW-1	7/22/1994	Thallium	0.0063	mg/L
GW	IW-1	7/22/1994	Sodium	260	mg/L
GW	IW-1	7/22/1994	Bicarbonate	256	mg/L CaCO3
GW	IW-1	7/22/1994	Carbonate	0	mg/L CaCO3
GW	IW-1	7/22/1994	Potassium	2.5	mg/L
GW	IW-2	7/22/1994	Aluminum	<0.05	mg/L
GW	IW-2	7/22/1994	Arsenic	<0.005	mg/L
GW	IW-2	7/22/1994	Barium	<0.1	mg/L
GW	IW-2	7/22/1994	Boron	0.15	mg/L
GW	IW-2	7/22/1994	Cadmium	<0.0005	mg/L
GW	IW-2	7/22/1994	Chloride	380	mg/L
GW	IW-2	7/22/1994	Chromium	<0.025	mg/L
GW	IW-2	7/22/1994	Cobalt	<0.05	mg/L
GW	IW-2	7/22/1994	Copper	<0.025	mg/L
GW	IW-2	7/22/1994	Fluoride	0.69	mg/L
GW	IW-2	7/22/1994	Iron	<0.05	mg/L
GW	IW-2	7/22/1994	Lead	<0.005	mg/L
GW	IW-2	7/22/1994	Manganese	0.036	mg/L
GW	IW-2	7/22/1994	Mercury	<0.001	mg/L
GW	IW-2	7/22/1994	Molybdenum	<0.05	mg/L
GW	IW-2	7/22/1994	Nickel	<0.05	mg/L
GW	IW-2	7/22/1994	Nitrate as N (NO3)	<1	mg/L

GW	IW-2	7/22/1994	Selenium	0.014	mg/L
GW	IW-2	7/22/1994	Silver	<0.025	mg/L
GW	IW-2	7/22/1994	Sulfate	1040	mg/L
GW	IW-2	7/22/1994	TDS	2390	mg/L
GW	IW-2	7/22/1994	Zinc	<0.05	mg/L
GW	IW-2	7/22/1994	pH	7.78	pH units
GW	IW-2	7/22/1994	Conductivity	3400	µmhos/cm
GW	IW-2	7/22/1994	Antimony	<0.005	mg/L
GW	IW-2	7/22/1994	Beryllium	<0.002	mg/L
GW	IW-2	7/22/1994	Calcium	390	mg/L
GW	IW-2	7/22/1994	Magnesium	110	mg/L
GW	IW-2	7/22/1994	Thallium	0.0073	mg/L
GW	IW-2	7/22/1994	Sodium	360	mg/L
GW	IW-2	7/22/1994	Bicarbonate	300	mg/L CaCO3
GW	IW-2	7/22/1994	Carbonate	0	mg/L CaCO3
GW	IW-2	7/22/1994	Potassium	1.3	mg/L
GW	NP-2	7/22/1994	Aluminum	<0.05	mg/L
GW	NP-2	7/22/1994	Arsenic	<0.005	mg/L
GW	NP-2	7/22/1994	Barium	<0.1	mg/L
GW	NP-2	7/22/1994	Boron	<0.1	mg/L
GW	NP-2	7/22/1994	Cadmium	<0.0005	mg/L
GW	NP-2	7/22/1994	Chloride	128	mg/L
GW	NP-2	7/22/1994	Chromium	<0.025	mg/L
GW	NP-2	7/22/1994	Cobalt	<0.05	mg/L
GW	NP-2	7/22/1994	Copper	<0.025	mg/L
GW	NP-2	7/22/1994	Fluoride	0.94	mg/L
GW	NP-2	7/22/1994	Iron	<0.05	mg/L
GW	NP-2	7/22/1994	Lead	<0.005	mg/L
GW	NP-2	7/22/1994	Manganese	<0.03	mg/L
GW	NP-2	7/22/1994	Mercury	<0.001	mg/L
GW	NP-2	7/22/1994	Molybdenum	<0.05	mg/L
GW	NP-2	7/22/1994	Nickel	<0.05	mg/L
GW	NP-2	7/22/1994	Nitrate as N (NO3)	1.5	mg/L
GW	NP-2	7/22/1994	Selenium	<0.005	mg/L
GW	NP-2	7/22/1994	Silver	<0.025	mg/L
GW	NP-2	7/22/1994	Sulfate	299	mg/L
GW	NP-2	7/22/1994	TDS	878	mg/L
GW	NP-2	7/22/1994	Zinc	1.2	mg/L
GW	NP-2	7/22/1994	pH	7.88	pH units
GW	NP-2	7/22/1994	Conductivity	1360	µmhos/cm
GW	NP-2	7/22/1994	Antimony	0.0059	mg/L
GW	NP-2	7/22/1994	Beryllium	<0.002	mg/L
GW	NP-2	7/22/1994	Calcium	120	mg/L
GW	NP-2	7/22/1994	Magnesium	43	mg/L
GW	NP-2	7/22/1994	Thallium	<0.005	mg/L
GW	NP-2	7/22/1994	Sodium	120	mg/L
GW	NP-2	7/22/1994	Bicarbonate	270	mg/L CaCO3
GW	NP-2	7/22/1994	Carbonate	0	mg/L CaCO3
GW	NP-2	7/22/1994	Potassium	1.3	mg/L
GW	NP-3	7/22/1994	Aluminum	<0.05	mg/L
GW	NP-3	7/22/1994	Arsenic	<0.005	mg/L
GW	NP-3	7/22/1994	Barium	<0.1	mg/L
GW	NP-3	7/22/1994	Boron	<0.1	mg/L
GW	NP-3	7/22/1994	Cadmium	<0.0005	mg/L
GW	NP-3	7/22/1994	Chloride	194	mg/L
GW	NP-3	7/22/1994	Chromium	<0.025	mg/L
GW	NP-3	7/22/1994	Cobalt	<0.05	mg/L
GW	NP-3	7/22/1994	Copper	<0.025	mg/L
GW	NP-3	7/22/1994	Fluoride	0.34	mg/L
GW	NP-3	7/22/1994	Iron	<0.05	mg/L
GW	NP-3	7/22/1994	Lead	<0.005	mg/L
GW	NP-3	7/22/1994	Manganese	0.61	mg/L
GW	NP-3	7/22/1994	Mercury	<0.001	mg/L
GW	NP-3	7/22/1994	Molybdenum	<0.05	mg/L
GW	NP-3	7/22/1994	Nickel	<0.05	mg/L
GW	NP-3	7/22/1994	Nitrate as N (NO3)	<1	mg/L
GW	NP-3	7/22/1994	Selenium	<0.005	mg/L
GW	NP-3	7/22/1994	Silver	<0.025	mg/L
GW	NP-3	7/22/1994	Sulfate	796	mg/L
GW	NP-3	7/22/1994	TDS	1620	mg/L
GW	NP-3	7/22/1994	Zinc	1.8	mg/L
GW	NP-3	7/22/1994	pH	7.83	pH units
GW	NP-3	7/22/1994	Conductivity	2160	µmhos/cm
GW	NP-3	7/22/1994	Antimony	<0.005	mg/L
GW	NP-3	7/22/1994	Beryllium	<0.002	mg/L
GW	NP-3	7/22/1994	Calcium	320	mg/L

GW	NP-3	7/22/1994	Magnesium	73	mg/L
GW	NP-3	7/22/1994	Thallium	<0.005	mg/L
GW	NP-3	7/22/1994	Sodium	120	mg/L
GW	NP-3	7/22/1994	Bicarbonate	118	mg/L CaCO3
GW	NP-3	7/22/1994	Carbonate	0	mg/L CaCO3
GW	NP-3	7/22/1994	Potassium	4.5	mg/L
GW	GWQ-10	7/23/1994	Aluminum	<0.05	mg/L
GW	GWQ-10	7/23/1994	Arsenic	<0.005	mg/L
GW	GWQ-10	7/23/1994	Barium	<0.1	mg/L
GW	GWQ-10	7/23/1994	Boron	<0.1	mg/L
GW	GWQ-10	7/23/1994	Cadmium	<0.0005	mg/L
GW	GWQ-10	7/23/1994	Chloride	98	mg/L
GW	GWQ-10	7/23/1994	Chromium	<0.025	mg/L
GW	GWQ-10	7/23/1994	Cobalt	<0.05	mg/L
GW	GWQ-10	7/23/1994	Copper	<0.025	mg/L
GW	GWQ-10	7/23/1994	Fluoride	0.49	mg/L
GW	GWQ-10	7/23/1994	Iron	<0.05	mg/L
GW	GWQ-10	7/23/1994	Lead	<0.005	mg/L
GW	GWQ-10	7/23/1994	Manganese	<0.03	mg/L
GW	GWQ-10	7/23/1994	Mercury	<0.001	mg/L
GW	GWQ-10	7/23/1994	Molybdenum	<0.05	mg/L
GW	GWQ-10	7/23/1994	Nickel	<0.05	mg/L
GW	GWQ-10	7/23/1994	Nitrate as N (NO3)	3.5	mg/L
GW	GWQ-10	7/23/1994	Selenium	<0.005	mg/L
GW	GWQ-10	7/23/1994	Silver	<0.025	mg/L
GW	GWQ-10	7/23/1994	Sulfate	184	mg/L
GW	GWQ-10	7/23/1994	TDS	696	mg/L
GW	GWQ-10	7/23/1994	Zinc	<0.05	mg/L
GW	GWQ-10	7/23/1994	pH	7.97	pH units
GW	GWQ-10	7/23/1994	Conductivity	1050	µmhos/cm
GW	GWQ-10	7/23/1994	Antimony	<0.005	mg/L
GW	GWQ-10	7/23/1994	Beryllium	<0.002	mg/L
GW	GWQ-10	7/23/1994	Calcium	110	mg/L
GW	GWQ-10	7/23/1994	Magnesium	26	mg/L
GW	GWQ-10	7/23/1994	Thallium	<0.005	mg/L
GW	GWQ-10	7/23/1994	Sodium	66	mg/L
GW	GWQ-10	7/23/1994	Bicarbonate	238	mg/L CaCO3
GW	GWQ-10	7/23/1994	Carbonate	0	mg/L CaCO3
GW	GWQ-10	7/23/1994	Potassium	2.8	mg/L
GW	IW-3	7/23/1994	Aluminum	<0.05	mg/L
GW	IW-3	7/23/1994	Arsenic	<0.005	mg/L
GW	IW-3	7/23/1994	Barium	<0.1	mg/L
GW	IW-3	7/23/1994	Boron	<0.1	mg/L
GW	IW-3	7/23/1994	Cadmium	<0.0005	mg/L
GW	IW-3	7/23/1994	Chloride	206	mg/L
GW	IW-3	7/23/1994	Chromium	<0.025	mg/L
GW	IW-3	7/23/1994	Cobalt	<0.05	mg/L
GW	IW-3	7/23/1994	Copper	0.058	mg/L
GW	IW-3	7/23/1994	Fluoride	0.48	mg/L
GW	IW-3	7/23/1994	Iron	<0.05	mg/L
GW	IW-3	7/23/1994	Lead	<0.005	mg/L
GW	IW-3	7/23/1994	Manganese	0.13	mg/L
GW	IW-3	7/23/1994	Mercury	<0.001	mg/L
GW	IW-3	7/23/1994	Molybdenum	0.062	mg/L
GW	IW-3	7/23/1994	Nickel	<0.05	mg/L
GW	IW-3	7/23/1994	Nitrate as N (NO3)	5	mg/L
GW	IW-3	7/23/1994	Selenium	0.011	mg/L
GW	IW-3	7/23/1994	Silver	<0.025	mg/L
GW	IW-3	7/23/1994	Sulfate	437	mg/L
GW	IW-3	7/23/1994	TDS	1300	mg/L
GW	IW-3	7/23/1994	Zinc	<0.05	mg/L
GW	IW-3	7/23/1994	pH	7.76	pH units
GW	IW-3	7/23/1994	Conductivity	1860	µmhos/cm
GW	IW-3	7/23/1994	Antimony	0.0055	mg/L
GW	IW-3	7/23/1994	Beryllium	<0.002	mg/L
GW	IW-3	7/23/1994	Calcium	200	mg/L
GW	IW-3	7/23/1994	Magnesium	66	mg/L
GW	IW-3	7/23/1994	Thallium	<0.005	mg/L
GW	IW-3	7/23/1994	Sodium	89	mg/L
GW	IW-3	7/23/1994	Bicarbonate	255	mg/L CaCO3
GW	IW-3	7/23/1994	Carbonate	0	mg/L CaCO3
GW	IW-3	7/23/1994	Potassium	3.5	mg/L
GW	NP-4	7/23/1994	Aluminum	<0.05	mg/L
GW	NP-4	7/23/1994	Arsenic	<0.005	mg/L
GW	NP-4	7/23/1994	Barium	<0.1	mg/L
GW	NP-4	7/23/1994	Boron	<0.1	mg/L

GW	NP-4	7/23/1994	Cadmium	<0.0005	mg/L
GW	NP-4	7/23/1994	Chloride	34	mg/L
GW	NP-4	7/23/1994	Chromium	<0.025	mg/L
GW	NP-4	7/23/1994	Cobalt	<0.05	mg/L
GW	NP-4	7/23/1994	Copper	<0.025	mg/L
GW	NP-4	7/23/1994	Fluoride	0.48	mg/L
GW	NP-4	7/23/1994	Iron	<0.05	mg/L
GW	NP-4	7/23/1994	Lead	<0.005	mg/L
GW	NP-4	7/23/1994	Manganese	<0.03	mg/L
GW	NP-4	7/23/1994	Mercury	<0.001	mg/L
GW	NP-4	7/23/1994	Molybdenum	<0.05	mg/L
GW	NP-4	7/23/1994	Nickel	<0.05	mg/L
GW	NP-4	7/23/1994	Nitrate as N (NO3)	4.6	mg/L
GW	NP-4	7/23/1994	Selenium	<0.005	mg/L
GW	NP-4	7/23/1994	Silver	<0.025	mg/L
GW	NP-4	7/23/1994	Sulfate	120	mg/L
GW	NP-4	7/23/1994	TDS	536	mg/L
GW	NP-4	7/23/1994	Zinc	0.51	mg/L
GW	NP-4	7/23/1994	pH	7.9	pH units
GW	NP-4	7/23/1994	Conductivity	828	µmhos/cm
GW	NP-4	7/23/1994	Antimony	0.01	mg/L
GW	NP-4	7/23/1994	Beryllium	<0.002	mg/L
GW	NP-4	7/23/1994	Calcium	88	mg/L
GW	NP-4	7/23/1994	Magnesium	16	mg/L
GW	NP-4	7/23/1994	Thallium	<0.005	mg/L
GW	NP-4	7/23/1994	Sodium	72	mg/L
GW	NP-4	7/23/1994	Bicarbonate	279	mg/L CaCO3
GW	NP-4	7/23/1994	Carbonate	0	mg/L CaCO3
GW	NP-4	7/23/1994	Potassium	2.5	mg/L
GW	NP-5	7/23/1994	Aluminum	<0.05	mg/L
GW	NP-5	7/23/1994	Arsenic	<0.005	mg/L
GW	NP-5	7/23/1994	Barium	<0.1	mg/L
GW	NP-5	7/23/1994	Boron	<0.1	mg/L
GW	NP-5	7/23/1994	Cadmium	<0.0005	mg/L
GW	NP-5	7/23/1994	Chloride	41	mg/L
GW	NP-5	7/23/1994	Chromium	<0.025	mg/L
GW	NP-5	7/23/1994	Cobalt	<0.05	mg/L
GW	NP-5	7/23/1994	Copper	<0.025	mg/L
GW	NP-5	7/23/1994	Fluoride	0.71	mg/L
GW	NP-5	7/23/1994	Iron	<0.05	mg/L
GW	NP-5	7/23/1994	Lead	<0.005	mg/L
GW	NP-5	7/23/1994	Manganese	<0.03	mg/L
GW	NP-5	7/23/1994	Mercury	<0.001	mg/L
GW	NP-5	7/23/1994	Molybdenum	<0.05	mg/L
GW	NP-5	7/23/1994	Nickel	<0.05	mg/L
GW	NP-5	7/23/1994	Nitrate as N (NO3)	3.3	mg/L
GW	NP-5	7/23/1994	Selenium	<0.005	mg/L
GW	NP-5	7/23/1994	Silver	<0.025	mg/L
GW	NP-5	7/23/1994	Sulfate	131	mg/L
GW	NP-5	7/23/1994	TDS	494	mg/L
GW	NP-5	7/23/1994	Zinc	<0.05	mg/L
GW	NP-5	7/23/1994	pH	7.89	pH units
GW	NP-5	7/23/1994	Conductivity	749	µmhos/cm
GW	NP-5	7/23/1994	Antimony	<0.005	mg/L
GW	NP-5	7/23/1994	Beryllium	<0.002	mg/L
GW	NP-5	7/23/1994	Calcium	79	mg/L
GW	NP-5	7/23/1994	Magnesium	24	mg/L
GW	NP-5	7/23/1994	Thallium	<0.005	mg/L
GW	NP-5	7/23/1994	Sodium	45	mg/L
GW	NP-5	7/23/1994	Bicarbonate	206	mg/L CaCO3
GW	NP-5	7/23/1994	Carbonate	0	mg/L CaCO3
GW	NP-5	7/23/1994	Potassium	3.1	mg/L
GW	MW-6	8/2/1994	Aluminum	<0.05	mg/L
GW	MW-6	8/2/1994	Arsenic	0.013	mg/L
GW	MW-6	8/2/1994	Barium	<0.1	mg/L
GW	MW-6	8/2/1994	Boron	0.16	mg/L
GW	MW-6	8/2/1994	Cadmium	<0.0005	mg/L
GW	MW-6	8/2/1994	Chloride	75	mg/L
GW	MW-6	8/2/1994	Chromium	<0.025	mg/L
GW	MW-6	8/2/1994	Cobalt	<0.05	mg/L
GW	MW-6	8/2/1994	Copper	<0.025	mg/L
GW	MW-6	8/2/1994	Fluoride	1.6	mg/L
GW	MW-6	8/2/1994	Iron	0.41	mg/L
GW	MW-6	8/2/1994	Lead	<0.005	mg/L
GW	MW-6	8/2/1994	Manganese	<0.03	mg/L
GW	MW-6	8/2/1994	Mercury	<0.001	mg/L

GW	MW-6	8/2/1994	Molybdenum	<0.05	mg/L
GW	MW-6	8/2/1994	Nickel	<0.05	mg/L
GW	MW-6	8/2/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-6	8/2/1994	Selenium	<0.005	mg/L
GW	MW-6	8/2/1994	Silver	<0.025	mg/L
GW	MW-6	8/2/1994	Sulfate	45	mg/L
GW	MW-6	8/2/1994	TDS	436	mg/L
GW	MW-6	8/2/1994	Zinc	<0.05	mg/L
GW	MW-6	8/2/1994	pH	8.09	pH units
GW	MW-6	8/2/1994	Conductivity	626	µmhos/cm
GW	MW-6	8/2/1994	Antimony	0.01	mg/L
GW	MW-6	8/2/1994	Beryllium	<0.002	mg/L
GW	MW-6	8/2/1994	Calcium	14	mg/L
GW	MW-6	8/2/1994	Magnesium	0.95	mg/L
GW	MW-6	8/2/1994	Thallium	<0.005	mg/L
GW	MW-6	8/2/1994	Sodium	120	mg/L
GW	MW-6	8/2/1994	Bicarbonate	154	mg/L CaCO3
GW	MW-6	8/2/1994	Carbonate	0	mg/L CaCO3
GW	MW-6	8/2/1994	Potassium	6.2	mg/L
GW	PW-2	8/2/1994	Aluminum	<0.05	mg/L
GW	PW-2	8/2/1994	Arsenic	<0.005	mg/L
GW	PW-2	8/2/1994	Barium	<0.1	mg/L
GW	PW-2	8/2/1994	Boron	<0.1	mg/L
GW	PW-2	8/2/1994	Cadmium	<0.0005	mg/L
GW	PW-2	8/2/1994	Chloride	24	mg/L
GW	PW-2	8/2/1994	Chromium	<0.025	mg/L
GW	PW-2	8/2/1994	Cobalt	<0.05	mg/L
GW	PW-2	8/2/1994	Copper	<0.025	mg/L
GW	PW-2	8/2/1994	Fluoride	0.39	mg/L
GW	PW-2	8/2/1994	Iron	0.062	mg/L
GW	PW-2	8/2/1994	Lead	<0.005	mg/L
GW	PW-2	8/2/1994	Manganese	0.032	mg/L
GW	PW-2	8/2/1994	Mercury	<0.001	mg/L
GW	PW-2	8/2/1994	Molybdenum	<0.05	mg/L
GW	PW-2	8/2/1994	Nickel	<0.05	mg/L
GW	PW-2	8/2/1994	Nitrate as N (NO3)	<1	mg/L
GW	PW-2	8/2/1994	Selenium	<0.005	mg/L
GW	PW-2	8/2/1994	Silver	<0.025	mg/L
GW	PW-2	8/2/1994	Sulfate	27	mg/L
GW	PW-2	8/2/1994	TDS	338	mg/L
GW	PW-2	8/2/1994	Zinc	<0.05	mg/L
GW	PW-2	8/2/1994	pH	7.63	pH units
GW	PW-2	8/2/1994	Conductivity	506	µmhos/cm
GW	PW-2	8/2/1994	Antimony	0.011	mg/L
GW	PW-2	8/2/1994	Beryllium	<0.002	mg/L
GW	PW-2	8/2/1994	Calcium	60	mg/L
GW	PW-2	8/2/1994	Magnesium	8.4	mg/L
GW	PW-2	8/2/1994	Thallium	<0.005	mg/L
GW	PW-2	8/2/1994	Sodium	46	mg/L
GW	PW-2	8/2/1994	Bicarbonate	273	mg/L CaCO3
GW	PW-2	8/2/1994	Carbonate	0	mg/L CaCO3
GW	PW-2	8/2/1994	Potassium	3.4	mg/L
GW	PW-4	8/2/1994	Aluminum	<0.05	mg/L
GW	PW-4	8/2/1994	Arsenic	0.0058	mg/L
GW	PW-4	8/2/1994	Barium	<0.1	mg/L
GW	PW-4	8/2/1994	Boron	<0.1	mg/L
GW	PW-4	8/2/1994	Cadmium	<0.0005	mg/L
GW	PW-4	8/2/1994	Chloride	27	mg/L
GW	PW-4	8/2/1994	Chromium	<0.025	mg/L
GW	PW-4	8/2/1994	Cobalt	<0.05	mg/L
GW	PW-4	8/2/1994	Copper	<0.025	mg/L
GW	PW-4	8/2/1994	Fluoride	0.46	mg/L
GW	PW-4	8/2/1994	Iron	<0.05	mg/L
GW	PW-4	8/2/1994	Lead	<0.005	mg/L
GW	PW-4	8/2/1994	Manganese	<0.03	mg/L
GW	PW-4	8/2/1994	Mercury	<0.001	mg/L
GW	PW-4	8/2/1994	Molybdenum	<0.05	mg/L
GW	PW-4	8/2/1994	Nickel	<0.05	mg/L
GW	PW-4	8/2/1994	Nitrate as N (NO3)	<1	mg/L
GW	PW-4	8/2/1994	Selenium	<0.005	mg/L
GW	PW-4	8/2/1994	Silver	<0.025	mg/L
GW	PW-4	8/2/1994	Sulfate	17	mg/L
GW	PW-4	8/2/1994	TDS	274	mg/L
GW	PW-4	8/2/1994	Zinc	<0.05	mg/L
GW	PW-4	8/2/1994	pH	7.57	pH units
GW	PW-4	8/2/1994	Conductivity	396	µmhos/cm

GW	PW-4	8/2/1994	Antimony	0.0062	mg/L
GW	PW-4	8/2/1994	Beryllium	<0.002	mg/L
GW	PW-4	8/2/1994	Calcium	21	mg/L
GW	PW-4	8/2/1994	Magnesium	1.7	mg/L
GW	PW-4	8/2/1994	Thallium	<0.005	mg/L
GW	PW-4	8/2/1994	Sodium	73	mg/L
GW	PW-4	8/2/1994	Bicarbonate	190	mg/L CaCO3
GW	PW-4	8/2/1994	Carbonate	0	mg/L CaCO3
GW	PW-4	8/2/1994	Potassium	3.5	mg/L
GW	GWQ-10	9/22/1994	Chloride	89.2	mg/L
GW	GWQ-10	9/22/1994	Sulfate	155.8	mg/L
GW	GWQ-10	9/22/1994	TDS	668	mg/L
GW	GWQ-10	9/22/1994	pH	7.45	pH units
GW	GWQ-11	9/22/1994	Chloride	112.3	mg/L
GW	GWQ-11	9/22/1994	Sulfate	234.5	mg/L
GW	GWQ-11	9/22/1994	TDS	816	mg/L
GW	GWQ-11	9/22/1994	pH	7.37	pH units
GW	IW-1	9/22/1994	Chloride	435.9	mg/L
GW	IW-1	9/22/1994	Sulfate	1348	mg/L
GW	IW-1	9/22/1994	TDS	3466	mg/L
GW	IW-1	9/22/1994	pH	7.05	pH units
GW	NP-1	9/22/1994	Chloride	24.3	mg/L
GW	NP-1	9/22/1994	Sulfate	118.8	mg/L
GW	NP-1	9/22/1994	TDS	488	mg/L
GW	NP-1	9/22/1994	pH	7.49	pH units
GW	NP-2	9/22/1994	Chloride	123.8	mg/L
GW	NP-2	9/22/1994	Sulfate	252.7	mg/L
GW	NP-2	9/22/1994	TDS	963	mg/L
GW	NP-2	9/22/1994	pH	7.55	pH units
GW	NP-3	9/22/1994	Chloride	195.5	mg/L
GW	NP-3	9/22/1994	Sulfate	707.1	mg/L
GW	NP-3	9/22/1994	TDS	1691	mg/L
GW	NP-3	9/22/1994	pH	7.65	pH units
GW	NP-4	9/22/1994	Chloride	36.9	mg/L
GW	NP-4	9/22/1994	Sulfate	111	mg/L
GW	NP-4	9/22/1994	TDS	547	mg/L
GW	NP-4	9/22/1994	pH	7.73	pH units
GW	NP-5	9/22/1994	Chloride	42.8	mg/L
GW	NP-5	9/22/1994	Sulfate	117.7	mg/L
GW	NP-5	9/22/1994	TDS	526	mg/L
GW	NP-5	9/22/1994	pH	7.73	pH units
GW	GWQ94-16	11/13/1994	Aluminum	<0.05	mg/L
GW	GWQ94-16	11/13/1994	Arsenic	<0.005	mg/L
GW	GWQ94-16	11/13/1994	Barium	<0.1	mg/L
GW	GWQ94-16	11/13/1994	Boron	<0.1	mg/L
GW	GWQ94-16	11/13/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-16	11/13/1994	Chloride	190	mg/L
GW	GWQ94-16	11/13/1994	Chromium	<0.025	mg/L
GW	GWQ94-16	11/13/1994	Cobalt	<0.05	mg/L
GW	GWQ94-16	11/13/1994	Copper	<0.025	mg/L
GW	GWQ94-16	11/13/1994	Fluoride	0.66	mg/L
GW	GWQ94-16	11/13/1994	Iron	<0.05	mg/L
GW	GWQ94-16	11/13/1994	Lead	<0.005	mg/L
GW	GWQ94-16	11/13/1994	Manganese	0.038	mg/L
GW	GWQ94-16	11/13/1994	Mercury	<0.001	mg/L
GW	GWQ94-16	11/13/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-16	11/13/1994	Nickel	<0.05	mg/L
GW	GWQ94-16	11/13/1994	Nitrate as N (NO3)	3.8	mg/L
GW	GWQ94-16	11/13/1994	Selenium	<0.005	mg/L
GW	GWQ94-16	11/13/1994	Silver	<0.025	mg/L
GW	GWQ94-16	11/13/1994	Sulfate	410	mg/L
GW	GWQ94-16	11/13/1994	TDS	1140	mg/L
GW	GWQ94-16	11/13/1994	Zinc	<0.05	mg/L
GW	GWQ94-16	11/13/1994	pH	7.55	pH units
GW	GWQ94-16	11/13/1994	Conductivity	1600	µmhos/cm
GW	GWQ94-16	11/13/1994	Antimony	<0.005	mg/L
GW	GWQ94-16	11/13/1994	Beryllium	<0.002	mg/L
GW	GWQ94-16	11/13/1994	Calcium	190	mg/L
GW	GWQ94-16	11/13/1994	Magnesium	51	mg/L
GW	GWQ94-16	11/13/1994	Thallium	<0.005	mg/L
GW	GWQ94-16	11/13/1994	Sodium	78	mg/L
GW	GWQ94-16	11/13/1994	Bicarbonate	199	mg/L CaCO3
GW	GWQ94-16	11/13/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-16	11/13/1994	Potassium	3.7	mg/L
GW	GWQ94-21A	11/13/1994	Aluminum	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	Arsenic	<0.005	mg/L

GW	GWQ94-21A	11/13/1994	Barium	<0.1	mg/L
GW	GWQ94-21A	11/13/1994	Boron	<0.1	mg/L
GW	GWQ94-21A	11/13/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-21A	11/13/1994	Chloride	18	mg/L
GW	GWQ94-21A	11/13/1994	Chromium	<0.025	mg/L
GW	GWQ94-21A	11/13/1994	Cobalt	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	Copper	<0.025	mg/L
GW	GWQ94-21A	11/13/1994	Fluoride	0.57	mg/L
GW	GWQ94-21A	11/13/1994	Iron	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	Lead	<0.005	mg/L
GW	GWQ94-21A	11/13/1994	Manganese	0.2	mg/L
GW	GWQ94-21A	11/13/1994	Mercury	<0.001	mg/L
GW	GWQ94-21A	11/13/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	Nickel	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	Nitrate as N (NO3)	1	mg/L
GW	GWQ94-21A	11/13/1994	Selenium	<0.005	mg/L
GW	GWQ94-21A	11/13/1994	Silver	<0.025	mg/L
GW	GWQ94-21A	11/13/1994	Sulfate	130	mg/L
GW	GWQ94-21A	11/13/1994	TDS	480	mg/L
GW	GWQ94-21A	11/13/1994	Zinc	<0.05	mg/L
GW	GWQ94-21A	11/13/1994	pH	7.25	pH units
GW	GWQ94-21A	11/13/1994	Conductivity	672	µmhos/cm
GW	GWQ94-21A	11/13/1994	Antimony	<0.005	mg/L
GW	GWQ94-21A	11/13/1994	Beryllium	<0.002	mg/L
GW	GWQ94-21A	11/13/1994	Calcium	82	mg/L
GW	GWQ94-21A	11/13/1994	Magnesium	23	mg/L
GW	GWQ94-21A	11/13/1994	Thallium	<0.005	mg/L
GW	GWQ94-21A	11/13/1994	Sodium	39	mg/L
GW	GWQ94-21A	11/13/1994	Bicarbonate	267	mg/L CaCO3
GW	GWQ94-21A	11/13/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-21A	11/13/1994	Potassium	2.1	mg/L
GW	GWQ94-21B	11/13/1994	Aluminum	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	Arsenic	<0.005	mg/L
GW	GWQ94-21B	11/13/1994	Barium	<0.1	mg/L
GW	GWQ94-21B	11/13/1994	Boron	<0.1	mg/L
GW	GWQ94-21B	11/13/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-21B	11/13/1994	Chloride	19	mg/L
GW	GWQ94-21B	11/13/1994	Chromium	<0.025	mg/L
GW	GWQ94-21B	11/13/1994	Cobalt	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	Copper	<0.025	mg/L
GW	GWQ94-21B	11/13/1994	Fluoride	0.39	mg/L
GW	GWQ94-21B	11/13/1994	Iron	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	Lead	<0.005	mg/L
GW	GWQ94-21B	11/13/1994	Manganese	0.37	mg/L
GW	GWQ94-21B	11/13/1994	Mercury	<0.001	mg/L
GW	GWQ94-21B	11/13/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	Nickel	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	Nitrate as N (NO3)	<1	mg/L
GW	GWQ94-21B	11/13/1994	Selenium	<0.005	mg/L
GW	GWQ94-21B	11/13/1994	Silver	<0.025	mg/L
GW	GWQ94-21B	11/13/1994	Sulfate	130	mg/L
GW	GWQ94-21B	11/13/1994	TDS	440	mg/L
GW	GWQ94-21B	11/13/1994	Zinc	<0.05	mg/L
GW	GWQ94-21B	11/13/1994	pH	7.57	pH units
GW	GWQ94-21B	11/13/1994	Conductivity	669	µmhos/cm
GW	GWQ94-21B	11/13/1994	Antimony	<0.005	mg/L
GW	GWQ94-21B	11/13/1994	Beryllium	<0.002	mg/L
GW	GWQ94-21B	11/13/1994	Calcium	71	mg/L
GW	GWQ94-21B	11/13/1994	Magnesium	18	mg/L
GW	GWQ94-21B	11/13/1994	Thallium	<0.005	mg/L
GW	GWQ94-21B	11/13/1994	Sodium	56	mg/L
GW	GWQ94-21B	11/13/1994	Bicarbonate	255	mg/L CaCO3
GW	GWQ94-21B	11/13/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-21B	11/13/1994	Potassium	2.6	mg/L
GW	GWQ94-15	11/14/1994	Aluminum	<0.05	mg/L
GW	GWQ94-15	11/14/1994	Arsenic	<0.005	mg/L
GW	GWQ94-15	11/14/1994	Barium	<0.1	mg/L
GW	GWQ94-15	11/14/1994	Boron	<0.1	mg/L
GW	GWQ94-15	11/14/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-15	11/14/1994	Chloride	110	mg/L
GW	GWQ94-15	11/14/1994	Chromium	<0.025	mg/L
GW	GWQ94-15	11/14/1994	Cobalt	<0.05	mg/L
GW	GWQ94-15	11/14/1994	Copper	<0.025	mg/L
GW	GWQ94-15	11/14/1994	Fluoride	0.46	mg/L
GW	GWQ94-15	11/14/1994	Iron	<0.05	mg/L
GW	GWQ94-15	11/14/1994	Lead	<0.005	mg/L

GW	GWQ94-15	11/14/1994	Manganese	<0.03	mg/L
GW	GWQ94-15	11/14/1994	Mercury	<0.001	mg/L
GW	GWQ94-15	11/14/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-15	11/14/1994	Nickel	<0.05	mg/L
GW	GWQ94-15	11/14/1994	Nitrate as N (NO3)	2.1	mg/L
GW	GWQ94-15	11/14/1994	Selenium	<0.005	mg/L
GW	GWQ94-15	11/14/1994	Silver	<0.025	mg/L
GW	GWQ94-15	11/14/1994	Sulfate	180	mg/L
GW	GWQ94-15	11/14/1994	TDS	790	mg/L
GW	GWQ94-15	11/14/1994	Zinc	<0.05	mg/L
GW	GWQ94-15	11/14/1994	pH	7.74	pH units
GW	GWQ94-15	11/14/1994	Conductivity	1058	µmhos/cm
GW	GWQ94-15	11/14/1994	Antimony	<0.005	mg/L
GW	GWQ94-15	11/14/1994	Beryllium	<0.002	mg/L
GW	GWQ94-15	11/14/1994	Calcium	110	mg/L
GW	GWQ94-15	11/14/1994	Magnesium	29	mg/L
GW	GWQ94-15	11/14/1994	Thallium	<0.005	mg/L
GW	GWQ94-15	11/14/1994	Sodium	68	mg/L
GW	GWQ94-15	11/14/1994	Bicarbonate	265	mg/L CaCO3
GW	GWQ94-15	11/14/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-15	11/14/1994	Potassium	2.5	mg/L
GW	GWQ94-13	11/15/1994	Aluminum	<0.05	mg/L
GW	GWQ94-13	11/15/1994	Arsenic	<0.005	mg/L
GW	GWQ94-13	11/15/1994	Barium	<0.1	mg/L
GW	GWQ94-13	11/15/1994	Boron	<0.1	mg/L
GW	GWQ94-13	11/15/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-13	11/15/1994	Chloride	190	mg/L
GW	GWQ94-13	11/15/1994	Chromium	<0.025	mg/L
GW	GWQ94-13	11/15/1994	Cobalt	<0.05	mg/L
GW	GWQ94-13	11/15/1994	Copper	<0.025	mg/L
GW	GWQ94-13	11/15/1994	Fluoride	0.36	mg/L
GW	GWQ94-13	11/15/1994	Iron	0.11	mg/L
GW	GWQ94-13	11/15/1994	Lead	<0.005	mg/L
GW	GWQ94-13	11/15/1994	Manganese	<0.03	mg/L
GW	GWQ94-13	11/15/1994	Mercury	<0.001	mg/L
GW	GWQ94-13	11/15/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-13	11/15/1994	Nickel	<0.05	mg/L
GW	GWQ94-13	11/15/1994	Nitrate as N (NO3)	4.6	mg/L
GW	GWQ94-13	11/15/1994	Selenium	<0.005	mg/L
GW	GWQ94-13	11/15/1994	Silver	<0.025	mg/L
GW	GWQ94-13	11/15/1994	Sulfate	720	mg/L
GW	GWQ94-13	11/15/1994	TDS	1570	mg/L
GW	GWQ94-13	11/15/1994	Zinc	<0.05	mg/L
GW	GWQ94-13	11/15/1994	pH	7.74	pH units
GW	GWQ94-13	11/15/1994	Conductivity	2026	µmhos/cm
GW	GWQ94-13	11/15/1994	Antimony	<0.005	mg/L
GW	GWQ94-13	11/15/1994	Beryllium	<0.002	mg/L
GW	GWQ94-13	11/15/1994	Calcium	270	mg/L
GW	GWQ94-13	11/15/1994	Magnesium	56	mg/L
GW	GWQ94-13	11/15/1994	Thallium	<0.005	mg/L
GW	GWQ94-13	11/15/1994	Sodium	110	mg/L
GW	GWQ94-13	11/15/1994	Bicarbonate	159	mg/L CaCO3
GW	GWQ94-13	11/15/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-13	11/15/1994	Potassium	3.9	mg/L
GW	GWQ94-17	11/15/1994	Aluminum	<0.05	mg/L
GW	GWQ94-17	11/15/1994	Arsenic	<0.005	mg/L
GW	GWQ94-17	11/15/1994	Barium	<0.1	mg/L
GW	GWQ94-17	11/15/1994	Boron	<0.1	mg/L
GW	GWQ94-17	11/15/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-17	11/15/1994	Chloride	110	mg/L
GW	GWQ94-17	11/15/1994	Chromium	<0.025	mg/L
GW	GWQ94-17	11/15/1994	Cobalt	<0.05	mg/L
GW	GWQ94-17	11/15/1994	Copper	<0.025	mg/L
GW	GWQ94-17	11/15/1994	Fluoride	0.46	mg/L
GW	GWQ94-17	11/15/1994	Iron	<0.05	mg/L
GW	GWQ94-17	11/15/1994	Lead	<0.005	mg/L
GW	GWQ94-17	11/15/1994	Manganese	<0.03	mg/L
GW	GWQ94-17	11/15/1994	Mercury	<0.001	mg/L
GW	GWQ94-17	11/15/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-17	11/15/1994	Nickel	<0.05	mg/L
GW	GWQ94-17	11/15/1994	Nitrate as N (NO3)	2.4	mg/L
GW	GWQ94-17	11/15/1994	Selenium	<0.005	mg/L
GW	GWQ94-17	11/15/1994	Silver	<0.025	mg/L
GW	GWQ94-17	11/15/1994	Sulfate	240	mg/L
GW	GWQ94-17	11/15/1994	TDS	820	mg/L
GW	GWQ94-17	11/15/1994	Zinc	<0.05	mg/L

GW	GWQ94-17	11/15/1994	pH	7.71	pH units
GW	GWQ94-17	11/15/1994	Conductivity	1147	µmhos/cm
GW	GWQ94-17	11/15/1994	Antimony	<0.005	mg/L
GW	GWQ94-17	11/15/1994	Beryllium	<0.002	mg/L
GW	GWQ94-17	11/15/1994	Calcium	120	mg/L
GW	GWQ94-17	11/15/1994	Magnesium	33	mg/L
GW	GWQ94-17	11/15/1994	Thallium	<0.005	mg/L
GW	GWQ94-17	11/15/1994	Sodium	62	mg/L
GW	GWQ94-17	11/15/1994	Bicarbonate	232	mg/L CaCO3
GW	GWQ94-17	11/15/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-17	11/15/1994	Potassium	2.4	mg/L
GW	GWQ94-20	11/15/1994	Aluminum	<0.05	mg/L
GW	GWQ94-20	11/15/1994	Arsenic	<0.005	mg/L
GW	GWQ94-20	11/15/1994	Barium	<0.1	mg/L
GW	GWQ94-20	11/15/1994	Boron	0.11	mg/L
GW	GWQ94-20	11/15/1994	Cadmium	<0.0005	mg/L
GW	GWQ94-20	11/15/1994	Chloride	19	mg/L
GW	GWQ94-20	11/15/1994	Chromium	<0.025	mg/L
GW	GWQ94-20	11/15/1994	Cobalt	<0.05	mg/L
GW	GWQ94-20	11/15/1994	Copper	<0.025	mg/L
GW	GWQ94-20	11/15/1994	Fluoride	0.36	mg/L
GW	GWQ94-20	11/15/1994	Iron	<0.05	mg/L
GW	GWQ94-20	11/15/1994	Lead	<0.005	mg/L
GW	GWQ94-20	11/15/1994	Manganese	0.42	mg/L
GW	GWQ94-20	11/15/1994	Mercury	<0.001	mg/L
GW	GWQ94-20	11/15/1994	Molybdenum	<0.05	mg/L
GW	GWQ94-20	11/15/1994	Nickel	<0.05	mg/L
GW	GWQ94-20	11/15/1994	Nitrate as N (NO3)	1	mg/L
GW	GWQ94-20	11/15/1994	Selenium	<0.005	mg/L
GW	GWQ94-20	11/15/1994	Silver	<0.025	mg/L
GW	GWQ94-20	11/15/1994	Sulfate	40	mg/L
GW	GWQ94-20	11/15/1994	TDS	370	mg/L
GW	GWQ94-20	11/15/1994	Zinc	<0.05	mg/L
GW	GWQ94-20	11/15/1994	pH	7.66	pH units
GW	GWQ94-20	11/15/1994	Conductivity	588	µmhos/cm
GW	GWQ94-20	11/15/1994	Antimony	<0.005	mg/L
GW	GWQ94-20	11/15/1994	Beryllium	<0.002	mg/L
GW	GWQ94-20	11/15/1994	Calcium	48	mg/L
GW	GWQ94-20	11/15/1994	Magnesium	9.8	mg/L
GW	GWQ94-20	11/15/1994	Thallium	<0.005	mg/L
GW	GWQ94-20	11/15/1994	Sodium	67	mg/L
GW	GWQ94-20	11/15/1994	Bicarbonate	296	mg/L CaCO3
GW	GWQ94-20	11/15/1994	Carbonate	0	mg/L CaCO3
GW	GWQ94-20	11/15/1994	Potassium	3.2	mg/L
GW	MW-10	11/16/1994	Aluminum	<0.05	mg/L
GW	MW-10	11/16/1994	Arsenic	<0.005	mg/L
GW	MW-10	11/16/1994	Barium	<0.1	mg/L
GW	MW-10	11/16/1994	Boron	<0.1	mg/L
GW	MW-10	11/16/1994	Cadmium	<0.0005	mg/L
GW	MW-10	11/16/1994	Chloride	14	mg/L
GW	MW-10	11/16/1994	Chromium	<0.025	mg/L
GW	MW-10	11/16/1994	Cobalt	<0.05	mg/L
GW	MW-10	11/16/1994	Copper	<0.025	mg/L
GW	MW-10	11/16/1994	Fluoride	0.43	mg/L
GW	MW-10	11/16/1994	Iron	<0.05	mg/L
GW	MW-10	11/16/1994	Lead	<0.005	mg/L
GW	MW-10	11/16/1994	Manganese	<0.03	mg/L
GW	MW-10	11/16/1994	Mercury	<0.001	mg/L
GW	MW-10	11/16/1994	Molybdenum	<0.05	mg/L
GW	MW-10	11/16/1994	Nickel	<0.05	mg/L
GW	MW-10	11/16/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-10	11/16/1994	Selenium	<0.005	mg/L
GW	MW-10	11/16/1994	Silver	<0.025	mg/L
GW	MW-10	11/16/1994	Sulfate	25	mg/L
GW	MW-10	11/16/1994	TDS	310	mg/L
GW	MW-10	11/16/1994	Zinc	<0.05	mg/L
GW	MW-10	11/16/1994	pH	7.84	pH units
GW	MW-10	11/16/1994	Conductivity	473	µmhos/cm
GW	MW-10	11/16/1994	Antimony	<0.005	mg/L
GW	MW-10	11/16/1994	Beryllium	<0.002	mg/L
GW	MW-10	11/16/1994	Calcium	59	mg/L
GW	MW-10	11/16/1994	Magnesium	9.4	mg/L
GW	MW-10	11/16/1994	Thallium	<0.005	mg/L
GW	MW-10	11/16/1994	Sodium	29	mg/L
GW	MW-10	11/16/1994	Bicarbonate	262	mg/L CaCO3
GW	MW-10	11/16/1994	Carbonate	0	mg/L CaCO3

GW	MW-10	11/16/1994	Potassium	1.9	mg/L
GW	MW-11	11/16/1994	Aluminum	<0.05	mg/L
GW	MW-11	11/16/1994	Arsenic	<0.005	mg/L
GW	MW-11	11/16/1994	Barium	<0.1	mg/L
GW	MW-11	11/16/1994	Boron	<0.1	mg/L
GW	MW-11	11/16/1994	Cadmium	<0.0005	mg/L
GW	MW-11	11/16/1994	Chloride	15	mg/L
GW	MW-11	11/16/1994	Chromium	<0.025	mg/L
GW	MW-11	11/16/1994	Cobalt	<0.05	mg/L
GW	MW-11	11/16/1994	Copper	<0.025	mg/L
GW	MW-11	11/16/1994	Fluoride	0.45	mg/L
GW	MW-11	11/16/1994	Iron	<0.05	mg/L
GW	MW-11	11/16/1994	Lead	<0.005	mg/L
GW	MW-11	11/16/1994	Manganese	<0.03	mg/L
GW	MW-11	11/16/1994	Mercury	<0.001	mg/L
GW	MW-11	11/16/1994	Molybdenum	<0.05	mg/L
GW	MW-11	11/16/1994	Nickel	<0.05	mg/L
GW	MW-11	11/16/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-11	11/16/1994	Selenium	<0.005	mg/L
GW	MW-11	11/16/1994	Silver	<0.025	mg/L
GW	MW-11	11/16/1994	Sulfate	21	mg/L
GW	MW-11	11/16/1994	TDS	314	mg/L
GW	MW-11	11/16/1994	Zinc	<0.05	mg/L
GW	MW-11	11/16/1994	pH	7.79	pH units
GW	MW-11	11/16/1994	Conductivity	480	µmhos/cm
GW	MW-11	11/16/1994	Antimony	<0.005	mg/L
GW	MW-11	11/16/1994	Beryllium	<0.002	mg/L
GW	MW-11	11/16/1994	Calcium	63	mg/L
GW	MW-11	11/16/1994	Magnesium	9.7	mg/L
GW	MW-11	11/16/1994	Thallium	<0.005	mg/L
GW	MW-11	11/16/1994	Sodium	23	mg/L
GW	MW-11	11/16/1994	Bicarbonate	263	mg/L CaCO3
GW	MW-11	11/16/1994	Carbonate	0	mg/L CaCO3
GW	MW-11	11/16/1994	Potassium	1.5	mg/L
GW	MW-9	11/16/1994	Aluminum	<0.05	mg/L
GW	MW-9	11/16/1994	Arsenic	<0.005	mg/L
GW	MW-9	11/16/1994	Barium	<0.1	mg/L
GW	MW-9	11/16/1994	Boron	<0.1	mg/L
GW	MW-9	11/16/1994	Cadmium	<0.0005	mg/L
GW	MW-9	11/16/1994	Chloride	12	mg/L
GW	MW-9	11/16/1994	Chromium	<0.025	mg/L
GW	MW-9	11/16/1994	Cobalt	<0.05	mg/L
GW	MW-9	11/16/1994	Copper	<0.025	mg/L
GW	MW-9	11/16/1994	Fluoride	1.4	mg/L
GW	MW-9	11/16/1994	Iron	<0.05	mg/L
GW	MW-9	11/16/1994	Lead	<0.005	mg/L
GW	MW-9	11/16/1994	Manganese	<0.03	mg/L
GW	MW-9	11/16/1994	Mercury	<0.001	mg/L
GW	MW-9	11/16/1994	Molybdenum	<0.05	mg/L
GW	MW-9	11/16/1994	Nickel	<0.05	mg/L
GW	MW-9	11/16/1994	Nitrate as N (NO3)	<1	mg/L
GW	MW-9	11/16/1994	Selenium	<0.005	mg/L
GW	MW-9	11/16/1994	Silver	<0.025	mg/L
GW	MW-9	11/16/1994	Sulfate	12	mg/L
GW	MW-9	11/16/1994	TDS	230	mg/L
GW	MW-9	11/16/1994	Zinc	<0.05	mg/L
GW	MW-9	11/16/1994	pH	8.05	pH units
GW	MW-9	11/16/1994	Conductivity	293	µmhos/cm
GW	MW-9	11/16/1994	Antimony	<0.005	mg/L
GW	MW-9	11/16/1994	Beryllium	<0.002	mg/L
GW	MW-9	11/16/1994	Calcium	12	mg/L
GW	MW-9	11/16/1994	Magnesium	1	mg/L
GW	MW-9	11/16/1994	Thallium	<0.005	mg/L
GW	MW-9	11/16/1994	Sodium	52	mg/L
GW	MW-9	11/16/1994	Bicarbonate	149	mg/L CaCO3
GW	MW-9	11/16/1994	Carbonate	0	mg/L CaCO3
GW	MW-9	11/16/1994	Potassium	2.3	mg/L
GW	GWQ-10	1/29/1995	Chloride	87.5	mg/L
GW	GWQ-10	1/29/1995	Sulfate	65.7	mg/L
GW	GWQ-10	1/29/1995	TDS	672	mg/L
GW	GWQ-10	1/29/1995	pH	7.52	pH units
GW	GWQ-11	1/29/1995	Chloride	199.5	mg/L
GW	GWQ-11	1/29/1995	Sulfate	158.7	mg/L
GW	GWQ-11	1/29/1995	TDS	861	mg/L
GW	GWQ-11	1/29/1995	pH	7.6	pH units
GW	IW-1	1/29/1995	Chloride	663	mg/L

GW	IW-1	1/29/1995	Sulfate	1478.5	mg/L
GW	IW-1	1/29/1995	TDS	3395	mg/L
GW	IW-1	1/29/1995	pH	7.18	pH units
GW	NP-1	1/29/1995	Chloride	26.2	mg/L
GW	NP-1	1/29/1995	Sulfate	125.4	mg/L
GW	NP-1	1/29/1995	TDS	407	mg/L
GW	NP-1	1/29/1995	pH	7.94	pH units
GW	NP-2	1/29/1995	Chloride	94.1	mg/L
GW	NP-2	1/29/1995	Sulfate	120.9	mg/L
GW	NP-2	1/29/1995	TDS	791	mg/L
GW	NP-2	1/29/1995	pH	7.57	pH units
GW	NP-3	1/29/1995	Chloride	566.4	mg/L
GW	NP-3	1/29/1995	Sulfate	651.9	mg/L
GW	NP-3	1/29/1995	TDS	1623	mg/L
GW	NP-3	1/29/1995	pH	7.45	pH units
GW	NP-4	1/29/1995	Chloride	34.5	mg/L
GW	NP-4	1/29/1995	Sulfate	110.7	mg/L
GW	NP-4	1/29/1995	TDS	447	mg/L
GW	NP-4	1/29/1995	pH	7.88	pH units
GW	NP-5	1/29/1995	Chloride	43.5	mg/L
GW	NP-5	1/29/1995	Sulfate	101.2	mg/L
GW	NP-5	1/29/1995	TDS	490	mg/L
GW	NP-5	1/29/1995	pH	7.99	pH units
GW	GWQ-10	3/29/1995	Chloride	84.9	mg/L
GW	GWQ-10	3/29/1995	Sulfate	176	mg/L
GW	GWQ-10	3/29/1995	TDS	62	mg/L
GW	GWQ-10	3/29/1995	TDS	622	mg/L
GW	GWQ-10	3/29/1995	pH	7.67	pH units
GW	GWQ-11	3/29/1995	Chloride	99.4	mg/L
GW	GWQ-11	3/29/1995	Sulfate	136.9	mg/L
GW	GWQ-11	3/29/1995	TDS	793	mg/L
GW	GWQ-11	3/29/1995	pH	7.96	pH units
GW	IW-1	3/29/1995	Chloride	419.4	mg/L
GW	IW-1	3/29/1995	Sulfate	1350.7	mg/L
GW	IW-1	3/29/1995	TDS	3465	mg/L
GW	IW-1	3/29/1995	pH	7.49	pH units
GW	NP-1	3/29/1995	Chloride	23.3	mg/L
GW	NP-1	3/29/1995	Sulfate	86.2	mg/L
GW	NP-1	3/29/1995	TDS	392	mg/L
GW	NP-1	3/29/1995	pH	7.98	pH units
GW	NP-2	3/29/1995	Chloride	90.7	mg/L
GW	NP-2	3/29/1995	Sulfate	228.7	mg/L
GW	NP-2	3/29/1995	TDS	1164	mg/L
GW	NP-2	3/29/1995	pH	7.69	pH units
GW	NP-3	3/29/1995	Chloride	185.5	mg/L
GW	NP-3	3/29/1995	Sulfate	558	mg/L
GW	NP-3	3/29/1995	TDS	1639	mg/L
GW	NP-3	3/29/1995	pH	7.48	pH units
GW	NP-4	3/29/1995	Chloride	33.8	mg/L
GW	NP-4	3/29/1995	Sulfate	121.7	mg/L
GW	NP-4	3/29/1995	TDS	494	mg/L
GW	NP-4	3/29/1995	pH	7.86	pH units
GW	NP-5	3/29/1995	Chloride	42.4	mg/L
GW	NP-5	3/29/1995	Sulfate	130.8	mg/L
GW	NP-5	3/29/1995	TDS	449	mg/L
GW	NP-5	3/29/1995	pH	7.94	pH units
GW	GWQ-10	6/27/1995	Chloride	84.8	mg/L
GW	GWQ-10	6/27/1995	Sulfate	168.7	mg/L
GW	GWQ-10	6/27/1995	TDS	677	mg/L
GW	GWQ-10	6/27/1995	pH	7.29	pH units
GW	GWQ-11	6/27/1995	Chloride	101.7	mg/L
GW	GWQ-11	6/27/1995	Sulfate	278.8	mg/L
GW	GWQ-11	6/27/1995	TDS	835	mg/L
GW	GWQ-11	6/27/1995	pH	7.67	pH units
GW	IW-1	6/27/1995	Chloride	446.1	mg/L
GW	IW-1	6/27/1995	Sulfate	1660.1	mg/L
GW	IW-1	6/27/1995	TDS	3599	mg/L
GW	IW-1	6/27/1995	pH	6.99	pH units
GW	NP-1	6/27/1995	Chloride	24.1	mg/L
GW	NP-1	6/27/1995	Sulfate	113.7	mg/L
GW	NP-1	6/27/1995	TDS	385	mg/L
GW	NP-1	6/27/1995	pH	8.02	pH units
GW	NP-2	6/27/1995	Chloride	95.9	mg/L
GW	NP-2	6/27/1995	Sulfate	247.1	mg/L
GW	NP-2	6/27/1995	TDS	778	mg/L
GW	NP-2	6/27/1995	pH	7.93	pH units

GW	NP-3	6/27/1995	Chloride	202.7	mg/L
GW	NP-3	6/27/1995	Sulfate	717	mg/L
GW	NP-3	6/27/1995	TDS	1607	mg/L
GW	NP-3	6/27/1995	pH	7.38	pH units
GW	NP-4	6/27/1995	Chloride	33.2	mg/L
GW	NP-4	6/27/1995	Sulfate	134.1	mg/L
GW	NP-4	6/27/1995	TDS	487	mg/L
GW	NP-4	6/27/1995	pH	7.37	pH units
GW	NP-5	6/27/1995	Chloride	43.4	mg/L
GW	NP-5	6/27/1995	Sulfate	119.4	mg/L
GW	NP-5	6/27/1995	TDS	525	mg/L
GW	NP-5	6/27/1995	pH	7.64	pH units
GW	GWQ-10	9/21/1995	Chloride	91.3	mg/L
GW	GWQ-10	9/21/1995	Sulfate	187.4	mg/L
GW	GWQ-10	9/21/1995	TDS	693	mg/L
GW	GWQ-10	9/21/1995	pH	7.42	pH units
GW	GWQ-11	9/21/1995	Chloride	112.1	mg/L
GW	GWQ-11	9/21/1995	Sulfate	289.5	mg/L
GW	GWQ-11	9/21/1995	TDS	865	mg/L
GW	GWQ-11	9/21/1995	pH	7.58	pH units
GW	IW-1	9/21/1995	Chloride	458.7	mg/L
GW	IW-1	9/21/1995	Sulfate	1710.8	mg/L
GW	IW-1	9/21/1995	TDS	34.87	mg/L
GW	IW-1	9/21/1995	pH	6.82	pH units
GW	NP-1	9/21/1995	Chloride	27.2	mg/L
GW	NP-1	9/21/1995	Sulfate	145	mg/L
GW	NP-1	9/21/1995	TDS	373	mg/L
GW	NP-1	9/21/1995	pH	7.96	pH units
GW	NP-2	9/21/1995	Chloride	86.6	mg/L
GW	NP-2	9/21/1995	Sulfate	211.8	mg/L
GW	NP-2	9/21/1995	TDS	722	mg/L
GW	NP-2	9/21/1995	pH	7.36	pH units
GW	NP-3	9/21/1995	Chloride	208.4	mg/L
GW	NP-3	9/21/1995	Sulfate	822	mg/L
GW	NP-3	9/21/1995	TDS	1557	mg/L
GW	NP-3	9/21/1995	pH	7.5	pH units
GW	NP-4	9/21/1995	Chloride	35.3	mg/L
GW	NP-4	9/21/1995	Sulfate	132.1	mg/L
GW	NP-4	9/21/1995	TDS	509	mg/L
GW	NP-4	9/21/1995	pH	7.51	pH units
GW	NP-5	9/21/1995	Chloride	44.3	mg/L
GW	NP-5	9/21/1995	Sulfate	134.6	mg/L
GW	NP-5	9/21/1995	TDS	483	mg/L
GW	NP-5	9/21/1995	pH	7.71	pH units
GW	GWQ-10	1/10/1996	Chloride	97.7	mg/L
GW	GWQ-10	1/10/1996	Sulfate	197.5	mg/L
GW	GWQ-10	1/10/1996	TDS	654	mg/L
GW	GWQ-10	1/10/1996	pH	7.29	pH units
GW	GWQ-11	1/10/1996	Chloride	120.8	mg/L
GW	GWQ-11	1/10/1996	Sulfate	287.5	mg/L
GW	GWQ-11	1/10/1996	TDS	777	mg/L
GW	GWQ-11	1/10/1996	pH	7.36	pH units
GW	IW-1	1/10/1996	Chloride	442.2	mg/L
GW	IW-1	1/10/1996	Sulfate	1595.5	mg/L
GW	IW-1	1/10/1996	TDS	3437	mg/L
GW	IW-1	1/10/1996	pH	7.23	pH units
GW	NP-1	1/10/1996	Chloride	26.1	mg/L
GW	NP-1	1/10/1996	Sulfate	109.4	mg/L
GW	NP-1	1/10/1996	TDS	277	mg/L
GW	NP-1	1/10/1996	pH	7.73	pH units
GW	NP-2	1/10/1996	Chloride	78.6	mg/L
GW	NP-2	1/10/1996	Sulfate	173.1	mg/L
GW	NP-2	1/10/1996	TDS	632	mg/L
GW	NP-2	1/10/1996	pH	7.1	pH units
GW	NP-3	1/10/1996	Chloride	208.5	mg/L
GW	NP-3	1/10/1996	Sulfate	724.1	mg/L
GW	NP-3	1/10/1996	TDS	1464	mg/L
GW	NP-3	1/10/1996	pH	7.32	pH units
GW	NP-4	1/10/1996	Chloride	34.7	mg/L
GW	NP-4	1/10/1996	Sulfate	123.1	mg/L
GW	NP-4	1/10/1996	TDS	483	mg/L
GW	NP-4	1/10/1996	pH	7.35	pH units
GW	NP-5	1/10/1996	Chloride	41.6	mg/L
GW	NP-5	1/10/1996	Sulfate	136.6	mg/L
GW	NP-5	1/10/1996	TDS	406	mg/L
GW	NP-5	1/10/1996	pH	8.04	pH units

GW	GWQ-10	4/3/1996	Chloride	97.4	mg/L
GW	GWQ-10	4/3/1996	Sulfate	218.2	mg/L
GW	GWQ-10	4/3/1996	TDS	628	mg/L
GW	GWQ-10	4/3/1996	pH	6.95	pH units
GW	GWQ-11	4/3/1996	Chloride	119.2	mg/L
GW	GWQ-11	4/3/1996	Sulfate	276.5	mg/L
GW	GWQ-11	4/3/1996	TDS	767	mg/L
GW	GWQ-11	4/3/1996	pH	7.38	pH units
GW	IW-3	4/3/1996	Chloride	432.6	mg/L
GW	IW-3	4/3/1996	Sulfate	1566.3	mg/L
GW	IW-3	4/3/1996	TDS	3364	mg/L
GW	IW-3	4/3/1996	pH	7.04	pH units
GW	NP-1	4/3/1996	Chloride	25.7	mg/L
GW	NP-1	4/3/1996	Sulfate	123.3	mg/L
GW	NP-1	4/3/1996	TDS	300	mg/L
GW	NP-1	4/3/1996	pH	7.89	pH units
GW	NP-2	4/3/1996	Chloride	76.8	mg/L
GW	NP-2	4/3/1996	Sulfate	168.7	mg/L
GW	NP-2	4/3/1996	TDS	603	mg/L
GW	NP-2	4/3/1996	pH	7.23	pH units
GW	NP-3	4/3/1996	Chloride	208.3	mg/L
GW	NP-3	4/3/1996	Sulfate	722.6	mg/L
GW	NP-3	4/3/1996	TDS	1415	mg/L
GW	NP-3	4/3/1996	pH	7.29	pH units
GW	NP-4	4/3/1996	Chloride	26	mg/L
GW	NP-4	4/3/1996	Sulfate	123.3	mg/L
GW	NP-4	4/3/1996	TDS	475	mg/L
GW	NP-4	4/3/1996	pH	7.19	pH units
GW	NP-5	4/3/1996	Chloride	31.8	mg/L
GW	NP-5	4/3/1996	Sulfate	130	mg/L
GW	NP-5	4/3/1996	TDS	405	mg/L
GW	NP-5	4/3/1996	pH	7.67	pH units
GW	GWQ94-14	6/30/1996	Aluminum	<0.025	mg/L
GW	GWQ94-14	6/30/1996	Arsenic	<0.005	mg/L
GW	GWQ94-14	6/30/1996	Barium	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Boron	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-14	6/30/1996	Chloride	26	mg/L
GW	GWQ94-14	6/30/1996	Chromium	<0.025	mg/L
GW	GWQ94-14	6/30/1996	Cobalt	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Copper	<0.025	mg/L
GW	GWQ94-14	6/30/1996	Fluoride	0.48	mg/L
GW	GWQ94-14	6/30/1996	Iron	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Lead	<0.005	mg/L
GW	GWQ94-14	6/30/1996	Manganese	<0.03	mg/L
GW	GWQ94-14	6/30/1996	Mercury	<0.001	mg/L
GW	GWQ94-14	6/30/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Nickel	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Nitrate as N (NO3)	1.5	mg/L
GW	GWQ94-14	6/30/1996	Selenium	<0.005	mg/L
GW	GWQ94-14	6/30/1996	Silver	<0.05	mg/L
GW	GWQ94-14	6/30/1996	Sulfate	140	mg/L
GW	GWQ94-14	6/30/1996	TDS	520	mg/L
GW	GWQ94-14	6/30/1996	Zinc	<0.05	mg/L
GW	GWQ94-14	6/30/1996	pH	8.44	pH units
GW	GWQ94-14	6/30/1996	Conductivity	641	µmhos/cm
GW	GWQ94-14	6/30/1996	Antimony	<0.002	mg/L
GW	GWQ94-14	6/30/1996	Beryllium	<0.002	mg/L
GW	GWQ94-14	6/30/1996	Calcium	87	mg/L
GW	GWQ94-14	6/30/1996	Magnesium	23	mg/L
GW	GWQ94-14	6/30/1996	Thallium	<0.001	mg/L
GW	GWQ94-14	6/30/1996	Sodium	51	mg/L
GW	GWQ94-14	6/30/1996	Bicarbonate	261	mg/L CaCO3
GW	GWQ94-14	6/30/1996	Carbonate	5	mg/L CaCO3
GW	GWQ94-14	6/30/1996	Potassium	1.9	mg/L
GW	GWQ94-17	6/30/1996	Aluminum	<0.025	mg/L
GW	GWQ94-17	6/30/1996	Arsenic	<0.005	mg/L
GW	GWQ94-17	6/30/1996	Barium	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Boron	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-17	6/30/1996	Chloride	81	mg/L
GW	GWQ94-17	6/30/1996	Chromium	<0.025	mg/L
GW	GWQ94-17	6/30/1996	Cobalt	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Copper	<0.025	mg/L
GW	GWQ94-17	6/30/1996	Fluoride	0.46	mg/L
GW	GWQ94-17	6/30/1996	Iron	0.062	mg/L

GW	GWQ94-17	6/30/1996	Lead	<0.005	mg/L
GW	GWQ94-17	6/30/1996	Manganese	<0.03	mg/L
GW	GWQ94-17	6/30/1996	Mercury	<0.001	mg/L
GW	GWQ94-17	6/30/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Nickel	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Nitrate as N (NO3)	2	mg/L
GW	GWQ94-17	6/30/1996	Selenium	<0.005	mg/L
GW	GWQ94-17	6/30/1996	Silver	<0.05	mg/L
GW	GWQ94-17	6/30/1996	Sulfate	190	mg/L
GW	GWQ94-17	6/30/1996	TDS	690	mg/L
GW	GWQ94-17	6/30/1996	Zinc	<0.05	mg/L
GW	GWQ94-17	6/30/1996	pH	8.56	pH units
GW	GWQ94-17	6/30/1996	Conductivity	925	µmhos/cm
GW	GWQ94-17	6/30/1996	Antimony	<0.002	mg/L
GW	GWQ94-17	6/30/1996	Beryllium	<0.002	mg/L
GW	GWQ94-17	6/30/1996	Calcium	120	mg/L
GW	GWQ94-17	6/30/1996	Magnesium	28	mg/L
GW	GWQ94-17	6/30/1996	Thallium	<0.001	mg/L
GW	GWQ94-17	6/30/1996	Sodium	61	mg/L
GW	GWQ94-17	6/30/1996	Bicarbonate	227	mg/L CaCO3
GW	GWQ94-17	6/30/1996	Carbonate	7	mg/L CaCO3
GW	GWQ94-17	6/30/1996	Potassium	2	mg/L
GW	GWQ94-20	6/30/1996	Aluminum	<0.025	mg/L
GW	GWQ94-20	6/30/1996	Arsenic	<0.005	mg/L
GW	GWQ94-20	6/30/1996	Barium	0.12	mg/L
GW	GWQ94-20	6/30/1996	Boron	0.086	mg/L
GW	GWQ94-20	6/30/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-20	6/30/1996	Chloride	21	mg/L
GW	GWQ94-20	6/30/1996	Chromium	<0.025	mg/L
GW	GWQ94-20	6/30/1996	Cobalt	<0.05	mg/L
GW	GWQ94-20	6/30/1996	Copper	<0.025	mg/L
GW	GWQ94-20	6/30/1996	Fluoride	0.29	mg/L
GW	GWQ94-20	6/30/1996	Iron	<0.05	mg/L
GW	GWQ94-20	6/30/1996	Lead	<0.005	mg/L
GW	GWQ94-20	6/30/1996	Manganese	<0.03	mg/L
GW	GWQ94-20	6/30/1996	Mercury	<0.001	mg/L
GW	GWQ94-20	6/30/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-20	6/30/1996	Nickel	<0.05	mg/L
GW	GWQ94-20	6/30/1996	Nitrate as N (NO3)	<1	mg/L
GW	GWQ94-20	6/30/1996	Selenium	<0.005	mg/L
GW	GWQ94-20	6/30/1996	Silver	<0.05	mg/L
GW	GWQ94-20	6/30/1996	Sulfate	56	mg/L
GW	GWQ94-20	6/30/1996	TDS	390	mg/L
GW	GWQ94-20	6/30/1996	Zinc	<0.05	mg/L
GW	GWQ94-20	6/30/1996	pH	8.79	pH units
GW	GWQ94-20	6/30/1996	Conductivity	597	µmhos/cm
GW	GWQ94-20	6/30/1996	Antimony	<0.002	mg/L
GW	GWQ94-20	6/30/1996	Beryllium	<0.002	mg/L
GW	GWQ94-20	6/30/1996	Calcium	58	mg/L
GW	GWQ94-20	6/30/1996	Magnesium	10	mg/L
GW	GWQ94-20	6/30/1996	Thallium	<0.001	mg/L
GW	GWQ94-20	6/30/1996	Sodium	75	mg/L
GW	GWQ94-20	6/30/1996	Bicarbonate	273	mg/L CaCO3
GW	GWQ94-20	6/30/1996	Carbonate	19	mg/L CaCO3
GW	GWQ94-20	6/30/1996	Potassium	3.1	mg/L
GW	GWQ94-21A	6/30/1996	Aluminum	<0.025	mg/L
GW	GWQ94-21A	6/30/1996	Arsenic	<0.005	mg/L
GW	GWQ94-21A	6/30/1996	Barium	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Boron	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-21A	6/30/1996	Chloride	16	mg/L
GW	GWQ94-21A	6/30/1996	Chromium	<0.025	mg/L
GW	GWQ94-21A	6/30/1996	Cobalt	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Copper	<0.025	mg/L
GW	GWQ94-21A	6/30/1996	Fluoride	0.51	mg/L
GW	GWQ94-21A	6/30/1996	Iron	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Lead	<0.005	mg/L
GW	GWQ94-21A	6/30/1996	Manganese	<0.03	mg/L
GW	GWQ94-21A	6/30/1996	Mercury	<0.001	mg/L
GW	GWQ94-21A	6/30/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Nickel	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ94-21A	6/30/1996	Selenium	<0.005	mg/L
GW	GWQ94-21A	6/30/1996	Silver	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	Sulfate	120	mg/L
GW	GWQ94-21A	6/30/1996	TDS	470	mg/L

GW	GWQ94-21A	6/30/1996	Zinc	<0.05	mg/L
GW	GWQ94-21A	6/30/1996	pH	8.22	pH units
GW	GWQ94-21A	6/30/1996	Conductivity	649	µmhos/cm
GW	GWQ94-21A	6/30/1996	Antimony	<0.002	mg/L
GW	GWQ94-21A	6/30/1996	Beryllium	<0.002	mg/L
GW	GWQ94-21A	6/30/1996	Calcium	86	mg/L
GW	GWQ94-21A	6/30/1996	Magnesium	22	mg/L
GW	GWQ94-21A	6/30/1996	Thallium	<0.001	mg/L
GW	GWQ94-21A	6/30/1996	Sodium	37	mg/L
GW	GWQ94-21A	6/30/1996	Bicarbonate	268	mg/L CaCO3
GW	GWQ94-21A	6/30/1996	Carbonate	0	mg/L CaCO3
GW	GWQ94-21A	6/30/1996	Potassium	1.5	mg/L
GW	GWQ94-21B	6/30/1996	Aluminum	<0.025	mg/L
GW	GWQ94-21B	6/30/1996	Arsenic	<0.005	mg/L
GW	GWQ94-21B	6/30/1996	Barium	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Boron	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-21B	6/30/1996	Chloride	17	mg/L
GW	GWQ94-21B	6/30/1996	Chromium	<0.025	mg/L
GW	GWQ94-21B	6/30/1996	Cobalt	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Copper	<0.025	mg/L
GW	GWQ94-21B	6/30/1996	Fluoride	0.52	mg/L
GW	GWQ94-21B	6/30/1996	Iron	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Lead	<0.005	mg/L
GW	GWQ94-21B	6/30/1996	Manganese	<0.03	mg/L
GW	GWQ94-21B	6/30/1996	Mercury	<0.001	mg/L
GW	GWQ94-21B	6/30/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Nickel	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Nitrate as N (NO3)	1.1	mg/L
GW	GWQ94-21B	6/30/1996	Selenium	<0.005	mg/L
GW	GWQ94-21B	6/30/1996	Silver	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	Sulfate	120	mg/L
GW	GWQ94-21B	6/30/1996	TDS	470	mg/L
GW	GWQ94-21B	6/30/1996	Zinc	<0.05	mg/L
GW	GWQ94-21B	6/30/1996	pH	8.6	pH units
GW	GWQ94-21B	6/30/1996	Conductivity	648	µmhos/cm
GW	GWQ94-21B	6/30/1996	Antimony	<0.002	mg/L
GW	GWQ94-21B	6/30/1996	Beryllium	<0.002	mg/L
GW	GWQ94-21B	6/30/1996	Calcium	87	mg/L
GW	GWQ94-21B	6/30/1996	Magnesium	22	mg/L
GW	GWQ94-21B	6/30/1996	Thallium	<0.001	mg/L
GW	GWQ94-21B	6/30/1996	Sodium	40	mg/L
GW	GWQ94-21B	6/30/1996	Bicarbonate	256	mg/L CaCO3
GW	GWQ94-21B	6/30/1996	Carbonate	10	mg/L CaCO3
GW	GWQ94-21B	6/30/1996	Potassium	1.7	mg/L
GW	GWQ94-13	7/1/1996	Aluminum	<0.025	mg/L
GW	GWQ94-13	7/1/1996	Arsenic	<0.005	mg/L
GW	GWQ94-13	7/1/1996	Barium	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Boron	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-13	7/1/1996	Chloride	200	mg/L
GW	GWQ94-13	7/1/1996	Chromium	<0.025	mg/L
GW	GWQ94-13	7/1/1996	Cobalt	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Copper	<0.025	mg/L
GW	GWQ94-13	7/1/1996	Fluoride	0.34	mg/L
GW	GWQ94-13	7/1/1996	Iron	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Lead	<0.005	mg/L
GW	GWQ94-13	7/1/1996	Manganese	<0.03	mg/L
GW	GWQ94-13	7/1/1996	Mercury	<0.001	mg/L
GW	GWQ94-13	7/1/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Nickel	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Nitrate as N (NO3)	5.2	mg/L
GW	GWQ94-13	7/1/1996	Selenium	0.0068	mg/L
GW	GWQ94-13	7/1/1996	Silver	<0.05	mg/L
GW	GWQ94-13	7/1/1996	Sulfate	620	mg/L
GW	GWQ94-13	7/1/1996	TDS	1520	mg/L
GW	GWQ94-13	7/1/1996	Zinc	<0.05	mg/L
GW	GWQ94-13	7/1/1996	pH	7.76	pH units
GW	GWQ94-13	7/1/1996	Conductivity	2000	µmhos/cm
GW	GWQ94-13	7/1/1996	Antimony	<0.002	mg/L
GW	GWQ94-13	7/1/1996	Beryllium	<0.002	mg/L
GW	GWQ94-13	7/1/1996	Calcium	290	mg/L
GW	GWQ94-13	7/1/1996	Magnesium	62	mg/L
GW	GWQ94-13	7/1/1996	Thallium	<0.001	mg/L
GW	GWQ94-13	7/1/1996	Sodium	120	mg/L
GW	GWQ94-13	7/1/1996	Bicarbonate	156	mg/L CaCO3

GW	GWQ94-13	7/1/1996	Carbonate	0	mg/L CaCO3
GW	GWQ94-13	7/1/1996	Potassium	3.6	mg/L
GW	GWQ94-15	7/1/1996	Aluminum	<0.025	mg/L
GW	GWQ94-15	7/1/1996	Arsenic	<0.005	mg/L
GW	GWQ94-15	7/1/1996	Barium	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Boron	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-15	7/1/1996	Chloride	130	mg/L
GW	GWQ94-15	7/1/1996	Chromium	<0.025	mg/L
GW	GWQ94-15	7/1/1996	Cobalt	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Copper	<0.025	mg/L
GW	GWQ94-15	7/1/1996	Fluoride	0.42	mg/L
GW	GWQ94-15	7/1/1996	Iron	0.41	mg/L
GW	GWQ94-15	7/1/1996	Lead	<0.005	mg/L
GW	GWQ94-15	7/1/1996	Manganese	<0.03	mg/L
GW	GWQ94-15	7/1/1996	Mercury	<0.001	mg/L
GW	GWQ94-15	7/1/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Nickel	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Nitrate as N (NO3)	2.5	mg/L
GW	GWQ94-15	7/1/1996	Selenium	<0.005	mg/L
GW	GWQ94-15	7/1/1996	Silver	<0.05	mg/L
GW	GWQ94-15	7/1/1996	Sulfate	240	mg/L
GW	GWQ94-15	7/1/1996	TDS	780	mg/L
GW	GWQ94-15	7/1/1996	Zinc	<0.05	mg/L
GW	GWQ94-15	7/1/1996	pH	7.31	pH units
GW	GWQ94-15	7/1/1996	Conductivity	1190	µmhos/cm
GW	GWQ94-15	7/1/1996	Antimony	<0.002	mg/L
GW	GWQ94-15	7/1/1996	Beryllium	<0.002	mg/L
GW	GWQ94-15	7/1/1996	Calcium	140	mg/L
GW	GWQ94-15	7/1/1996	Magnesium	38	mg/L
GW	GWQ94-15	7/1/1996	Thallium	<0.001	mg/L
GW	GWQ94-15	7/1/1996	Sodium	77	mg/L
GW	GWQ94-15	7/1/1996	Bicarbonate	227	mg/L CaCO3
GW	GWQ94-15	7/1/1996	Carbonate	0	mg/L CaCO3
GW	GWQ94-15	7/1/1996	Potassium	2.4	mg/L
GW	GWQ94-16	7/1/1996	Aluminum	<0.025	mg/L
GW	GWQ94-16	7/1/1996	Arsenic	<0.005	mg/L
GW	GWQ94-16	7/1/1996	Barium	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Boron	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Cadmium	<0.0005	mg/L
GW	GWQ94-16	7/1/1996	Chloride	200	mg/L
GW	GWQ94-16	7/1/1996	Chromium	<0.025	mg/L
GW	GWQ94-16	7/1/1996	Cobalt	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Copper	<0.025	mg/L
GW	GWQ94-16	7/1/1996	Fluoride	0.57	mg/L
GW	GWQ94-16	7/1/1996	Iron	0.22	mg/L
GW	GWQ94-16	7/1/1996	Lead	<0.005	mg/L
GW	GWQ94-16	7/1/1996	Manganese	<0.03	mg/L
GW	GWQ94-16	7/1/1996	Mercury	<0.001	mg/L
GW	GWQ94-16	7/1/1996	Molybdenum	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Nickel	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Nitrate as N (NO3)	3.7	mg/L
GW	GWQ94-16	7/1/1996	Selenium	<0.005	mg/L
GW	GWQ94-16	7/1/1996	Silver	<0.05	mg/L
GW	GWQ94-16	7/1/1996	Sulfate	500	mg/L
GW	GWQ94-16	7/1/1996	TDS	1160	mg/L
GW	GWQ94-16	7/1/1996	Zinc	<0.05	mg/L
GW	GWQ94-16	7/1/1996	pH	7.95	pH units
GW	GWQ94-16	7/1/1996	Conductivity	1620	µmhos/cm
GW	GWQ94-16	7/1/1996	Antimony	<0.002	mg/L
GW	GWQ94-16	7/1/1996	Beryllium	<0.002	mg/L
GW	GWQ94-16	7/1/1996	Calcium	200	mg/L
GW	GWQ94-16	7/1/1996	Magnesium	54	mg/L
GW	GWQ94-16	7/1/1996	Thallium	<0.001	mg/L
GW	GWQ94-16	7/1/1996	Sodium	80	mg/L
GW	GWQ94-16	7/1/1996	Bicarbonate	193	mg/L CaCO3
GW	GWQ94-16	7/1/1996	Carbonate	0	mg/L CaCO3
GW	GWQ94-16	7/1/1996	Potassium	3.4	mg/L
GW	GWQ96-22A	7/13/1996	Aluminum	<0.025	mg/L
GW	GWQ96-22A	7/13/1996	Arsenic	<0.005	mg/L
GW	GWQ96-22A	7/13/1996	Barium	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Boron	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Cadmium	<0.0005	mg/L
GW	GWQ96-22A	7/13/1996	Chloride	89	mg/L
GW	GWQ96-22A	7/13/1996	Chromium	<0.025	mg/L
GW	GWQ96-22A	7/13/1996	Cobalt	<0.05	mg/L

GW	GWQ96-22A	7/13/1996	Copper	<0.025	mg/L
GW	GWQ96-22A	7/13/1996	Fluoride	3.3	mg/L
GW	GWQ96-22A	7/13/1996	Iron	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Lead	<0.005	mg/L
GW	GWQ96-22A	7/13/1996	Manganese	0.075	mg/L
GW	GWQ96-22A	7/13/1996	Mercury	<0.001	mg/L
GW	GWQ96-22A	7/13/1996	Molybdenum	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Nickel	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-22A	7/13/1996	Selenium	<0.005	mg/L
GW	GWQ96-22A	7/13/1996	Silver	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	Sulfate	250	mg/L
GW	GWQ96-22A	7/13/1996	TDS	700	mg/L
GW	GWQ96-22A	7/13/1996	Zinc	<0.05	mg/L
GW	GWQ96-22A	7/13/1996	pH	7.5	pH units
GW	GWQ96-22A	7/13/1996	Conductivity	1040	µmhos/cm
GW	GWQ96-22A	7/13/1996	Antimony	<0.003	mg/L
GW	GWQ96-22A	7/13/1996	Beryllium	<0.002	mg/L
GW	GWQ96-22A	7/13/1996	Calcium	71	mg/L
GW	GWQ96-22A	7/13/1996	Magnesium	6.7	mg/L
GW	GWQ96-22A	7/13/1996	Thallium	<0.001	mg/L
GW	GWQ96-22A	7/13/1996	Sodium	150	mg/L
GW	GWQ96-22A	7/13/1996	Bicarbonate	124	mg/L CaCO3
GW	GWQ96-22A	7/13/1996	Carbonate	0	mg/L CaCO3
GW	GWQ96-22A	7/13/1996	Potassium	2.5	mg/L
GW	GWQ96-22B	7/13/1996	Aluminum	<0.025	mg/L
GW	GWQ96-22B	7/13/1996	Arsenic	<0.005	mg/L
GW	GWQ96-22B	7/13/1996	Barium	0.096	mg/L
GW	GWQ96-22B	7/13/1996	Boron	0.12	mg/L
GW	GWQ96-22B	7/13/1996	Cadmium	<0.0005	mg/L
GW	GWQ96-22B	7/13/1996	Chloride	210	mg/L
GW	GWQ96-22B	7/13/1996	Chromium	<0.025	mg/L
GW	GWQ96-22B	7/13/1996	Cobalt	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	Copper	<0.025	mg/L
GW	GWQ96-22B	7/13/1996	Fluoride	1.8	mg/L
GW	GWQ96-22B	7/13/1996	Iron	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	Lead	<0.005	mg/L
GW	GWQ96-22B	7/13/1996	Manganese	0.41	mg/L
GW	GWQ96-22B	7/13/1996	Mercury	<0.001	mg/L
GW	GWQ96-22B	7/13/1996	Molybdenum	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	Nickel	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-22B	7/13/1996	Selenium	<0.005	mg/L
GW	GWQ96-22B	7/13/1996	Silver	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	Sulfate	79	mg/L
GW	GWQ96-22B	7/13/1996	TDS	650	mg/L
GW	GWQ96-22B	7/13/1996	Zinc	<0.05	mg/L
GW	GWQ96-22B	7/13/1996	pH	7.75	pH units
GW	GWQ96-22B	7/13/1996	Conductivity	1070	µmhos/cm
GW	GWQ96-22B	7/13/1996	Antimony	<0.003	mg/L
GW	GWQ96-22B	7/13/1996	Beryllium	<0.002	mg/L
GW	GWQ96-22B	7/13/1996	Calcium	66	mg/L
GW	GWQ96-22B	7/13/1996	Magnesium	10	mg/L
GW	GWQ96-22B	7/13/1996	Thallium	<0.001	mg/L
GW	GWQ96-22B	7/13/1996	Sodium	130	mg/L
GW	GWQ96-22B	7/13/1996	Bicarbonate	141	mg/L CaCO3
GW	GWQ96-22B	7/13/1996	Carbonate	0	mg/L CaCO3
GW	GWQ96-22B	7/13/1996	Potassium	10	mg/L
GW	GWQ96-23A	7/14/1996	Aluminum	0.28	mg/L
GW	GWQ96-23A	7/14/1996	Arsenic	<0.005	mg/L
GW	GWQ96-23A	7/14/1996	Barium	0.064	mg/L
GW	GWQ96-23A	7/14/1996	Boron	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	Cadmium	<0.0005	mg/L
GW	GWQ96-23A	7/14/1996	Chloride	22	mg/L
GW	GWQ96-23A	7/14/1996	Chromium	<0.025	mg/L
GW	GWQ96-23A	7/14/1996	Cobalt	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	Copper	<0.025	mg/L
GW	GWQ96-23A	7/14/1996	Fluoride	0.84	mg/L
GW	GWQ96-23A	7/14/1996	Iron	0.26	mg/L
GW	GWQ96-23A	7/14/1996	Lead	<0.005	mg/L
GW	GWQ96-23A	7/14/1996	Manganese	0.05	mg/L
GW	GWQ96-23A	7/14/1996	Mercury	<0.001	mg/L
GW	GWQ96-23A	7/14/1996	Molybdenum	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	Nickel	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-23A	7/14/1996	Selenium	<0.005	mg/L

GW	GWQ96-23A	7/14/1996	Silver	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	Sulfate	140	mg/L
GW	GWQ96-23A	7/14/1996	TDS	520	mg/L
GW	GWQ96-23A	7/14/1996	Zinc	<0.05	mg/L
GW	GWQ96-23A	7/14/1996	pH	7.95	pH units
GW	GWQ96-23A	7/14/1996	Conductivity	760	µmhos/cm
GW	GWQ96-23A	7/14/1996	Antimony	<0.003	mg/L
GW	GWQ96-23A	7/14/1996	Beryllium	<0.002	mg/L
GW	GWQ96-23A	7/14/1996	Calcium	59	mg/L
GW	GWQ96-23A	7/14/1996	Magnesium	18	mg/L
GW	GWQ96-23A	7/14/1996	Thallium	<0.001	mg/L
GW	GWQ96-23A	7/14/1996	Sodium	98	mg/L
GW	GWQ96-23A	7/14/1996	Bicarbonate	280	mg/L CaCO3
GW	GWQ96-23A	7/14/1996	Carbonate	0	mg/L CaCO3
GW	GWQ96-23A	7/14/1996	Potassium	4.2	mg/L
GW	GWQ96-23B	7/14/1996	Aluminum	7.4	mg/L
GW	GWQ96-23B	7/14/1996	Arsenic	<0.005	mg/L
GW	GWQ96-23B	7/14/1996	Barium	0.093	mg/L
GW	GWQ96-23B	7/14/1996	Boron	0.058	mg/L
GW	GWQ96-23B	7/14/1996	Cadmium	<0.0005	mg/L
GW	GWQ96-23B	7/14/1996	Chloride	20	mg/L
GW	GWQ96-23B	7/14/1996	Chromium	<0.025	mg/L
GW	GWQ96-23B	7/14/1996	Cobalt	<0.05	mg/L
GW	GWQ96-23B	7/14/1996	Copper	<0.025	mg/L
GW	GWQ96-23B	7/14/1996	Fluoride	1.1	mg/L
GW	GWQ96-23B	7/14/1996	Iron	3.7	mg/L
GW	GWQ96-23B	7/14/1996	Lead	<0.005	mg/L
GW	GWQ96-23B	7/14/1996	Manganese	0.13	mg/L
GW	GWQ96-23B	7/14/1996	Mercury	<0.001	mg/L
GW	GWQ96-23B	7/14/1996	Molybdenum	<0.05	mg/L
GW	GWQ96-23B	7/14/1996	Nickel	<0.05	mg/L
GW	GWQ96-23B	7/14/1996	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-23B	7/14/1996	Selenium	<0.005	mg/L
GW	GWQ96-23B	7/14/1996	Silver	<0.05	mg/L
GW	GWQ96-23B	7/14/1996	Sulfate	170	mg/L
GW	GWQ96-23B	7/14/1996	TDS	550	mg/L
GW	GWQ96-23B	7/14/1996	Zinc	<0.05	mg/L
GW	GWQ96-23B	7/14/1996	pH	8.15	pH units
GW	GWQ96-23B	7/14/1996	Conductivity	780	µmhos/cm
GW	GWQ96-23B	7/14/1996	Antimony	<0.003	mg/L
GW	GWQ96-23B	7/14/1996	Beryllium	<0.002	mg/L
GW	GWQ96-23B	7/14/1996	Calcium	67	mg/L
GW	GWQ96-23B	7/14/1996	Magnesium	20	mg/L
GW	GWQ96-23B	7/14/1996	Thallium	<0.001	mg/L
GW	GWQ96-23B	7/14/1996	Sodium	79	mg/L
GW	GWQ96-23B	7/14/1996	Bicarbonate	234	mg/L CaCO3
GW	GWQ96-23B	7/14/1996	Carbonate	0	mg/L CaCO3
GW	GWQ96-23B	7/14/1996	Potassium	4	mg/L
GW	GWQ-10	9/25/1996	Chloride	86.2	mg/L
GW	GWQ-10	9/25/1996	Sulfate	190.8	mg/L
GW	GWQ-10	9/25/1996	TDS	679	mg/L
GW	GWQ-10	9/25/1996	pH	7.56	pH units
GW	GWQ-11	9/25/1996	Chloride	116	mg/L
GW	GWQ-11	9/25/1996	Sulfate	229.9	mg/L
GW	GWQ-11	9/25/1996	TDS	835	mg/L
GW	GWQ-11	9/25/1996	pH	7.78	pH units
GW	IW-1	9/25/1996	Chloride	568	mg/L
GW	IW-1	9/25/1996	Sulfate	1493	mg/L
GW	IW-1	9/25/1996	TDS	3551	mg/L
GW	IW-1	9/25/1996	pH	7.17	pH units
GW	NP-1	9/25/1996	Chloride	23.6	mg/L
GW	NP-1	9/25/1996	Sulfate	94.4	mg/L
GW	NP-1	9/25/1996	TDS	320	mg/L
GW	NP-1	9/25/1996	pH	8.22	pH units
GW	NP-2	9/25/1996	Chloride	57.2	mg/L
GW	NP-2	9/25/1996	Sulfate	116	mg/L
GW	NP-2	9/25/1996	TDS	598	mg/L
GW	NP-2	9/25/1996	pH	7.68	pH units
GW	NP-3	9/25/1996	Chloride	190.5	mg/L
GW	NP-3	9/25/1996	Sulfate	536.5	mg/L
GW	NP-3	9/25/1996	TDS	1472	mg/L
GW	NP-3	9/25/1996	pH	7.72	pH units
GW	NP-4	9/25/1996	Chloride	31.7	mg/L
GW	NP-4	9/25/1996	Sulfate	125.6	mg/L
GW	NP-4	9/25/1996	TDS	504	mg/L
GW	NP-4	9/25/1996	pH	7.75	pH units

GW	NP-5	9/25/1996	Chloride	42.5	mg/L
GW	NP-5	9/25/1996	Sulfate	129.4	mg/L
GW	NP-5	9/25/1996	TDS	504	mg/L
GW	NP-5	9/25/1996	pH	8.09	pH units
GW	GWQ-10	1/15/1997	Chloride	91	mg/L
GW	GWQ-10	1/15/1997	Sulfate	203.67	mg/L
GW	GWQ-10	1/15/1997	TDS	746	mg/L
GW	GWQ-10	1/15/1997	pH	7.59	pH units
GW	GWQ-11	1/15/1997	Chloride	127	mg/L
GW	GWQ-11	1/15/1997	Sulfate	303.9	mg/L
GW	GWQ-11	1/15/1997	TDS	860	mg/L
GW	GWQ-11	1/15/1997	pH	7.68	pH units
GW	IW-1	1/15/1997	Chloride	410	mg/L
GW	IW-1	1/15/1997	Sulfate	1694.5	mg/L
GW	IW-1	1/15/1997	TDS	35.97	mg/L
GW	IW-1	1/15/1997	pH	7.44	pH units
GW	NP-1	1/15/1997	Chloride	25.6	mg/L
GW	NP-1	1/15/1997	Sulfate	109.13	mg/L
GW	NP-1	1/15/1997	TDS	318	mg/L
GW	NP-1	1/15/1997	pH	8.42	pH units
GW	NP-2	1/15/1997	Chloride	56	mg/L
GW	NP-2	1/15/1997	Sulfate	148.4	mg/L
GW	NP-2	1/15/1997	TDS	536	mg/L
GW	NP-2	1/15/1997	pH	7.44	pH units
GW	NP-3	1/15/1997	Chloride	207	mg/L
GW	NP-3	1/15/1997	Sulfate	657.4	mg/L
GW	NP-3	1/15/1997	TDS	1478	mg/L
GW	NP-3	1/15/1997	pH	7.51	pH units
GW	NP-4	1/15/1997	Chloride	98	mg/L
GW	NP-4	1/15/1997	Sulfate	1113	mg/L
GW	NP-4	1/15/1997	TDS	2651	mg/L
GW	NP-4	1/15/1997	pH	7.43	pH units
GW	NP-5	1/15/1997	Chloride	45.7	mg/L
GW	NP-5	1/15/1997	Sulfate	140.69	mg/L
GW	NP-5	1/15/1997	TDS	498	mg/L
GW	NP-5	1/15/1997	pH	7.76	pH units
GW	GWQ96-22A	4/9/1997	Chloride	20	mg/L
GW	GWQ96-22A	4/9/1997	Copper	<0.025	mg/L
GW	GWQ96-22A	4/9/1997	Fluoride	0.8	mg/L
GW	GWQ96-22A	4/9/1997	Iron	6.5	mg/L
GW	GWQ96-22A	4/9/1997	Manganese	2.8	mg/L
GW	GWQ96-22A	4/9/1997	Mercury	<0.001	mg/L
GW	GWQ96-22A	4/9/1997	Selenium	<0.005	mg/L
GW	GWQ96-22A	4/9/1997	Sulfate	150	mg/L
GW	GWQ96-22A	4/9/1997	TDS	770	mg/L
GW	GWQ96-22A	4/9/1997	pH	7.58	pH units
GW	GWQ96-22A	4/9/1997	Conductivity	930	µmhos/cm
GW	GWQ96-23A	4/9/1997	Chloride	16	mg/L
GW	GWQ96-23A	4/9/1997	Copper	<0.025	mg/L
GW	GWQ96-23A	4/9/1997	Fluoride	1.4	mg/L
GW	GWQ96-23A	4/9/1997	Iron	0.1	mg/L
GW	GWQ96-23A	4/9/1997	Manganese	0.75	mg/L
GW	GWQ96-23A	4/9/1997	Mercury	<0.001	mg/L
GW	GWQ96-23A	4/9/1997	Selenium	<0.005	mg/L
GW	GWQ96-23A	4/9/1997	Sulfate	170	mg/L
GW	GWQ96-23A	4/9/1997	TDS	560	mg/L
GW	GWQ96-23A	4/9/1997	Conductivity	850	µmhos/cm
GW	GWQ96-22A	8/8/1997	Aluminum	0.028	mg/L
GW	GWQ96-22A	8/8/1997	Arsenic	<0.005	mg/L
GW	GWQ96-22A	8/8/1997	Barium	0.057	mg/L
GW	GWQ96-22A	8/8/1997	Boron	0.23	mg/L
GW	GWQ96-22A	8/8/1997	Cadmium	<0.002	mg/L
GW	GWQ96-22A	8/8/1997	Chloride	89	mg/L
GW	GWQ96-22A	8/8/1997	Chromium	<0.025	mg/L
GW	GWQ96-22A	8/8/1997	Cobalt	<0.05	mg/L
GW	GWQ96-22A	8/8/1997	Copper	<0.05	mg/L
GW	GWQ96-22A	8/8/1997	Fluoride	2.2	mg/L
GW	GWQ96-22A	8/8/1997	Iron	0.13	mg/L
GW	GWQ96-22A	8/8/1997	Lead	<0.005	mg/L
GW	GWQ96-22A	8/8/1997	Manganese	0.53	mg/L
GW	GWQ96-22A	8/8/1997	Molybdenum	<0.05	mg/L
GW	GWQ96-22A	8/8/1997	Nickel	<0.05	mg/L
GW	GWQ96-22A	8/8/1997	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-22A	8/8/1997	Selenium	<0.005	mg/L
GW	GWQ96-22A	8/8/1997	Silver	<0.025	mg/L
GW	GWQ96-22A	8/8/1997	Sulfate	230	mg/L

GW	GWQ96-22A	8/8/1997	TDS	700	mg/L
GW	GWQ96-22A	8/8/1997	Zinc	<0.05	mg/L
GW	GWQ96-22A	8/8/1997	pH	7.65	pH units
GW	GWQ96-22A	8/8/1997	Conductivity	1140	µmhos/cm
GW	GWQ96-22A	8/8/1997	Beryllium	<0.002	mg/L
GW	GWQ96-22A	8/8/1997	Calcium	73	mg/L
GW	GWQ96-22A	8/8/1997	Magnesium	8.2	mg/L
GW	GWQ96-22A	8/8/1997	Thallium	<0.001	mg/L
GW	GWQ96-22A	8/8/1997	Sodium	170	mg/L
GW	GWQ96-22A	8/8/1997	Bicarbonate	177	mg/L CaCO3
GW	GWQ96-22A	8/8/1997	Carbonate	0	mg/L CaCO3
GW	GWQ96-22A	8/8/1997	Potassium	6.2	mg/L
GW	GWQ96-23A	8/8/1997	Aluminum	0.036	mg/L
GW	GWQ96-23A	8/8/1997	Arsenic	<0.005	mg/L
GW	GWQ96-23A	8/8/1997	Barium	0.13	mg/L
GW	GWQ96-23A	8/8/1997	Boron	0.067	mg/L
GW	GWQ96-23A	8/8/1997	Cadmium	<0.002	mg/L
GW	GWQ96-23A	8/8/1997	Chloride	18	mg/L
GW	GWQ96-23A	8/8/1997	Chromium	<0.025	mg/L
GW	GWQ96-23A	8/8/1997	Cobalt	<0.05	mg/L
GW	GWQ96-23A	8/8/1997	Copper	<0.025	mg/L
GW	GWQ96-23A	8/8/1997	Fluoride	1.2	mg/L
GW	GWQ96-23A	8/8/1997	Iron	0.82	mg/L
GW	GWQ96-23A	8/8/1997	Lead	<0.005	mg/L
GW	GWQ96-23A	8/8/1997	Manganese	1.6	mg/L
GW	GWQ96-23A	8/8/1997	Molybdenum	<0.05	mg/L
GW	GWQ96-23A	8/8/1997	Nickel	<0.05	mg/L
GW	GWQ96-23A	8/8/1997	Nitrate as N (NO3)	<1	mg/L
GW	GWQ96-23A	8/8/1997	Selenium	<0.005	mg/L
GW	GWQ96-23A	8/8/1997	Silver	<0.025	mg/L
GW	GWQ96-23A	8/8/1997	Sulfate	410	mg/L
GW	GWQ96-23A	8/8/1997	TDS	920	mg/L
GW	GWQ96-23A	8/8/1997	Zinc	<0.05	mg/L
GW	GWQ96-23A	8/8/1997	pH	7.68	pH units
GW	GWQ96-23A	8/8/1997	Conductivity	1310	µmhos/cm
GW	GWQ96-23A	8/8/1997	Beryllium	<0.002	mg/L
GW	GWQ96-23A	8/8/1997	Calcium	130	mg/L
GW	GWQ96-23A	8/8/1997	Magnesium	36	mg/L
GW	GWQ96-23A	8/8/1997	Thallium	<0.001	mg/L
GW	GWQ96-23A	8/8/1997	Sodium	72	mg/L
GW	GWQ96-23A	8/8/1997	Bicarbonate	328	mg/L CaCO3
GW	GWQ96-23A	8/8/1997	Carbonate	0	mg/L CaCO3
GW	GWQ96-23A	8/8/1997	Potassium	2.5	mg/L
GW	GWQ94-14	1/29/2010	Aluminum	<0.02	mg/L
GW	GWQ94-14	1/29/2010	Arsenic	0.0032	mg/L
GW	GWQ94-14	1/29/2010	Barium	0.045	mg/L
GW	GWQ94-14	1/29/2010	Boron	<0.04	mg/L
GW	GWQ94-14	1/29/2010	Cadmium	<0.002	mg/L
GW	GWQ94-14	1/29/2010	Chloride	50	mg/L
GW	GWQ94-14	1/29/2010	Chromium	<0.006	mg/L
GW	GWQ94-14	1/29/2010	Cobalt	<0.006	mg/L
GW	GWQ94-14	1/29/2010	Copper	<0.006	mg/L
GW	GWQ94-14	1/29/2010	Cyanide	<0.005	mg/L
GW	GWQ94-14	1/29/2010	Fluoride	0.48	mg/L
GW	GWQ94-14	1/29/2010	Iron	<0.02	mg/L
GW	GWQ94-14	1/29/2010	Lead	<0.005	mg/L
GW	GWQ94-14	1/29/2010	Manganese	<0.002	mg/L
GW	GWQ94-14	1/29/2010	Mercury	<0.0002	mg/L
GW	GWQ94-14	1/29/2010	Molybdenum	<0.008	mg/L
GW	GWQ94-14	1/29/2010	Nickel	<0.01	mg/L
GW	GWQ94-14	1/29/2010	Selenium	0.0068	mg/L
GW	GWQ94-14	1/29/2010	Silver	<0.005	mg/L
GW	GWQ94-14	1/29/2010	Sulfate	150	mg/L
GW	GWQ94-14	1/29/2010	TDS	550	mg/L
GW	GWQ94-14	1/29/2010	Zinc	0.01	mg/L
GW	GWQ94-14	1/29/2010	pH	8	pH units
GW	GWQ94-14	1/29/2010	Beryllium	<0.002	mg/L
GW	GWQ94-14	1/29/2010	Calcium	96	mg/L
GW	GWQ94-14	1/29/2010	Magnesium	26	mg/L
GW	GWQ94-14	1/29/2010	Potassium	2	mg/L
GW	GWQ94-14	1/29/2010	Sodium	49	mg/L
GW	GWQ94-14	1/29/2010	Antimony	<0.0025	mg/L
GW	GWQ94-14	1/29/2010	Thallium	<0.0025	mg/L
GW	GWQ94-14	1/29/2010	Nitrate (As N)+Nitrite (As N)	2.2	mg/L
GW	GWQ94-14	1/29/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	GWQ94-14	1/29/2010	Carbonate	<2	mg/L CaCO3

GW	GWQ94-14	1/29/2010	Bicarbonate	210	mg/L CaCO3
GW	GWQ94-14	1/29/2010	Specific Conductance	820	µmhos/cm
GW	GWQ94-15	1/29/2010	Aluminum	<0.020	mg/L
GW	GWQ94-15	1/29/2010	Arsenic	0.0042	mg/L
GW	GWQ94-15	1/29/2010	Barium	0.058	mg/L
GW	GWQ94-15	1/29/2010	Boron	<0.040	mg/L
GW	GWQ94-15	1/29/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-15	1/29/2010	Chloride	170	mg/L
GW	GWQ94-15	1/29/2010	Chromium	<0.0060	mg/L
GW	GWQ94-15	1/29/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-15	1/29/2010	Copper	<0.0060	mg/L
GW	GWQ94-15	1/29/2010	Cyanide	<0.005	mg/L
GW	GWQ94-15	1/29/2010	Fluoride	0.3	mg/L
GW	GWQ94-15	1/29/2010	Iron	<0.020	mg/L
GW	GWQ94-15	1/29/2010	Lead	<0.0050	mg/L
GW	GWQ94-15	1/29/2010	Manganese	<0.0020	mg/L
GW	GWQ94-15	1/29/2010	Mercury	<0.00020	mg/L
GW	GWQ94-15	1/29/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-15	1/29/2010	Nickel	<0.010	mg/L
GW	GWQ94-15	1/29/2010	Selenium	0.021	mg/L
GW	GWQ94-15	1/29/2010	Silver	<0.0050	mg/L
GW	GWQ94-15	1/29/2010	Sulfate	420	mg/L
GW	GWQ94-15	1/29/2010	TDS	1080	mg/L
GW	GWQ94-15	1/29/2010	Zinc	0.022	mg/L
GW	GWQ94-15	1/29/2010	pH	7	pH units
GW	GWQ94-15	1/29/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-15	1/29/2010	Calcium	180	mg/L
GW	GWQ94-15	1/29/2010	Magnesium	47	mg/L
GW	GWQ94-15	1/29/2010	Potassium	3	mg/L
GW	GWQ94-15	1/29/2010	Sodium	84	mg/L
GW	GWQ94-15	1/29/2010	Antimony	<0.0025	mg/L
GW	GWQ94-15	1/29/2010	Thallium	<0.0025	mg/L
GW	GWQ94-15	1/29/2010	Nitrate (As N)+Nitrite (As N)	4.1	mg/L
GW	GWQ94-15	1/29/2010	Alkalinity, Total (As CaCO3)	160	mg/L CaCO3
GW	GWQ94-15	1/29/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-15	1/29/2010	Bicarbonate	160	mg/L CaCO3
GW	GWQ94-15	1/29/2010	Specific Conductance	1500	µmhos/cm
GW	GWQ96-22A	1/30/2010	Aluminum	<0.020	mg/L
GW	GWQ96-22A	1/30/2010	Arsenic	0.0029	mg/L
GW	GWQ96-22A	1/30/2010	Barium	0.094	mg/L
GW	GWQ96-22A	1/30/2010	Boron	0.28	mg/L
GW	GWQ96-22A	1/30/2010	Cadmium	<0.0020	mg/L
GW	GWQ96-22A	1/30/2010	Chloride	81	mg/L
GW	GWQ96-22A	1/30/2010	Chromium	<0.0060	mg/L
GW	GWQ96-22A	1/30/2010	Cobalt	<0.0060	mg/L
GW	GWQ96-22A	1/30/2010	Copper	<0.0060	mg/L
GW	GWQ96-22A	1/30/2010	Fluoride	2.6	mg/L
GW	GWQ96-22A	1/30/2010	Iron	2.1	mg/L
GW	GWQ96-22A	1/30/2010	Lead	<0.0050	mg/L
GW	GWQ94-22A	1/30/2010	Cyanide	<0.005	mg/L
GW	GWQ96-22A	1/30/2010	Manganese	0.74	mg/L
GW	GWQ96-22A	1/30/2010	Mercury	<0.00020	mg/L
GW	GWQ96-22A	1/30/2010	Molybdenum	<0.0080	mg/L
GW	GWQ96-22A	1/30/2010	Nickel	<0.010	mg/L
GW	GWQ96-22A	1/30/2010	Selenium	<0.0025	mg/L
GW	GWQ96-22A	1/30/2010	Silver	<0.0050	mg/L
GW	GWQ96-22A	1/30/2010	Sulfate	44	mg/L
GW	GWQ96-22A	1/30/2010	TDS	557	mg/L
GW	GWQ96-22A	1/30/2010	Zinc	<0.010	mg/L
GW	GWQ96-22A	1/30/2010	pH	8	pH units
GW	GWQ96-22A	1/30/2010	Beryllium	<0.0020	mg/L
GW	GWQ96-22A	1/30/2010	Calcium	51	mg/L
GW	GWQ96-22A	1/30/2010	Magnesium	3.8	mg/L
GW	GWQ96-22A	1/30/2010	Potassium	2.8	mg/L
GW	GWQ96-22A	1/30/2010	Sodium	160	mg/L
GW	GWQ96-22A	1/30/2010	Antimony	<0.0025	mg/L
GW	GWQ96-22A	1/30/2010	Thallium	<0.0025	mg/L
GW	GWQ96-22A	1/30/2010	Nitrate (As N)+Nitrite (As N)	<1.0	mg/L
GW	GWQ96-22A	1/30/2010	Alkalinity, Total (As CaCO3)	320	mg/L CaCO3
GW	GWQ96-22A	1/30/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ96-22A	1/30/2010	Bicarbonate	320	mg/L CaCO3
GW	GWQ96-22A	1/30/2010	Specific Conductance	920	µmhos/cm
GW	GWQ96-23A	1/30/2010	Aluminum	<0.020	mg/L
GW	GWQ96-23A	1/30/2010	Arsenic	0.0027	mg/L
GW	GWQ96-23A	1/30/2010	Barium	0.091	mg/L
GW	GWQ96-23A	1/30/2010	Boron	0.074	mg/L

GW	GWQ96-23A	1/30/2010	Cadmium	<0.0020	mg/L
GW	GWQ96-23A	1/30/2010	Chloride	12	mg/L
GW	GWQ96-23A	1/30/2010	Chromium	<0.0060	mg/L
GW	GWQ96-23A	1/30/2010	Cobalt	<0.0060	mg/L
GW	GWQ96-23A	1/30/2010	Copper	<0.0060	mg/L
GW	GWQ94-23A	1/30/2010	Cyanide	<0.005	mg/L
GW	GWQ96-23A	1/30/2010	Fluoride	1.7	mg/L
GW	GWQ96-23A	1/30/2010	Iron	0.66	mg/L
GW	GWQ96-23A	1/30/2010	Lead	<0.0050	mg/L
GW	GWQ96-23A	1/30/2010	Manganese	0.63	mg/L
GW	GWQ96-23A	1/30/2010	Mercury	<0.00020	mg/L
GW	GWQ96-23A	1/30/2010	Molybdenum	<0.0080	mg/L
GW	GWQ96-23A	1/30/2010	Nickel	<0.010	mg/L
GW	GWQ96-23A	1/30/2010	Selenium	<0.0025	mg/L
GW	GWQ96-23A	1/30/2010	Silver	<0.0050	mg/L
GW	GWQ96-23A	1/30/2010	Sulfate	5.6	mg/L
GW	GWQ96-23A	1/30/2010	TDS	689	mg/L
GW	GWQ96-23A	1/30/2010	Zinc	<0.010	mg/L
GW	GWQ96-23A	1/30/2010	pH	8	pH units
GW	GWQ96-23A	1/30/2010	Beryllium	<0.0020	mg/L
GW	GWQ96-23A	1/30/2010	Calcium	150	mg/L
GW	GWQ96-23A	1/30/2010	Magnesium	45	mg/L
GW	GWQ96-23A	1/30/2010	Potassium	1.6	mg/L
GW	GWQ96-23A	1/30/2010	Sodium	69	mg/L
GW	GWQ96-23A	1/30/2010	Antimony	<0.0025	mg/L
GW	GWQ96-23A	1/30/2010	Thallium	<0.0025	mg/L
GW	GWQ96-23A	1/30/2010	Nitrate (As N)+Nitrite (As N)	<1.0	mg/L
GW	GWQ96-23A	1/30/2010	Alkalinity, Total (As CaCO3)	640	mg/L CaCO3
GW	GWQ96-23A	1/30/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ96-23A	1/30/2010	Bicarbonate	640	mg/L CaCO3
GW	GWQ96-23A	1/30/2010	Specific Conductance	1100	µmhos/cm
GW	IW-2	1/31/2010	Aluminum	0.13	mg/L
GW	IW-2	1/31/2010	Arsenic	0.0092	mg/L
GW	IW-2	1/31/2010	Barium	0.024	mg/L
GW	IW-2	1/31/2010	Boron	0.075	mg/L
GW	IW-2	1/31/2010	Cadmium	<0.0020	mg/L
GW	IW-2	1/31/2010	Chloride	600	mg/L
GW	IW-2	1/31/2010	Chromium	<0.0060	mg/L
GW	IW-2	1/31/2010	Cobalt	0.0065	mg/L
GW	IW-2	1/31/2010	Copper	<0.0060	mg/L
GW	IW-2	1/31/2010	Cyanide	<0.005	mg/L
GW	IW-2	1/31/2010	Fluoride	0.74	mg/L
GW	IW-2	1/31/2010	Iron	1.3	mg/L
GW	IW-2	1/31/2010	Lead	<0.0050	mg/L
GW	IW-2	1/31/2010	Manganese	1.6	mg/L
GW	IW-2	1/31/2010	Mercury	<0.00020	mg/L
GW	IW-2	1/31/2010	Molybdenum	0.02	mg/L
GW	IW-2	1/31/2010	Nickel	<0.010	mg/L
GW	IW-2	1/31/2010	Selenium	0.033	mg/L
GW	IW-2	1/31/2010	Silver	<0.0050	mg/L
GW	IW-2	1/31/2010	Sulfate	1200	mg/L
GW	IW-2	1/31/2010	TDS	2770	mg/L
GW	IW-2	1/31/2010	Zinc	<0.010	mg/L
GW	IW-2	1/31/2010	pH	8	pH units
GW	IW-2	1/31/2010	Beryllium	<0.0020	mg/L
GW	IW-2	1/31/2010	Calcium	390	mg/L
GW	IW-2	1/31/2010	Magnesium	120	mg/L
GW	IW-2	1/31/2010	Potassium	1.6	mg/L
GW	IW-2	1/31/2010	Sodium	290	mg/L
GW	IW-2	1/31/2010	Antimony	<0.0025	mg/L
GW	IW-2	1/31/2010	Thallium	<0.0025	mg/L
GW	IW-2	1/31/2010	Nitrate (As N)+Nitrite (As N)	<2.0	mg/L
GW	IW-2	1/31/2010	Alkalinity, Total (As CaCO3)	260	mg/L CaCO3
GW	IW-2	1/31/2010	Carbonate	<2.0	mg/L CaCO3
GW	IW-2	1/31/2010	Bicarbonate	260	mg/L CaCO3
GW	IW-2	1/31/2010	Specific Conductance	3200	µmhos/cm
GW	NP-1	1/31/2010	Aluminum	<0.020	mg/L
GW	NP-1	1/31/2010	Arsenic	<0.0025	mg/L
GW	NP-1	1/31/2010	Barium	0.037	mg/L
GW	NP-1	1/31/2010	Boron	<0.040	mg/L
GW	NP-1	1/31/2010	Cadmium	<0.0020	mg/L
GW	NP-1	1/31/2010	Chloride	38	mg/L
GW	NP-1	1/31/2010	Chromium	<0.0060	mg/L
GW	NP-1	1/31/2010	Cobalt	<0.0060	mg/L
GW	NP-1	1/31/2010	Copper	<0.0060	mg/L
GW	NP-1	1/31/2010	Cyanide	<0.005	mg/L

GW	NP-1	1/31/2010	Fluoride	0.55	mg/L
GW	NP-1	1/31/2010	Iron	0.1	mg/L
GW	NP-1	1/31/2010	Lead	<0.0050	mg/L
GW	NP-1	1/31/2010	Manganese	0.0088	mg/L
GW	NP-1	1/31/2010	Mercury	<0.00020	mg/L
GW	NP-1	1/31/2010	Molybdenum	<0.0080	mg/L
GW	NP-1	1/31/2010	Nickel	<0.010	mg/L
GW	NP-1	1/31/2010	Selenium	0.0055	mg/L
GW	NP-1	1/31/2010	Silver	<0.0050	mg/L
GW	NP-1	1/31/2010	Sulfate	140	mg/L
GW	NP-1	1/31/2010	TDS	514	mg/L
GW	NP-1	1/31/2010	Zinc	0.38	mg/L
GW	NP-1	1/31/2010	pH	8	pH units
GW	NP-1	1/31/2010	Beryllium	<0.0020	mg/L
GW	NP-1	1/31/2010	Calcium	87	mg/L
GW	NP-1	1/31/2010	Magnesium	29	mg/L
GW	NP-1	1/31/2010	Potassium	2	mg/L
GW	NP-1	1/31/2010	Sodium	52	mg/L
GW	NP-1	1/31/2010	Antimony	<0.0025	mg/L
GW	NP-1	1/31/2010	Thallium	<0.0025	mg/L
GW	NP-1	1/31/2010	Nitrate (As N)+Nitrite (As N)	1.4	mg/L
GW	NP-1	1/31/2010	Alkalinity, Total (As CaCO3)	220	mg/L CaCO3
GW	NP-1	1/31/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-1	1/31/2010	Bicarbonate	220	mg/L CaCO3
GW	NP-1	1/31/2010	Specific Conductance	760	µmhos/cm
GW	NP-2	1/31/2010	Aluminum	<0.020	mg/L
GW	NP-2	1/31/2010	Arsenic	0.0032	mg/L
GW	NP-2	1/31/2010	Barium	0.058	mg/L
GW	NP-2	1/31/2010	Boron	<0.040	mg/L
GW	NP-2	1/31/2010	Cadmium	<0.0020	mg/L
GW	NP-2	1/31/2010	Chloride	150	mg/L
GW	NP-2	1/31/2010	Chromium	<0.0060	mg/L
GW	NP-2	1/31/2010	Cobalt	<0.0060	mg/L
GW	NP-2	1/31/2010	Copper	<0.0060	mg/L
GW	NP-2	1/31/2010	Cyanide	<0.005	mg/L
GW	NP-2	1/31/2010	Fluoride	0.48	mg/L
GW	NP-2	1/31/2010	Iron	0.089	mg/L
GW	NP-2	1/31/2010	Lead	<0.0050	mg/L
GW	NP-2	1/31/2010	Manganese	0.19	mg/L
GW	NP-2	1/31/2010	Mercury	<0.00020	mg/L
GW	NP-2	1/31/2010	Molybdenum	<0.0080	mg/L
GW	NP-2	1/31/2010	Nickel	<0.010	mg/L
GW	NP-2	1/31/2010	Selenium	0.017	mg/L
GW	NP-2	1/31/2010	Silver	<0.0050	mg/L
GW	NP-2	1/31/2010	Sulfate	210	mg/L
GW	NP-2	1/31/2010	TDS	746	mg/L
GW	NP-2	1/31/2010	Zinc	1.1	mg/L
GW	NP-2	1/31/2010	pH	8	pH units
GW	NP-2	1/31/2010	Beryllium	<0.0020	mg/L
GW	NP-2	1/31/2010	Calcium	120	mg/L
GW	NP-2	1/31/2010	Magnesium	35	mg/L
GW	NP-2	1/31/2010	Potassium	2.4	mg/L
GW	NP-2	1/31/2010	Sodium	75	mg/L
GW	NP-2	1/31/2010	Antimony	<0.0025	mg/L
GW	NP-2	1/31/2010	Thallium	<0.0025	mg/L
GW	NP-2	1/31/2010	Nitrate (As N)+Nitrite (As N)	2.5	mg/L
GW	NP-2	1/31/2010	Alkalinity, Total (As CaCO3)	160	mg/L CaCO3
GW	NP-2	1/31/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-2	1/31/2010	Bicarbonate	160	mg/L CaCO3
GW	NP-2	1/31/2010	Specific Conductance	1100	µmhos/cm
GW	NP-4	1/31/2010	Aluminum	<0.020	mg/L
GW	NP-4	1/31/2010	Arsenic	<0.0025	mg/L
GW	NP-4	1/31/2010	Barium	0.036	mg/L
GW	NP-4	1/31/2010	Boron	<0.040	mg/L
GW	NP-4	1/31/2010	Cadmium	<0.0020	mg/L
GW	NP-4	1/31/2010	Chloride	40	mg/L
GW	NP-4	1/31/2010	Chromium	<0.0060	mg/L
GW	NP-4	1/31/2010	Cobalt	<0.0060	mg/L
GW	NP-4	1/31/2010	Copper	<0.0060	mg/L
GW	NP-4	1/31/2010	Cyanide	<0.005	mg/L
GW	NP-4	1/31/2010	Fluoride	0.46	mg/L
GW	NP-4	1/31/2010	Iron	0.04	mg/L
GW	NP-4	1/31/2010	Lead	<0.0050	mg/L
GW	NP-4	1/31/2010	Manganese	0.0098	mg/L
GW	NP-4	1/31/2010	Mercury	<0.00020	mg/L
GW	NP-4	1/31/2010	Molybdenum	<0.0080	mg/L

GW	NP-4	1/31/2010	Nickel	<0.010	mg/L
GW	NP-4	1/31/2010	Selenium	0.0057	mg/L
GW	NP-4	1/31/2010	Silver	<0.0050	mg/L
GW	NP-4	1/31/2010	Sulfate	190	mg/L
GW	NP-4	1/31/2010	TDS	626	mg/L
GW	NP-4	1/31/2010	Zinc	1.3	mg/L
GW	NP-4	1/31/2010	pH	8	pH units
GW	NP-4	1/31/2010	Beryllium	<0.0020	mg/L
GW	NP-4	1/31/2010	Calcium	100	mg/L
GW	NP-4	1/31/2010	Magnesium	18	mg/L
GW	NP-4	1/31/2010	Potassium	2.4	mg/L
GW	NP-4	1/31/2010	Sodium	79	mg/L
GW	NP-4	1/31/2010	Antimony	<0.0025	mg/L
GW	NP-4	1/31/2010	Thallium	<0.0025	mg/L
GW	NP-4	1/31/2010	Nitrate (As N)+Nitrite (As N)	7.4	mg/L
GW	NP-4	1/31/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	NP-4	1/31/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-4	1/31/2010	Bicarbonate	210	mg/L CaCO3
GW	NP-4	1/31/2010	Specific Conductance	900	µmhos/cm
GW	NP-1	6/28/2010	Aluminum	<0.020	mg/L
GW	NP-1	6/28/2010	Arsenic	0.0034	mg/L
GW	NP-1	6/28/2010	Barium	0.043	mg/L
GW	NP-1	6/28/2010	Boron	<0.040	mg/L
GW	NP-1	6/28/2010	Cadmium	<0.0020	mg/L
GW	NP-1	6/28/2010	Chloride	37	mg/L
GW	NP-1	6/28/2010	Chromium	<0.0060	mg/L
GW	NP-1	6/28/2010	Cobalt	<0.0060	mg/L
GW	NP-1	6/28/2010	Copper	<0.0060	mg/L
GW	NP-1	6/28/2010	Fluoride	0.61	mg/L
GW	NP-1	6/28/2010	Iron	<0.020	mg/L
GW	NP-1	6/28/2010	Lead	<0.0050	mg/L
GW	NP-1	6/28/2010	Manganese	<0.0020	mg/L
GW	NP-1	6/28/2010	Mercury	<0.00020	mg/L
GW	NP-1	6/28/2010	Molybdenum	<0.0080	mg/L
GW	NP-1	6/28/2010	Nickel	<0.010	mg/L
GW	NP-1	6/28/2010	Selenium	0.0045	mg/L
GW	NP-1	6/28/2010	Silver	<0.0050	mg/L
GW	NP-1	6/28/2010	Sulfate	150	mg/L
GW	NP-1	6/28/2010	TDS	548	mg/L
GW	NP-1	6/28/2010	Uranium	0.0019	mg/L
GW	NP-1	6/28/2010	Zinc	0.047	mg/L
GW	NP-1	6/28/2010	pH	8	pH units
GW	NP-1	6/28/2010	Beryllium	<0.0020	mg/L
GW	NP-1	6/28/2010	Calcium	90	mg/L
GW	NP-1	6/28/2010	Magnesium	26	mg/L
GW	NP-1	6/28/2010	Potassium	1.9	mg/L
GW	NP-1	6/28/2010	Silicon	19	mg/L
GW	NP-1	6/28/2010	Sodium	46	mg/L
GW	NP-1	6/28/2010	Vanadium	<0.050	mg/L
GW	NP-1	6/28/2010	Antimony	<0.0010	mg/L
GW	NP-1	6/28/2010	Thallium	<0.0010	mg/L
GW	NP-1	6/28/2010	Nitrate (As N)+Nitrite (As N)	1.4	mg/L
GW	NP-1	6/28/2010	Alkalinity, Total (As CaCO3)	230	mg/L CaCO3
GW	NP-1	6/28/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-1	6/28/2010	Bicarbonate	230	mg/L CaCO3
GW	NP-1	6/28/2010	Specific Conductance	790	µmhos/cm
GW	NP-1	6/28/2010	Suspended Solids	<10	mg/L
GW	NP-2	6/28/2010	Aluminum	<0.020	mg/L
GW	NP-2	6/28/2010	Arsenic	<0.0010	mg/L
GW	NP-2	6/28/2010	Barium	0.057	mg/L
GW	NP-2	6/28/2010	Boron	<0.040	mg/L
GW	NP-2	6/28/2010	Cadmium	<0.0020	mg/L
GW	NP-2	6/28/2010	Chloride	170	mg/L
GW	NP-2	6/28/2010	Chromium	<0.0060	mg/L
GW	NP-2	6/28/2010	Cobalt	<0.0060	mg/L
GW	NP-2	6/28/2010	Copper	<0.0060	mg/L
GW	NP-2	6/28/2010	Fluoride	0.44	mg/L
GW	NP-2	6/28/2010	Iron	<0.020	mg/L
GW	NP-2	6/28/2010	Lead	<0.0050	mg/L
GW	NP-2	6/28/2010	Manganese	0.021	mg/L
GW	NP-2	6/28/2010	Mercury	<0.00020	mg/L
GW	NP-2	6/28/2010	Molybdenum	<0.0080	mg/L
GW	NP-2	6/28/2010	Nickel	<0.010	mg/L
GW	NP-2	6/28/2010	Selenium	0.012	mg/L
GW	NP-2	6/28/2010	Silver	<0.0050	mg/L
GW	NP-2	6/28/2010	Sulfate	260	mg/L

GW	NP-2	6/28/2010	TDS	846	mg/L
GW	NP-2	6/28/2010	Uranium	0.0017	mg/L
GW	NP-2	6/28/2010	Zinc	0.26	mg/L
GW	NP-2	6/28/2010	pH	7	pH units
GW	NP-2	6/28/2010	Beryllium	<0.0020	mg/L
GW	NP-2	6/28/2010	Calcium	130	mg/L
GW	NP-2	6/28/2010	Magnesium	35	mg/L
GW	NP-2	6/28/2010	Potassium	2.2	mg/L
GW	NP-2	6/28/2010	Silicon	17	mg/L
GW	NP-2	6/28/2010	Sodium	71	mg/L
GW	NP-2	6/28/2010	Vanadium	<0.050	mg/L
GW	NP-2	6/28/2010	Antimony	<0.0010	mg/L
GW	NP-2	6/28/2010	Thallium	<0.0010	mg/L
GW	NP-2	6/28/2010	Nitrate (As N)+Nitrite (As N)	2.7	mg/L
GW	NP-2	6/28/2010	Alkalinity, Total (As CaCO3)	170	mg/L CaCO3
GW	NP-2	6/28/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-2	6/28/2010	Bicarbonate	170	mg/L CaCO3
GW	NP-2	6/28/2010	Specific Conductance	1200	µmhos/cm
GW	NP-2	6/28/2010	Suspended Solids	740	mg/L
GW	NP-5	6/28/2010	Aluminum	<0.020	mg/L
GW	NP-5	6/28/2010	Arsenic	0.0014	mg/L
GW	NP-5	6/28/2010	Barium	0.018	mg/L
GW	NP-5	6/28/2010	Boron	<0.040	mg/L
GW	NP-5	6/28/2010	Cadmium	<0.0020	mg/L
GW	NP-5	6/28/2010	Chloride	80	mg/L
GW	NP-5	6/28/2010	Chromium	<0.0060	mg/L
GW	NP-5	6/28/2010	Cobalt	<0.0060	mg/L
GW	NP-5	6/28/2010	Copper	<0.0060	mg/L
GW	NP-5	6/28/2010	Fluoride	0.68	mg/L
GW	NP-5	6/28/2010	Iron	<0.020	mg/L
GW	NP-5	6/28/2010	Lead	<0.0050	mg/L
GW	NP-5	6/28/2010	Manganese	<0.0020	mg/L
GW	NP-5	6/28/2010	Mercury	<0.00020	mg/L
GW	NP-5	6/28/2010	Molybdenum	<0.0080	mg/L
GW	NP-5	6/28/2010	Nickel	<0.010	mg/L
GW	NP-5	6/28/2010	Selenium	0.0067	mg/L
GW	NP-5	6/28/2010	Silver	<0.0050	mg/L
GW	NP-5	6/28/2010	Sulfate	180	mg/L
GW	NP-5	6/28/2010	TDS	623	mg/L
GW	NP-5	6/28/2010	Uranium	0.0013	mg/L
GW	NP-5	6/28/2010	Zinc	0.29	mg/L
GW	NP-5	6/28/2010	pH	8	pH units
GW	NP-5	6/28/2010	Beryllium	<0.0020	mg/L
GW	NP-5	6/28/2010	Calcium	100	mg/L
GW	NP-5	6/28/2010	Magnesium	31	mg/L
GW	NP-5	6/28/2010	Potassium	2.9	mg/L
GW	NP-5	6/28/2010	Silicon	20	mg/L
GW	NP-5	6/28/2010	Sodium	44	mg/L
GW	NP-5	6/28/2010	Vanadium	<0.050	mg/L
GW	NP-5	6/28/2010	Antimony	<0.0010	mg/L
GW	NP-5	6/28/2010	Thallium	<0.0010	mg/L
GW	NP-5	6/28/2010	Nitrate (As N)+Nitrite (As N)	3.9	mg/L
GW	NP-5	6/28/2010	Alkalinity, Total (As CaCO3)	160	mg/L CaCO3
GW	NP-5	6/28/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-5	6/28/2010	Bicarbonate	160	mg/L CaCO3
GW	NP-5	6/28/2010	Specific Conductance	900	µmhos/cm
GW	NP-5	6/28/2010	Suspended Solids	23	mg/L
GW	GWQ94-14	6/29/2010	Aluminum	<0.020	mg/L
GW	GWQ94-14	6/29/2010	Arsenic	0.0023	mg/L
GW	GWQ94-14	6/29/2010	Barium	0.048	mg/L
GW	GWQ94-14	6/29/2010	Boron	<0.040	mg/L
GW	GWQ94-14	6/29/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-14	6/29/2010	Chloride	49	mg/L
GW	GWQ94-14	6/29/2010	Chromium	<0.0060	mg/L
GW	GWQ94-14	6/29/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-14	6/29/2010	Copper	<0.0060	mg/L
GW	GWQ94-14	6/29/2010	Fluoride	0.48	mg/L
GW	GWQ94-14	6/29/2010	Iron	<0.020	mg/L
GW	GWQ94-14	6/29/2010	Lead	<0.0050	mg/L
GW	GWQ94-14	6/29/2010	Manganese	<0.0020	mg/L
GW	GWQ94-14	6/29/2010	Mercury	<0.00020	mg/L
GW	GWQ94-14	6/29/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-14	6/29/2010	Nickel	<0.010	mg/L
GW	GWQ94-14	6/29/2010	Selenium	0.0052	mg/L
GW	GWQ94-14	6/29/2010	Silver	<0.0050	mg/L
GW	GWQ94-14	6/29/2010	Sulfate	150	mg/L

GW	GWQ94-14	6/29/2010	TDS	573	mg/L
GW	GWQ94-14	6/29/2010	Uranium	0.0014	mg/L
GW	GWQ94-14	6/29/2010	Zinc	<0.010	mg/L
GW	GWQ94-14	6/29/2010	pH	8	pH units
GW	GWQ94-14	6/29/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-14	6/29/2010	Calcium	98	mg/L
GW	GWQ94-14	6/29/2010	Magnesium	25	mg/L
GW	GWQ94-14	6/29/2010	Potassium	1.7	mg/L
GW	GWQ94-14	6/29/2010	Silicon	19	mg/L
GW	GWQ94-14	6/29/2010	Sodium	45	mg/L
GW	GWQ94-14	6/29/2010	Vanadium	<0.050	mg/L
GW	GWQ94-14	6/29/2010	Antimony	<0.0010	mg/L
GW	GWQ94-14	6/29/2010	Thallium	<0.0010	mg/L
GW	GWQ94-14	6/29/2010	Nitrate (As N)+Nitrite (As N)	2.3	mg/L
GW	GWQ94-14	6/29/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	GWQ94-14	6/29/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-14	6/29/2010	Bicarbonate	210	mg/L CaCO3
GW	GWQ94-14	6/29/2010	Specific Conductance	820	µmhos/cm
GW	GWQ94-14	6/29/2010	Suspended Solids	<10	mg/L
GW	GWQ94-15	6/29/2010	Aluminum	<0.020	mg/L
GW	GWQ94-15	6/29/2010	Arsenic	<0.0010	mg/L
GW	GWQ94-15	6/29/2010	Barium	0.059	mg/L
GW	GWQ94-15	6/29/2010	Boron	<0.040	mg/L
GW	GWQ94-15	6/29/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-15	6/29/2010	Chloride	110	mg/L
GW	GWQ94-15	6/29/2010	Chromium	<0.0060	mg/L
GW	GWQ94-15	6/29/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-15	6/29/2010	Copper	<0.0060	mg/L
GW	GWQ94-15	6/29/2010	Fluoride	0.43	mg/L
GW	GWQ94-15	6/29/2010	Iron	<0.020	mg/L
GW	GWQ94-15	6/29/2010	Lead	<0.0050	mg/L
GW	GWQ94-15	6/29/2010	Manganese	0.0049	mg/L
GW	GWQ94-15	6/29/2010	Mercury	<0.00020	mg/L
GW	GWQ94-15	6/29/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-15	6/29/2010	Nickel	<0.010	mg/L
GW	GWQ94-15	6/29/2010	Selenium	0.0095	mg/L
GW	GWQ94-15	6/29/2010	Silver	<0.0050	mg/L
GW	GWQ94-15	6/29/2010	Sulfate	260	mg/L
GW	GWQ94-15	6/29/2010	TDS	805	mg/L
GW	GWQ94-15	6/29/2010	Uranium	0.0017	mg/L
GW	GWQ94-15	6/29/2010	Zinc	<0.010	mg/L
GW	GWQ94-15	6/29/2010	pH	8	pH units
GW	GWQ94-15	6/29/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-15	6/29/2010	Calcium	140	mg/L
GW	GWQ94-15	6/29/2010	Magnesium	34	mg/L
GW	GWQ94-15	6/29/2010	Potassium	2.1	mg/L
GW	GWQ94-15	6/29/2010	Silicon	18	mg/L
GW	GWQ94-15	6/29/2010	Sodium	60	mg/L
GW	GWQ94-15	6/29/2010	Vanadium	<0.050	mg/L
GW	GWQ94-15	6/29/2010	Antimony	<0.0010	mg/L
GW	GWQ94-15	6/29/2010	Thallium	<0.0010	mg/L
GW	GWQ94-15	6/29/2010	Nitrate (As N)+Nitrite (As N)	2.7	mg/L
GW	GWQ94-15	6/29/2010	Alkalinity, Total (As CaCO3)	180	mg/L CaCO3
GW	GWQ94-15	6/29/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-15	6/29/2010	Bicarbonate	180	mg/L CaCO3
GW	GWQ94-15	6/29/2010	Specific Conductance	1100	µmhos/cm
GW	GWQ94-15	6/29/2010	Suspended Solids	<10	mg/L
GW	GWQ94-16	6/29/2010	Aluminum	<0.020	mg/L
GW	GWQ94-16	6/29/2010	Arsenic	0.0022	mg/L
GW	GWQ94-16	6/29/2010	Barium	0.039	mg/L
GW	GWQ94-16	6/29/2010	Boron	0.048	mg/L
GW	GWQ94-16	6/29/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-16	6/29/2010	Chloride	180	mg/L
GW	GWQ94-16	6/29/2010	Chromium	<0.0060	mg/L
GW	GWQ94-16	6/29/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-16	6/29/2010	Copper	<0.0060	mg/L
GW	GWQ94-16	6/29/2010	Fluoride	0.62	mg/L
GW	GWQ94-16	6/29/2010	Iron	<0.020	mg/L
GW	GWQ94-16	6/29/2010	Lead	<0.0050	mg/L
GW	GWQ94-16	6/29/2010	Manganese	<0.0020	mg/L
GW	GWQ94-16	6/29/2010	Mercury	<0.00020	mg/L
GW	GWQ94-16	6/29/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-16	6/29/2010	Nickel	<0.010	mg/L
GW	GWQ94-16	6/29/2010	Selenium	0.011	mg/L
GW	GWQ94-16	6/29/2010	Silver	<0.0050	mg/L
GW	GWQ94-16	6/29/2010	Sulfate	440	mg/L

GW	GWQ94-16	6/29/2010	TDS	1190	mg/L
GW	GWQ94-16	6/29/2010	Uranium	0.0025	mg/L
GW	GWQ94-16	6/29/2010	Zinc	<0.010	mg/L
GW	GWQ94-16	6/29/2010	pH	8	pH units
GW	GWQ94-16	6/29/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-16	6/29/2010	Calcium	210	mg/L
GW	GWQ94-16	6/29/2010	Magnesium	50	mg/L
GW	GWQ94-16	6/29/2010	Potassium	3.1	mg/L
GW	GWQ94-16	6/29/2010	Silicon	22	mg/L
GW	GWQ94-16	6/29/2010	Sodium	74	mg/L
GW	GWQ94-16	6/29/2010	Vanadium	<0.050	mg/L
GW	GWQ94-16	6/29/2010	Antimony	<0.0010	mg/L
GW	GWQ94-16	6/29/2010	Thallium	<0.0010	mg/L
GW	GWQ94-16	6/29/2010	Nitrate (As N)+Nitrite (As N)	3.7	mg/L
GW	GWQ94-16	6/29/2010	Alkalinity, Total (As CaCO3)	180	mg/L CaCO3
GW	GWQ94-16	6/29/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-16	6/29/2010	Bicarbonate	180	mg/L CaCO3
GW	GWQ94-16	6/29/2010	Specific Conductance	1600	µmhos/cm
GW	GWQ94-16	6/29/2010	Suspended Solids	<10	mg/L
GW	IW-2	6/29/2010	Aluminum	<0.020	mg/L
GW	IW-2	6/29/2010	Arsenic	<0.0010	mg/L
GW	IW-2	6/29/2010	Barium	0.029	mg/L
GW	IW-2	6/29/2010	Boron	0.061	mg/L
GW	IW-2	6/29/2010	Cadmium	<0.0020	mg/L
GW	IW-2	6/29/2010	Chloride	580	mg/L
GW	IW-2	6/29/2010	Chromium	<0.0060	mg/L
GW	IW-2	6/29/2010	Cobalt	<0.0060	mg/L
GW	IW-2	6/29/2010	Copper	<0.0060	mg/L
GW	IW-2	6/29/2010	Fluoride	0.67	mg/L
GW	IW-2	6/29/2010	Iron	0.87	mg/L
GW	IW-2	6/29/2010	Lead	<0.0050	mg/L
GW	IW-2	6/29/2010	Manganese	2.2	mg/L
GW	IW-2	6/29/2010	Mercury	0.00048	mg/L
GW	IW-2	6/29/2010	Molybdenum	0.024	mg/L
GW	IW-2	6/29/2010	Nickel	<0.010	mg/L
GW	IW-2	6/29/2010	Selenium	0.029	mg/L
GW	IW-2	6/29/2010	Silver	<0.0050	mg/L
GW	IW-2	6/29/2010	Sulfate	1100	mg/L
GW	IW-2	6/29/2010	TDS	2700	mg/L
GW	IW-2	6/29/2010	Uranium	0.006	mg/L
GW	IW-2	6/29/2010	Zinc	<0.010	mg/L
GW	IW-2	6/29/2010	pH	7	pH units
GW	IW-2	6/29/2010	Beryllium	<0.0020	mg/L
GW	IW-2	6/29/2010	Calcium	390	mg/L
GW	IW-2	6/29/2010	Magnesium	110	mg/L
GW	IW-2	6/29/2010	Potassium	1.8	mg/L
GW	IW-2	6/29/2010	Silicon	28	mg/L
GW	IW-2	6/29/2010	Sodium	260	mg/L
GW	IW-2	6/29/2010	Vanadium	<0.050	mg/L
GW	IW-2	6/29/2010	Antimony	<0.0010	mg/L
GW	IW-2	6/29/2010	Thallium	<0.0010	mg/L
GW	IW-2	6/29/2010	Nitrate (As N)+Nitrite (As N)	<2.0	mg/L
GW	IW-2	6/29/2010	Alkalinity, Total (As CaCO3)	250	mg/L CaCO3
GW	IW-2	6/29/2010	Carbonate	<2.0	mg/L CaCO3
GW	IW-2	6/29/2010	Bicarbonate	250	mg/L CaCO3
GW	IW-2	6/29/2010	Specific Conductance	3400	µmhos/cm
GW	IW-2	6/29/2010	Suspended Solids	31000	mg/L
GW	GWQ96-22A	7/1/2010	Aluminum	<0.020	mg/L
GW	GWQ96-22A	7/1/2010	Arsenic	0.0035	mg/L
GW	GWQ96-22A	7/1/2010	Barium	0.079	mg/L
GW	GWQ96-22A	7/1/2010	Boron	0.28	mg/L
GW	GWQ96-22A	7/1/2010	Cadmium	<0.0020	mg/L
GW	GWQ96-22A	7/1/2010	Chloride	70	mg/L
GW	GWQ96-22A	7/1/2010	Chromium	<0.0060	mg/L
GW	GWQ96-22A	7/1/2010	Cobalt	<0.0060	mg/L
GW	GWQ96-22A	7/1/2010	Copper	<0.0060	mg/L
GW	GWQ96-22A	7/1/2010	Fluoride	2.7	mg/L
GW	GWQ96-22A	7/1/2010	Iron	0.021	mg/L
GW	GWQ96-22A	7/1/2010	Lead	<0.0050	mg/L
GW	GWQ96-22A	7/1/2010	Manganese	0.65	mg/L
GW	GWQ96-22A	7/1/2010	Mercury	<0.00020	mg/L
GW	GWQ96-22A	7/1/2010	Molybdenum	<0.0080	mg/L
GW	GWQ96-22A	7/1/2010	Nickel	<0.010	mg/L
GW	GWQ96-22A	7/1/2010	Selenium	0.0011	mg/L
GW	GWQ96-22A	7/1/2010	Silver	<0.0050	mg/L
GW	GWQ96-22A	7/1/2010	Sulfate	52	mg/L

GW	GWQ96-22A	7/1/2010	TDS	573	mg/L
GW	GWQ96-22A	7/1/2010	Uranium	<0.0010	mg/L
GW	GWQ96-22A	7/1/2010	Zinc	<0.010	mg/L
GW	GWQ96-22A	7/1/2010	pH	8	pH units
GW	GWQ96-22A	7/1/2010	Beryllium	<0.0020	mg/L
GW	GWQ96-22A	7/1/2010	Calcium	53	mg/L
GW	GWQ96-22A	7/1/2010	Magnesium	3.7	mg/L
GW	GWQ96-22A	7/1/2010	Potassium	2.8	mg/L
GW	GWQ96-22A	7/1/2010	Silicon	13	mg/L
GW	GWQ96-22A	7/1/2010	Sodium	150	mg/L
GW	GWQ96-22A	7/1/2010	Vanadium	<0.050	mg/L
GW	GWQ96-22A	7/1/2010	Antimony	<0.0010	mg/L
GW	GWQ96-22A	7/1/2010	Thallium	<0.0010	mg/L
GW	GWQ96-22A	7/1/2010	Nitrate (As N)+Nitrite (As N)	<1.0	mg/L
GW	GWQ96-22A	7/1/2010	Alkalinity, Total (As CaCO3)	310	mg/L CaCO3
GW	GWQ96-22A	7/1/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ96-22A	7/1/2010	Bicarbonate	310	mg/L CaCO3
GW	GWQ96-22A	7/1/2010	Specific Conductance	920	µmhos/cm
GW	GWQ96-22A	7/1/2010	Suspended Solids	19	mg/L
GW	GWQ96-23A	7/1/2010	Aluminum	<0.020	mg/L
GW	GWQ96-23A	7/1/2010	Arsenic	0.0011	mg/L
GW	GWQ96-23A	7/1/2010	Barium	0.13	mg/L
GW	GWQ96-23A	7/1/2010	Boron	0.088	mg/L
GW	GWQ96-23A	7/1/2010	Cadmium	<0.0020	mg/L
GW	GWQ96-23A	7/1/2010	Chloride	14	mg/L
GW	GWQ96-23A	7/1/2010	Chromium	<0.0060	mg/L
GW	GWQ96-23A	7/1/2010	Cobalt	<0.0060	mg/L
GW	GWQ96-23A	7/1/2010	Copper	<0.0060	mg/L
GW	GWQ96-23A	7/1/2010	Fluoride	1.5	mg/L
GW	GWQ96-23A	7/1/2010	Iron	0.048	mg/L
GW	GWQ96-23A	7/1/2010	Lead	<0.0050	mg/L
GW	GWQ96-23A	7/1/2010	Manganese	0.37	mg/L
GW	GWQ96-23A	7/1/2010	Mercury	<0.00020	mg/L
GW	GWQ96-23A	7/1/2010	Molybdenum	<0.0080	mg/L
GW	GWQ96-23A	7/1/2010	Nickel	<0.010	mg/L
GW	GWQ96-23A	7/1/2010	Selenium	0.0014	mg/L
GW	GWQ96-23A	7/1/2010	Silver	<0.0050	mg/L
GW	GWQ96-23A	7/1/2010	Sulfate	140	mg/L
GW	GWQ96-23A	7/1/2010	TDS	804	mg/L
GW	GWQ96-23A	7/1/2010	Uranium	0.0025	mg/L
GW	GWQ96-23A	7/1/2010	Zinc	<0.010	mg/L
GW	GWQ96-23A	7/1/2010	pH	8	pH units
GW	GWQ96-23A	7/1/2010	Beryllium	<0.0020	mg/L
GW	GWQ96-23A	7/1/2010	Calcium	150	mg/L
GW	GWQ96-23A	7/1/2010	Magnesium	40	mg/L
GW	GWQ96-23A	7/1/2010	Potassium	1.5	mg/L
GW	GWQ96-23A	7/1/2010	Silicon	15	mg/L
GW	GWQ96-23A	7/1/2010	Sodium	81	mg/L
GW	GWQ96-23A	7/1/2010	Vanadium	<0.050	mg/L
GW	GWQ96-23A	7/1/2010	Antimony	<0.0010	mg/L
GW	GWQ96-23A	7/1/2010	Thallium	<0.0010	mg/L
GW	GWQ96-23A	7/1/2010	Nitrate (As N)+Nitrite (As N)	<1.0	mg/L
GW	GWQ96-23A	7/1/2010	Alkalinity, Total (As CaCO3)	510	mg/L CaCO3
GW	GWQ96-23A	7/1/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ96-23A	7/1/2010	Bicarbonate	510	mg/L CaCO3
GW	GWQ96-23A	7/1/2010	Specific Conductance	1200	µmhos/cm
GW	GWQ96-23A	7/1/2010	Suspended Solids	13	mg/L
GW	GWQ94-13	7/2/2010	Aluminum	<0.020	mg/L
GW	GWQ94-13	7/2/2010	Arsenic	<0.0010	mg/L
GW	GWQ94-13	7/2/2010	Barium	0.04	mg/L
GW	GWQ94-13	7/2/2010	Boron	<0.040	mg/L
GW	GWQ94-13	7/2/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-13	7/2/2010	Chloride	290	mg/L
GW	GWQ94-13	7/2/2010	Chromium	<0.0060	mg/L
GW	GWQ94-13	7/2/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-13	7/2/2010	Copper	<0.0060	mg/L
GW	GWQ94-13	7/2/2010	Fluoride	0.35	mg/L
GW	GWQ94-13	7/2/2010	Iron	<0.020	mg/L
GW	GWQ94-13	7/2/2010	Lead	<0.0050	mg/L
GW	GWQ94-13	7/2/2010	Manganese	<0.0020	mg/L
GW	GWQ94-13	7/2/2010	Mercury	0.00026	mg/L
GW	GWQ94-13	7/2/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-13	7/2/2010	Nickel	<0.010	mg/L
GW	GWQ94-13	7/2/2010	Selenium	0.024	mg/L
GW	GWQ94-13	7/2/2010	Silver	<0.0050	mg/L
GW	GWQ94-13	7/2/2010	Sulfate	770	mg/L

GW	GWQ94-13	7/2/2010	TDS	1730	mg/L
GW	GWQ94-13	7/2/2010	Uranium	0.0016	mg/L
GW	GWQ94-13	7/2/2010	Zinc	<0.010	mg/L
GW	GWQ94-13	7/2/2010	pH	8	pH units
GW	GWQ94-13	7/2/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-13	7/2/2010	Calcium	320	mg/L
GW	GWQ94-13	7/2/2010	Magnesium	62	mg/L
GW	GWQ94-13	7/2/2010	Potassium	3.4	mg/L
GW	GWQ94-13	7/2/2010	Silicon	16	mg/L
GW	GWQ94-13	7/2/2010	Sodium	110	mg/L
GW	GWQ94-13	7/2/2010	Vanadium	<0.050	mg/L
GW	GWQ94-13	7/2/2010	Antimony	<0.0010	mg/L
GW	GWQ94-13	7/2/2010	Thallium	<0.0010	mg/L
GW	GWQ94-13	7/2/2010	Nitrate (As N)+Nitrite (As N)	5.9	mg/L
GW	GWQ94-13	7/2/2010	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	GWQ94-13	7/2/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-13	7/2/2010	Bicarbonate	120	mg/L CaCO3
GW	GWQ94-13	7/2/2010	Specific Conductance	2200	µmhos/cm
GW	GWQ94-13	7/2/2010	Suspended Solids	10	mg/L
GW	NP-4	7/2/2010	Aluminum	<0.020	mg/L
GW	NP-4	7/2/2010	Arsenic	<0.0010	mg/L
GW	NP-4	7/2/2010	Barium	0.039	mg/L
GW	NP-4	7/2/2010	Boron	<0.040	mg/L
GW	NP-4	7/2/2010	Cadmium	<0.0020	mg/L
GW	NP-4	7/2/2010	Chloride	39	mg/L
GW	NP-4	7/2/2010	Chromium	<0.0060	mg/L
GW	NP-4	7/2/2010	Cobalt	<0.0060	mg/L
GW	NP-4	7/2/2010	Copper	<0.0060	mg/L
GW	NP-4	7/2/2010	Fluoride	0.46	mg/L
GW	NP-4	7/2/2010	Iron	<0.020	mg/L
GW	NP-4	7/2/2010	Lead	<0.0050	mg/L
GW	NP-4	7/2/2010	Manganese	0.002	mg/L
GW	NP-4	7/2/2010	Mercury	<0.00020	mg/L
GW	NP-4	7/2/2010	Molybdenum	<0.0080	mg/L
GW	NP-4	7/2/2010	Nickel	<0.010	mg/L
GW	NP-4	7/2/2010	Selenium	0.0043	mg/L
GW	NP-4	7/2/2010	Silver	<0.0050	mg/L
GW	NP-4	7/2/2010	Sulfate	190	mg/L
GW	NP-4	7/2/2010	TDS	640	mg/L
GW	NP-4	7/2/2010	Uranium	0.0023	mg/L
GW	NP-4	7/2/2010	Zinc	0.82	mg/L
GW	NP-4	7/2/2010	pH	8	pH units
GW	NP-4	7/2/2010	Beryllium	<0.0020	mg/L
GW	NP-4	7/2/2010	Calcium	110	mg/L
GW	NP-4	7/2/2010	Magnesium	18	mg/L
GW	NP-4	7/2/2010	Potassium	2.1	mg/L
GW	NP-4	7/2/2010	Silicon	15	mg/L
GW	NP-4	7/2/2010	Sodium	70	mg/L
GW	NP-4	7/2/2010	Vanadium	<0.050	mg/L
GW	NP-4	7/2/2010	Antimony	<0.0010	mg/L
GW	NP-4	7/2/2010	Thallium	<0.0010	mg/L
GW	NP-4	7/2/2010	Nitrate (As N)+Nitrite (As N)	7.5	mg/L
GW	NP-4	7/2/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	NP-4	7/2/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-4	7/2/2010	Bicarbonate	210	mg/L CaCO3
GW	NP-4	7/2/2010	Specific Conductance	910	µmhos/cm
GW	NP-4	7/2/2010	Suspended Solids	140	mg/L
GW	GWQ94-17	7/6/2010	Aluminum	<0.020	mg/L
GW	GWQ94-17	7/6/2010	Arsenic	0.0022	mg/L
GW	GWQ94-17	7/6/2010	Barium	0.047	mg/L
GW	GWQ94-17	7/6/2010	Boron	<0.040	mg/L
GW	GWQ94-17	7/6/2010	Cadmium	<0.0020	mg/L
GW	GWQ94-17	7/6/2010	Chloride	68	mg/L
GW	GWQ94-17	7/6/2010	Chromium	<0.0060	mg/L
GW	GWQ94-17	7/6/2010	Cobalt	<0.0060	mg/L
GW	GWQ94-17	7/6/2010	Copper	<0.0060	mg/L
GW	GWQ94-17	7/6/2010	Fluoride	0.52	mg/L
GW	GWQ94-17	7/6/2010	Iron	<0.020	mg/L
GW	GWQ94-17	7/6/2010	Lead	<0.0050	mg/L
GW	GWQ94-17	7/6/2010	Manganese	<0.0020	mg/L
GW	GWQ94-17	7/6/2010	Mercury	<0.00020	mg/L
GW	GWQ94-17	7/6/2010	Molybdenum	<0.0080	mg/L
GW	GWQ94-17	7/6/2010	Nickel	<0.010	mg/L
GW	GWQ94-17	7/6/2010	Selenium	0.0062	mg/L
GW	GWQ94-17	7/6/2010	Silver	<0.0050	mg/L
GW	GWQ94-17	7/6/2010	Sulfate	180	mg/L

GW	GWQ94-17	7/6/2010	TDS	629	mg/L
GW	GWQ94-17	7/6/2010	Uranium	0.0016	mg/L
GW	GWQ94-17	7/6/2010	Zinc	<0.010	mg/L
GW	GWQ94-17	7/6/2010	pH	8	pH units
GW	GWQ94-17	7/6/2010	Beryllium	<0.0020	mg/L
GW	GWQ94-17	7/6/2010	Calcium	110	mg/L
GW	GWQ94-17	7/6/2010	Magnesium	27	mg/L
GW	GWQ94-17	7/6/2010	Potassium	1.8	mg/L
GW	GWQ94-17	7/6/2010	Silicon	19	mg/L
GW	GWQ94-17	7/6/2010	Sodium	49	mg/L
GW	GWQ94-17	7/6/2010	Vanadium	<0.050	mg/L
GW	GWQ94-17	7/6/2010	Antimony	<0.0010	mg/L
GW	GWQ94-17	7/6/2010	Thallium	<0.0010	mg/L
GW	GWQ94-17	7/6/2010	Nitrate (As N)+Nitrite (As N)	2	mg/L
GW	GWQ94-17	7/6/2010	Alkalinity, Total (As CaCO3)	200	mg/L CaCO3
GW	GWQ94-17	7/6/2010	Carbonate	<2.0	mg/L CaCO3
GW	GWQ94-17	7/6/2010	Bicarbonate	200	mg/L CaCO3
GW	GWQ94-17	7/6/2010	Specific Conductance	880	µmhos/cm
GW	GWQ94-17	7/6/2010	Suspended Solids	61	mg/L
GW	MW-11	7/7/2010	Aluminum	<0.020	mg/L
GW	MW-11	7/7/2010	Arsenic	0.0015	mg/L
GW	MW-11	7/7/2010	Barium	0.018	mg/L
GW	MW-11	7/7/2010	Boron	<0.040	mg/L
GW	MW-11	7/7/2010	Cadmium	<0.0020	mg/L
GW	MW-11	7/7/2010	Chloride	14	mg/L
GW	MW-11	7/7/2010	Chromium	<0.0060	mg/L
GW	MW-11	7/7/2010	Cobalt	<0.0060	mg/L
GW	MW-11	7/7/2010	Copper	<0.0060	mg/L
GW	MW-11	7/7/2010	Fluoride	0.49	mg/L
GW	MW-11	7/7/2010	Iron	<0.020	mg/L
GW	MW-11	7/7/2010	Lead	<0.0050	mg/L
GW	MW-11	7/7/2010	Manganese	<0.0020	mg/L
GW	MW-11	7/7/2010	Mercury	<0.00020	mg/L
GW	MW-11	7/7/2010	Molybdenum	<0.0080	mg/L
GW	MW-11	7/7/2010	Nickel	<0.010	mg/L
GW	MW-11	7/7/2010	Selenium	<0.0010	mg/L
GW	MW-11	7/7/2010	Silver	<0.0050	mg/L
GW	MW-11	7/7/2010	Sulfate	15	mg/L
GW	MW-11	7/7/2010	TDS	289	mg/L
GW	MW-11	7/7/2010	Uranium	<0.0010	mg/L
GW	MW-11	7/7/2010	Zinc	<0.010	mg/L
GW	MW-11	7/7/2010	pH	7	pH units
GW	MW-11	7/7/2010	Beryllium	<0.0020	mg/L
GW	MW-11	7/7/2010	Calcium	59	mg/L
GW	MW-11	7/7/2010	Magnesium	8.1	mg/L
GW	MW-11	7/7/2010	Potassium	1.3	mg/L
GW	MW-11	7/7/2010	Silicon	20	mg/L
GW	MW-11	7/7/2010	Sodium	23	mg/L
GW	MW-11	7/7/2010	Vanadium	<0.050	mg/L
GW	MW-11	7/7/2010	Antimony	<0.0010	mg/L
GW	MW-11	7/7/2010	Thallium	<0.0010	mg/L
GW	MW-11	7/7/2010	Nitrate (As N)+Nitrite (As N)	<1.0	mg/L
GW	MW-11	7/7/2010	Alkalinity, Total (As CaCO3)	190	mg/L CaCO3
GW	MW-11	7/7/2010	Carbonate	<2.0	mg/L CaCO3
GW	MW-11	7/7/2010	Bicarbonate	190	mg/L CaCO3
GW	MW-11	7/7/2010	Specific Conductance	420	µmhos/cm
GW	MW-11	7/7/2010	Suspended Solids	<10	mg/L
GW	MW-9	7/7/2010	Aluminum	<0.020	mg/L
GW	MW-9	7/7/2010	Arsenic	0.0039	mg/L
GW	MW-9	7/7/2010	Barium	0.0023	mg/L
GW	MW-9	7/7/2010	Boron	<0.040	mg/L
GW	MW-9	7/7/2010	Cadmium	<0.0020	mg/L
GW	MW-9	7/7/2010	Chloride	13	mg/L
GW	MW-9	7/7/2010	Chromium	<0.0060	mg/L
GW	MW-9	7/7/2010	Cobalt	<0.0060	mg/L
GW	MW-9	7/7/2010	Copper	<0.0060	mg/L
GW	MW-9	7/7/2010	Fluoride	1.4	mg/L
GW	MW-9	7/7/2010	Iron	<0.020	mg/L
GW	MW-9	7/7/2010	Lead	<0.0050	mg/L
GW	MW-9	7/7/2010	Manganese	<0.0020	mg/L
GW	MW-9	7/7/2010	Mercury	<0.00020	mg/L
GW	MW-9	7/7/2010	Molybdenum	<0.0080	mg/L
GW	MW-9	7/7/2010	Nickel	<0.010	mg/L
GW	MW-9	7/7/2010	Selenium	<0.0010	mg/L
GW	MW-9	7/7/2010	Silver	<0.0050	mg/L
GW	MW-9	7/7/2010	Sulfate	12	mg/L

GW	MW-9	7/7/2010	TDS	206	mg/L
GW	MW-9	7/7/2010	Uranium	0.0012	mg/L
GW	MW-9	7/7/2010	Zinc	<0.010	mg/L
GW	MW-9	7/7/2010	pH	8	pH units
GW	MW-9	7/7/2010	Beryllium	<0.0020	mg/L
GW	MW-9	7/7/2010	Calcium	12	mg/L
GW	MW-9	7/7/2010	Magnesium	<1.0	mg/L
GW	MW-9	7/7/2010	Potassium	2	mg/L
GW	MW-9	7/7/2010	Silicon	15	mg/L
GW	MW-9	7/7/2010	Sodium	54	mg/L
GW	MW-9	7/7/2010	Vanadium	<0.050	mg/L
GW	MW-9	7/7/2010	Antimony	<0.0010	mg/L
GW	MW-9	7/7/2010	Thallium	<0.0010	mg/L
GW	MW-9	7/7/2010	Nitrate (As N)+Nitrite (As N)	1.1	mg/L
GW	MW-9	7/7/2010	Alkalinity, Total (As CaCO3)	110	mg/L CaCO3
GW	MW-9	7/7/2010	Carbonate	<2.0	mg/L CaCO3
GW	MW-9	7/7/2010	Bicarbonate	110	mg/L CaCO3
GW	MW-9	7/7/2010	Specific Conductance	290	µmhos/cm
GW	MW-9	7/7/2010	Suspended Solids	<10	mg/L
GW	MW-6	7/8/2010	Aluminum	<0.020	mg/L
GW	MW-6	7/8/2010	Arsenic	0.018	mg/L
GW	MW-6	7/8/2010	Barium	0.0095	mg/L
GW	MW-6	7/8/2010	Boron	0.15	mg/L
GW	MW-6	7/8/2010	Cadmium	<0.0020	mg/L
GW	MW-6	7/8/2010	Chloride	75	mg/L
GW	MW-6	7/8/2010	Chromium	0.016	mg/L
GW	MW-6	7/8/2010	Cobalt	<0.0060	mg/L
GW	MW-6	7/8/2010	Copper	<0.0060	mg/L
GW	MW-6	7/8/2010	Fluoride	8.1	mg/L
GW	MW-6	7/8/2010	Iron	0.024	mg/L
GW	MW-6	7/8/2010	Lead	<0.0050	mg/L
GW	MW-6	7/8/2010	Manganese	0.0027	mg/L
GW	MW-6	7/8/2010	Mercury	<0.00020	mg/L
GW	MW-6	7/8/2010	Molybdenum	0.013	mg/L
GW	MW-6	7/8/2010	Nickel	<0.010	mg/L
GW	MW-6	7/8/2010	Selenium	0.0015	mg/L
GW	MW-6	7/8/2010	Silver	<0.0050	mg/L
GW	MW-6	7/8/2010	Sulfate	49	mg/L
GW	MW-6	7/8/2010	TDS	456	mg/L
GW	MW-6	7/8/2010	Uranium	<0.0010	mg/L
GW	MW-6	7/8/2010	Zinc	<0.010	mg/L
GW	MW-6	7/8/2010	pH	8	pH units
GW	MW-6	7/8/2010	Beryllium	<0.0020	mg/L
GW	MW-6	7/8/2010	Calcium	13	mg/L
GW	MW-6	7/8/2010	Magnesium	<1.0	mg/L
GW	MW-6	7/8/2010	Potassium	6	mg/L
GW	MW-6	7/8/2010	Silicon	46	mg/L
GW	MW-6	7/8/2010	Sodium	120	mg/L
GW	MW-6	7/8/2010	Vanadium	<0.050	mg/L
GW	MW-6	7/8/2010	Antimony	<0.0010	mg/L
GW	MW-6	7/8/2010	Thallium	<0.0010	mg/L
GW	MW-6	7/8/2010	Nitrate (As N)+Nitrite (As N)	8.5	mg/L
GW	MW-6	7/8/2010	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	MW-6	7/8/2010	Carbonate	<2.0	mg/L CaCO3
GW	MW-6	7/8/2010	Bicarbonate	120	mg/L CaCO3
GW	MW-6	7/8/2010	Specific Conductance	610	µmhos/cm
GW	MW-6	7/8/2010	Suspended Solids	<10	mg/L
GW	NP-3	7/8/2010	Aluminum	<0.020	mg/L
GW	NP-3	7/8/2010	Arsenic	<0.0010	mg/L
GW	NP-3	7/8/2010	Barium	0.03	mg/L
GW	NP-3	7/8/2010	Boron	<0.040	mg/L
GW	NP-3	7/8/2010	Cadmium	<0.0020	mg/L
GW	NP-3	7/8/2010	Chloride	270	mg/L
GW	NP-3	7/8/2010	Chromium	<0.0060	mg/L
GW	NP-3	7/8/2010	Cobalt	<0.0060	mg/L
GW	NP-3	7/8/2010	Copper	<0.0060	mg/L
GW	NP-3	7/8/2010	Fluoride	0.36	mg/L
GW	NP-3	7/8/2010	Iron	0.049	mg/L
GW	NP-3	7/8/2010	Lead	<0.0050	mg/L
GW	NP-3	7/8/2010	Manganese	0.031	mg/L
GW	NP-3	7/8/2010	Mercury	<0.00020	mg/L
GW	NP-3	7/8/2010	Molybdenum	<0.0080	mg/L
GW	NP-3	7/8/2010	Nickel	<0.010	mg/L
GW	NP-3	7/8/2010	Selenium	0.023	mg/L
GW	NP-3	7/8/2010	Silver	<0.0050	mg/L
GW	NP-3	7/8/2010	Sulfate	790	mg/L

GW	NP-3	7/8/2010	TDS	1740	mg/L
GW	NP-3	7/8/2010	Uranium	0.0014	mg/L
GW	NP-3	7/8/2010	Zinc	0.44	mg/L
GW	NP-3	7/8/2010	pH	8	pH units
GW	NP-3	7/8/2010	Beryllium	<0.0020	mg/L
GW	NP-3	7/8/2010	Calcium	310	mg/L
GW	NP-3	7/8/2010	Magnesium	60	mg/L
GW	NP-3	7/8/2010	Potassium	3.6	mg/L
GW	NP-3	7/8/2010	Silicon	15	mg/L
GW	NP-3	7/8/2010	Sodium	120	mg/L
GW	NP-3	7/8/2010	Vanadium	<0.050	mg/L
GW	NP-3	7/8/2010	Antimony	<0.0010	mg/L
GW	NP-3	7/8/2010	Thallium	<0.0010	mg/L
GW	NP-3	7/8/2010	Nitrate (As N)+Nitrite (As N)	6.8	mg/L
GW	NP-3	7/8/2010	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	NP-3	7/8/2010	Carbonate	<2.0	mg/L CaCO3
GW	NP-3	7/8/2010	Bicarbonate	120	mg/L CaCO3
GW	NP-3	7/8/2010	Specific Conductance	2100	µmhos/cm
GW	NP-3	7/8/2010	Suspended Solids	100	mg/L
GW	MW-6	9/27/2010	Aluminum	<0.02	mg/L
GW	MW-6	9/27/2010	Arsenic	0.02	mg/L
GW	MW-6	9/27/2010	Barium	0.0093	mg/L
GW	MW-6	9/27/2010	Boron	0.16	mg/L
GW	MW-6	9/27/2010	Cadmium	<0.002	mg/L
GW	MW-6	9/27/2010	Chloride	73	mg/L
GW	MW-6	9/27/2010	Chromium	0.016	mg/L
GW	MW-6	9/27/2010	Cobalt	<0.006	mg/L
GW	MW-6	9/27/2010	Copper	<0.006	mg/L
GW	MW-6	9/27/2010	Cyanide	<0.01	mg/L
GW	MW-6	9/27/2010	Fluoride	8.2	mg/L
GW	MW-6	9/27/2010	Iron	0.021	mg/L
GW	MW-6	9/27/2010	Lead	<0.005	mg/L
GW	MW-6	9/27/2010	Manganese	<0.002	mg/L
GW	MW-6	9/27/2010	Mercury	<0.0002	mg/L
GW	MW-6	9/27/2010	Molybdenum	0.013	mg/L
GW	MW-6	9/27/2010	Nickel	<0.01	mg/L
GW	MW-6	9/27/2010	Selenium	<0.005	mg/L
GW	MW-6	9/27/2010	Silver	<0.005	mg/L
GW	MW-6	9/27/2010	Sulfate	49	mg/L
GW	MW-6	9/27/2010	TDS	468	mg/L
GW	MW-6	9/27/2010	Uranium	<0.001	mg/L
GW	MW-6	9/27/2010	Zinc	<0.01	mg/L
GW	MW-6	9/27/2010	pH	8.44	pH units
GW	MW-6	9/27/2010	Beryllium	<0.002	mg/L
GW	MW-6	9/27/2010	Calcium	13	mg/L
GW	MW-6	9/27/2010	Magnesium	<1	mg/L
GW	MW-6	9/27/2010	Potassium	6.3	mg/L
GW	MW-6	9/27/2010	Silicon	45	mg/L
GW	MW-6	9/27/2010	Sodium	120	mg/L
GW	MW-6	9/27/2010	Vanadium	<0.05	mg/L
GW	MW-6	9/27/2010	Antimony	<0.001	mg/L
GW	MW-6	9/27/2010	Thallium	<0.001	mg/L
GW	MW-6	9/27/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	MW-6	9/27/2010	Alkalinity, Total (As CaCO3)	130	mg/L CaCO3
GW	MW-6	9/27/2010	Carbonate	<2	mg/L CaCO3
GW	MW-6	9/27/2010	Bicarbonate	130	mg/L CaCO3
GW	MW-6	9/27/2010	Specific Conductance	620	µmhos/cm
GW	MW-6	9/27/2010	Suspended Solids	<10	mg/L
GW	MW-1	9/28/2010	Aluminum	<0.02	mg/L
GW	MW-1	9/28/2010	Arsenic	0.0039	mg/L
GW	MW-1	9/28/2010	Barium	0.022	mg/L
GW	MW-1	9/28/2010	Boron	0.044	mg/L
GW	MW-1	9/28/2010	Cadmium	<0.002	mg/L
GW	MW-1	9/28/2010	Chloride	14	mg/L
GW	MW-1	9/28/2010	Chromium	<0.006	mg/L
GW	MW-1	9/28/2010	Cobalt	<0.006	mg/L
GW	MW-1	9/28/2010	Copper	<0.006	mg/L
GW	MW-1	9/28/2010	Fluoride	0.4	mg/L
GW	MW-1	9/28/2010	Iron	0.11	mg/L
GW	MW-1	9/28/2010	Lead	<0.005	mg/L
GW	MW-1	9/28/2010	Manganese	0.0054	mg/L
GW	MW-1	9/28/2010	Mercury	<0.0002	mg/L
GW	MW-1	9/28/2010	Molybdenum	<0.008	mg/L
GW	MW-1	9/28/2010	Nickel	<0.01	mg/L
GW	MW-1	9/28/2010	Selenium	<0.005	mg/L
GW	MW-1	9/28/2010	Silver	<0.005	mg/L

GW	MW-1	9/28/2010	Sulfate	48	mg/L
GW	MW-1	9/28/2010	TDS	303	mg/L
GW	MW-1	9/28/2010	Uranium	0.0016	mg/L
GW	MW-1	9/28/2010	Zinc	0.43	mg/L
GW	MW-1	9/28/2010	pH	8.1	pH units
GW	MW-1	9/28/2010	Beryllium	<0.002	mg/L
GW	MW-1	9/28/2010	Calcium	43	mg/L
GW	MW-1	9/28/2010	Magnesium	6.8	mg/L
GW	MW-1	9/28/2010	Potassium	3.9	mg/L
GW	MW-1	9/28/2010	Silicon	15	mg/L
GW	MW-1	9/28/2010	Sodium	40	mg/L
GW	MW-1	9/28/2010	Vanadium	<0.05	mg/L
GW	MW-1	9/28/2010	Antimony	<0.001	mg/L
GW	MW-1	9/28/2010	Thallium	<0.001	mg/L
GW	MW-1	9/28/2010	Nitrate (As N)+Nitrite (As N)	1.9	mg/L
GW	MW-1	9/28/2010	Alkalinity, Total (As CaCO3)	150	mg/L CaCO3
GW	MW-1	9/28/2010	Carbonate	<2	mg/L CaCO3
GW	MW-1	9/28/2010	Bicarbonate	150	mg/L CaCO3
GW	MW-1	9/28/2010	Specific Conductance	440	µmhos/cm
GW	MW-1	9/28/2010	Suspended Solids	<10	mg/L
GW	MW-2	9/28/2010	Aluminum	<0.02	mg/L
GW	MW-2	9/28/2010	Arsenic	0.02	mg/L
GW	MW-2	9/28/2010	Barium	<0.002	mg/L
GW	MW-2	9/28/2010	Boron	0.15	mg/L
GW	MW-2	9/28/2010	Cadmium	<0.002	mg/L
GW	MW-2	9/28/2010	Chloride	5.8	mg/L
GW	MW-2	9/28/2010	Chromium	0.032	mg/L
GW	MW-2	9/28/2010	Cobalt	<0.006	mg/L
GW	MW-2	9/28/2010	Copper	<0.006	mg/L
GW	MW-2	9/28/2010	Cyanide	<0.01	mg/L
GW	MW-2	9/28/2010	Fluoride	3.3	mg/L
GW	MW-2	9/28/2010	Iron	<0.02	mg/L
GW	MW-2	9/28/2010	Lead	<0.005	mg/L
GW	MW-2	9/28/2010	Manganese	<0.002	mg/L
GW	MW-2	9/28/2010	Mercury	<0.0002	mg/L
GW	MW-2	9/28/2010	Molybdenum	<0.008	mg/L
GW	MW-2	9/28/2010	Nickel	<0.01	mg/L
GW	MW-2	9/28/2010	Selenium	<0.005	mg/L
GW	MW-2	9/28/2010	Silver	<0.005	mg/L
GW	MW-2	9/28/2010	Sulfate	18	mg/L
GW	MW-2	9/28/2010	TDS	274	mg/L
GW	MW-2	9/28/2010	Uranium	0.0022	mg/L
GW	MW-2	9/28/2010	Zinc	<0.01	mg/L
GW	MW-2	9/28/2010	pH	9.27	pH units
GW	MW-2	9/28/2010	Beryllium	<0.002	mg/L
GW	MW-2	9/28/2010	Calcium	1.9	mg/L
GW	MW-2	9/28/2010	Magnesium	<1	mg/L
GW	MW-2	9/28/2010	Potassium	<1	mg/L
GW	MW-2	9/28/2010	Silicon	23	mg/L
GW	MW-2	9/28/2010	Sodium	80	mg/L
GW	MW-2	9/28/2010	Vanadium	0.065	mg/L
GW	MW-2	9/28/2010	Antimony	<0.001	mg/L
GW	MW-2	9/28/2010	Thallium	<0.001	mg/L
GW	MW-2	9/28/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	MW-2	9/28/2010	Alkalinity, Total (As CaCO3)	150	mg/L CaCO3
GW	MW-2	9/28/2010	Carbonate	28	mg/L CaCO3
GW	MW-2	9/28/2010	Bicarbonate	120	mg/L CaCO3
GW	MW-2	9/28/2010	Specific Conductance	360	µmhos/cm
GW	MW-2	9/28/2010	Suspended Solids	<10	mg/L
GW	MW-1	9/29/2010	Cyanide	<0.01	mg/L
GW	GWQ94-16	9/30/2010	Aluminum	<0.02	mg/L
GW	GWQ94-16	9/30/2010	Arsenic	0.0024	mg/L
GW	GWQ94-16	9/30/2010	Barium	0.038	mg/L
GW	GWQ94-16	9/30/2010	Boron	0.053	mg/L
GW	GWQ94-16	9/30/2010	Cadmium	<0.002	mg/L
GW	GWQ94-16	9/30/2010	Chloride	190	mg/L
GW	GWQ94-16	9/30/2010	Chromium	<0.006	mg/L
GW	GWQ94-16	9/30/2010	Cobalt	<0.006	mg/L
GW	GWQ94-16	9/30/2010	Copper	<0.006	mg/L
GW	GWQ94-16	9/30/2010	Cyanide	<0.01	mg/L
GW	GWQ94-16	9/30/2010	Fluoride	0.67	mg/L
GW	GWQ94-16	9/30/2010	Iron	<0.02	mg/L
GW	GWQ94-16	9/30/2010	Lead	<0.005	mg/L
GW	GWQ94-16	9/30/2010	Manganese	<0.002	mg/L
GW	GWQ94-16	9/30/2010	Mercury	<0.0002	mg/L
GW	GWQ94-16	9/30/2010	Molybdenum	<0.008	mg/L

GW	GWQ94-16	9/30/2010	Nickel	<0.01	mg/L
GW	GWQ94-16	9/30/2010	Selenium	0.015	mg/L
GW	GWQ94-16	9/30/2010	Silver	<0.005	mg/L
GW	GWQ94-16	9/30/2010	Sulfate	440	mg/L
GW	GWQ94-16	9/30/2010	TDS	1170	mg/L
GW	GWQ94-16	9/30/2010	Uranium	0.0024	mg/L
GW	GWQ94-16	9/30/2010	Zinc	<0.01	mg/L
GW	GWQ94-16	9/30/2010	pH	7.5	pH units
GW	GWQ94-16	9/30/2010	Beryllium	<0.002	mg/L
GW	GWQ94-16	9/30/2010	Calcium	200	mg/L
GW	GWQ94-16	9/30/2010	Magnesium	51	mg/L
GW	GWQ94-16	9/30/2010	Potassium	3.1	mg/L
GW	GWQ94-16	9/30/2010	Silicon	21	mg/L
GW	GWQ94-16	9/30/2010	Sodium	78	mg/L
GW	GWQ94-16	9/30/2010	Vanadium	<0.05	mg/L
GW	GWQ94-16	9/30/2010	Antimony	<0.001	mg/L
GW	GWQ94-16	9/30/2010	Thallium	<0.001	mg/L
GW	GWQ94-16	9/30/2010	Nitrate (As N)+Nitrite (As N)	3.9	mg/L
GW	GWQ94-16	9/30/2010	Alkalinity, Total (As CaCO3)	180	mg/L CaCO3
GW	GWQ94-16	9/30/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ94-16	9/30/2010	Bicarbonate	180	mg/L CaCO3
GW	GWQ94-16	9/30/2010	Specific Conductance	1500	µmhos/cm
GW	GWQ94-16	9/30/2010	Suspended Solids	<10	mg/L
GW	IW-2	9/30/2010	Aluminum	0.044	mg/L
GW	IW-2	9/30/2010	Arsenic	<0.001	mg/L
GW	IW-2	9/30/2010	Barium	0.028	mg/L
GW	IW-2	9/30/2010	Boron	0.073	mg/L
GW	IW-2	9/30/2010	Cadmium	<0.002	mg/L
GW	IW-2	9/30/2010	Chloride	500	mg/L
GW	IW-2	9/30/2010	Chromium	<0.006	mg/L
GW	IW-2	9/30/2010	Cobalt	<0.006	mg/L
GW	IW-2	9/30/2010	Copper	<0.006	mg/L
GW	IW-2	9/30/2010	Cyanide	<0.01	mg/L
GW	IW-2	9/30/2010	Fluoride	0.68	mg/L
GW	IW-2	9/30/2010	Iron	0.41	mg/L
GW	IW-2	9/30/2010	Lead	<0.005	mg/L
GW	IW-2	9/30/2010	Manganese	2.2	mg/L
GW	IW-2	9/30/2010	Mercury	<0.0002	mg/L
GW	IW-2	9/30/2010	Molybdenum	0.02	mg/L
GW	IW-2	9/30/2010	Nickel	<0.01	mg/L
GW	IW-2	9/30/2010	Selenium	0.037	mg/L
GW	IW-2	9/30/2010	Silver	<0.005	mg/L
GW	IW-2	9/30/2010	Sulfate	1000	mg/L
GW	IW-2	9/30/2010	TDS	2280	mg/L
GW	IW-2	9/30/2010	Uranium	0.0057	mg/L
GW	IW-2	9/30/2010	Zinc	0.018	mg/L
GW	IW-2	9/30/2010	pH	7.36	pH units
GW	IW-2	9/30/2010	Beryllium	<0.002	mg/L
GW	IW-2	9/30/2010	Calcium	360	mg/L
GW	IW-2	9/30/2010	Magnesium	110	mg/L
GW	IW-2	9/30/2010	Potassium	1.6	mg/L
GW	IW-2	9/30/2010	Silicon	27	mg/L
GW	IW-2	9/30/2010	Sodium	270	mg/L
GW	IW-2	9/30/2010	Vanadium	<0.05	mg/L
GW	IW-2	9/30/2010	Antimony	<0.001	mg/L
GW	IW-2	9/30/2010	Thallium	<0.001	mg/L
GW	IW-2	9/30/2010	Nitrate (As N)+Nitrite (As N)	<2	mg/L
GW	IW-2	9/30/2010	Alkalinity, Total (As CaCO3)	250	mg/L CaCO3
GW	IW-2	9/30/2010	Carbonate	<2	mg/L CaCO3
GW	IW-2	9/30/2010	Bicarbonate	250	mg/L CaCO3
GW	IW-2	9/30/2010	Specific Conductance	3000	µmhos/cm
GW	IW-2	9/30/2010	Suspended Solids	71000	mg/L
GW	NP-5	9/30/2010	Aluminum	<0.02	mg/L
GW	NP-5	9/30/2010	Arsenic	0.0015	mg/L
GW	NP-5	9/30/2010	Barium	0.018	mg/L
GW	NP-5	9/30/2010	Boron	0.041	mg/L
GW	NP-5	9/30/2010	Cadmium	<0.002	mg/L
GW	NP-5	9/30/2010	Chloride	83	mg/L
GW	NP-5	9/30/2010	Chromium	<0.006	mg/L
GW	NP-5	9/30/2010	Cobalt	<0.006	mg/L
GW	NP-5	9/30/2010	Copper	<0.006	mg/L
GW	NP-5	9/30/2010	Cyanide	<0.01	mg/L
GW	NP-5	9/30/2010	Fluoride	0.71	mg/L
GW	NP-5	9/30/2010	Iron	<0.02	mg/L
GW	NP-5	9/30/2010	Lead	<0.005	mg/L
GW	NP-5	9/30/2010	Manganese	0.005	mg/L

GW	NP-5	9/30/2010	Mercury	<0.0002	mg/L
GW	NP-5	9/30/2010	Molybdenum	<0.008	mg/L
GW	NP-5	9/30/2010	Nickel	<0.01	mg/L
GW	NP-5	9/30/2010	Selenium	0.0079	mg/L
GW	NP-5	9/30/2010	Silver	<0.005	mg/L
GW	NP-5	9/30/2010	Sulfate	170	mg/L
GW	NP-5	9/30/2010	TDS	629	mg/L
GW	NP-5	9/30/2010	Uranium	0.0013	mg/L
GW	NP-5	9/30/2010	Zinc	0.2	mg/L
GW	NP-5	9/30/2010	pH	7.72	pH units
GW	NP-5	9/30/2010	Beryllium	<0.002	mg/L
GW	NP-5	9/30/2010	Calcium	99	mg/L
GW	NP-5	9/30/2010	Magnesium	33	mg/L
GW	NP-5	9/30/2010	Potassium	2.8	mg/L
GW	NP-5	9/30/2010	Silicon	19	mg/L
GW	NP-5	9/30/2010	Sodium	46	mg/L
GW	NP-5	9/30/2010	Vanadium	<0.05	mg/L
GW	NP-5	9/30/2010	Antimony	<0.001	mg/L
GW	NP-5	9/30/2010	Thallium	<0.001	mg/L
GW	NP-5	9/30/2010	Nitrate (As N)+Nitrite (As N)	4	mg/L
GW	NP-5	9/30/2010	Alkalinity, Total (As CaCO3)	170	mg/L CaCO3
GW	NP-5	9/30/2010	Carbonate	<2	mg/L CaCO3
GW	NP-5	9/30/2010	Bicarbonate	170	mg/L CaCO3
GW	NP-5	9/30/2010	Specific Conductance	910	µmhos/cm
GW	NP-5	9/30/2010	Suspended Solids	31	mg/L
GW	GWQ94-15	10/1/2010	Aluminum	<0.02	mg/L
GW	GWQ94-15	10/1/2010	Arsenic	<0.001	mg/L
GW	GWQ94-15	10/1/2010	Barium	0.056	mg/L
GW	GWQ94-15	10/1/2010	Boron	<0.04	mg/L
GW	GWQ94-15	10/1/2010	Cadmium	<0.002	mg/L
GW	GWQ94-15	10/1/2010	Chloride	110	mg/L
GW	GWQ94-15	10/1/2010	Chromium	<0.006	mg/L
GW	GWQ94-15	10/1/2010	Cobalt	<0.006	mg/L
GW	GWQ94-15	10/1/2010	Copper	<0.006	mg/L
GW	GWQ94-15	10/1/2010	Cyanide	<0.01	mg/L
GW	GWQ94-15	10/1/2010	Fluoride	0.44	mg/L
GW	GWQ94-15	10/1/2010	Iron	<0.02	mg/L
GW	GWQ94-15	10/1/2010	Lead	<0.005	mg/L
GW	GWQ94-15	10/1/2010	Manganese	<0.002	mg/L
GW	GWQ94-15	10/1/2010	Mercury	<0.0002	mg/L
GW	GWQ94-15	10/1/2010	Molybdenum	<0.008	mg/L
GW	GWQ94-15	10/1/2010	Nickel	<0.01	mg/L
GW	GWQ94-15	10/1/2010	Selenium	0.012	mg/L
GW	GWQ94-15	10/1/2010	Silver	<0.005	mg/L
GW	GWQ94-15	10/1/2010	Sulfate	260	mg/L
GW	GWQ94-15	10/1/2010	TDS	794	mg/L
GW	GWQ94-15	10/1/2010	Uranium	0.0018	mg/L
GW	GWQ94-15	10/1/2010	Zinc	<0.01	mg/L
GW	GWQ94-15	10/1/2010	pH	7.52	pH units
GW	GWQ94-15	10/1/2010	Beryllium	<0.002	mg/L
GW	GWQ94-15	10/1/2010	Calcium	130	mg/L
GW	GWQ94-15	10/1/2010	Magnesium	37	mg/L
GW	GWQ94-15	10/1/2010	Potassium	2.2	mg/L
GW	GWQ94-15	10/1/2010	Silicon	17	mg/L
GW	GWQ94-15	10/1/2010	Sodium	65	mg/L
GW	GWQ94-15	10/1/2010	Vanadium	<0.05	mg/L
GW	GWQ94-15	10/1/2010	Antimony	<0.001	mg/L
GW	GWQ94-15	10/1/2010	Thallium	<0.001	mg/L
GW	GWQ94-15	10/1/2010	Nitrate (As N)+Nitrite (As N)	2.7	mg/L
GW	GWQ94-15	10/1/2010	Alkalinity, Total (As CaCO3)	190	mg/L CaCO3
GW	GWQ94-15	10/1/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ94-15	10/1/2010	Bicarbonate	190	mg/L CaCO3
GW	GWQ94-15	10/1/2010	Specific Conductance	1100	µmhos/cm
GW	GWQ94-15	10/1/2010	Suspended Solids	<10	mg/L
GW	MW-11	10/4/2010	Aluminum	<0.02	mg/L
GW	MW-11	10/4/2010	Arsenic	0.0016	mg/L
GW	MW-11	10/4/2010	Barium	0.02	mg/L
GW	MW-11	10/4/2010	Boron	<0.04	mg/L
GW	MW-11	10/4/2010	Cadmium	<0.002	mg/L
GW	MW-11	10/4/2010	Chloride	14	mg/L
GW	MW-11	10/4/2010	Chromium	<0.006	mg/L
GW	MW-11	10/4/2010	Cobalt	<0.006	mg/L
GW	MW-11	10/4/2010	Copper	<0.006	mg/L
GW	MW-11	10/4/2010	Fluoride	0.49	mg/L
GW	MW-11	10/4/2010	Iron	<0.02	mg/L
GW	MW-11	10/4/2010	Lead	<0.005	mg/L

GW	MW-11	10/4/2010	Manganese	<0.002	mg/L
GW	MW-11	10/4/2010	Mercury	<0.0002	mg/L
GW	MW-11	10/4/2010	Molybdenum	<0.008	mg/L
GW	MW-11	10/4/2010	Nickel	<0.01	mg/L
GW	MW-11	10/4/2010	Selenium	<0.001	mg/L
GW	MW-11	10/4/2010	Silver	<0.005	mg/L
GW	MW-11	10/4/2010	Sulfate	14	mg/L
GW	MW-11	10/4/2010	TDS	301	mg/L
GW	MW-11	10/4/2010	Uranium	<0.001	mg/L
GW	MW-11	10/4/2010	Zinc	<0.01	mg/L
GW	MW-11	10/4/2010	pH	7.32	pH units
GW	MW-11	10/4/2010	Beryllium	<0.002	mg/L
GW	MW-11	10/4/2010	Calcium	62	mg/L
GW	MW-11	10/4/2010	Magnesium	8.9	mg/L
GW	MW-11	10/4/2010	Potassium	1.5	mg/L
GW	MW-11	10/4/2010	Silicon	20	mg/L
GW	MW-11	10/4/2010	Sodium	24	mg/L
GW	MW-11	10/4/2010	Vanadium	<0.05	mg/L
GW	MW-11	10/4/2010	Antimony	<0.001	mg/L
GW	MW-11	10/4/2010	Thallium	<0.001	mg/L
GW	MW-11	10/4/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	MW-11	10/4/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	MW-11	10/4/2010	Carbonate	<2	mg/L CaCO3
GW	MW-11	10/4/2010	Bicarbonate	210	mg/L CaCO3
GW	MW-11	10/4/2010	Specific Conductance	470	µmhos/cm
GW	MW-11	10/4/2010	Suspended Solids	12	mg/L
GW	MW-9	10/4/2010	Aluminum	<0.02	mg/L
GW	MW-9	10/4/2010	Arsenic	0.0039	mg/L
GW	MW-9	10/4/2010	Barium	<0.002	mg/L
GW	MW-9	10/4/2010	Boron	0.051	mg/L
GW	MW-9	10/4/2010	Cadmium	<0.002	mg/L
GW	MW-9	10/4/2010	Chloride	13	mg/L
GW	MW-9	10/4/2010	Chromium	<0.006	mg/L
GW	MW-9	10/4/2010	Cobalt	<0.006	mg/L
GW	MW-9	10/4/2010	Copper	<0.006	mg/L
GW	MW-9	10/4/2010	Fluoride	1.3	mg/L
GW	MW-9	10/4/2010	Iron	<0.02	mg/L
GW	MW-9	10/4/2010	Lead	<0.005	mg/L
GW	MW-9	10/4/2010	Manganese	<0.002	mg/L
GW	MW-9	10/4/2010	Mercury	<0.0002	mg/L
GW	MW-9	10/4/2010	Molybdenum	<0.008	mg/L
GW	MW-9	10/4/2010	Nickel	<0.01	mg/L
GW	MW-9	10/4/2010	Selenium	<0.001	mg/L
GW	MW-9	10/4/2010	Silver	<0.005	mg/L
GW	MW-9	10/4/2010	Sulfate	11	mg/L
GW	MW-9	10/4/2010	TDS	194	mg/L
GW	MW-9	10/4/2010	Uranium	0.0012	mg/L
GW	MW-9	10/4/2010	Zinc	<0.01	mg/L
GW	MW-9	10/4/2010	pH	8.06	pH units
GW	MW-9	10/4/2010	Beryllium	<0.002	mg/L
GW	MW-9	10/4/2010	Calcium	12	mg/L
GW	MW-9	10/4/2010	Magnesium	<1	mg/L
GW	MW-9	10/4/2010	Potassium	2	mg/L
GW	MW-9	10/4/2010	Silicon	14	mg/L
GW	MW-9	10/4/2010	Sodium	51	mg/L
GW	MW-9	10/4/2010	Vanadium	<0.05	mg/L
GW	MW-9	10/4/2010	Antimony	<0.001	mg/L
GW	MW-9	10/4/2010	Thallium	<0.001	mg/L
GW	MW-9	10/4/2010	Nitrate (As N)+Nitrite (As N)	7.4	mg/L
GW	MW-9	10/4/2010	Alkalinity, Total (As CaCO3)	110	mg/L CaCO3
GW	MW-9	10/4/2010	Carbonate	<2	mg/L CaCO3
GW	MW-9	10/4/2010	Bicarbonate	110	mg/L CaCO3
GW	MW-9	10/4/2010	Specific Conductance	300	µmhos/cm
GW	MW-9	10/4/2010	Suspended Solids	<10	mg/L
GW	GWQ94-13	10/5/2010	Aluminum	<0.02	mg/L
GW	GWQ94-13	10/5/2010	Arsenic	<0.005	mg/L
GW	GWQ94-13	10/5/2010	Barium	0.038	mg/L
GW	GWQ94-13	10/5/2010	Boron	<0.04	mg/L
GW	GWQ94-13	10/5/2010	Cadmium	<0.002	mg/L
GW	GWQ94-13	10/5/2010	Chloride	280	mg/L
GW	GWQ94-13	10/5/2010	Chromium	<0.006	mg/L
GW	GWQ94-13	10/5/2010	Cobalt	<0.006	mg/L
GW	GWQ94-13	10/5/2010	Copper	<0.006	mg/L
GW	GWQ94-13	10/5/2010	Fluoride	0.32	mg/L
GW	GWQ94-13	10/5/2010	Iron	<0.02	mg/L
GW	GWQ94-13	10/5/2010	Lead	<0.005	mg/L

GW	GWQ94-13	10/5/2010	Manganese	<0.002	mg/L
GW	GWQ94-13	10/5/2010	Mercury	<0.0002	mg/L
GW	GWQ94-13	10/5/2010	Molybdenum	<0.008	mg/L
GW	GWQ94-13	10/5/2010	Nickel	<0.01	mg/L
GW	GWQ94-13	10/5/2010	Selenium	0.024	mg/L
GW	GWQ94-13	10/5/2010	Silver	<0.005	mg/L
GW	GWQ94-13	10/5/2010	Sulfate	760	mg/L
GW	GWQ94-13	10/5/2010	TDS	1670	mg/L
GW	GWQ94-13	10/5/2010	Uranium	0.0015	mg/L
GW	GWQ94-13	10/5/2010	Zinc	<0.01	mg/L
GW	GWQ94-13	10/5/2010	pH	7.39	pH units
GW	GWQ94-13	10/5/2010	Beryllium	<0.002	mg/L
GW	GWQ94-13	10/5/2010	Calcium	300	mg/L
GW	GWQ94-13	10/5/2010	Magnesium	62	mg/L
GW	GWQ94-13	10/5/2010	Potassium	3.4	mg/L
GW	GWQ94-13	10/5/2010	Silicon	16	mg/L
GW	GWQ94-13	10/5/2010	Sodium	110	mg/L
GW	GWQ94-13	10/5/2010	Vanadium	<0.05	mg/L
GW	GWQ94-13	10/5/2010	Antimony	<0.001	mg/L
GW	GWQ94-13	10/5/2010	Thallium	<0.001	mg/L
GW	GWQ94-13	10/5/2010	Nitrate (As N)+Nitrite (As N)	5.8	mg/L
GW	GWQ94-13	10/5/2010	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	GWQ94-13	10/5/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ94-13	10/5/2010	Bicarbonate	120	mg/L CaCO3
GW	GWQ94-13	10/5/2010	Specific Conductance	2100	µmhos/cm
GW	GWQ94-13	10/5/2010	Suspended Solids	<10	mg/L
GW	GWQ94-14	10/5/2010	Aluminum	<0.02	mg/L
GW	GWQ94-14	10/5/2010	Arsenic	0.0024	mg/L
GW	GWQ94-14	10/5/2010	Barium	0.045	mg/L
GW	GWQ94-14	10/5/2010	Boron	<0.04	mg/L
GW	GWQ94-14	10/5/2010	Cadmium	<0.002	mg/L
GW	GWQ94-14	10/5/2010	Chloride	50	mg/L
GW	GWQ94-14	10/5/2010	Chromium	<0.006	mg/L
GW	GWQ94-14	10/5/2010	Cobalt	<0.006	mg/L
GW	GWQ94-14	10/5/2010	Copper	<0.006	mg/L
GW	GWQ94-14	10/5/2010	Fluoride	0.53	mg/L
GW	GWQ94-14	10/5/2010	Iron	<0.02	mg/L
GW	GWQ94-14	10/5/2010	Lead	<0.005	mg/L
GW	GWQ94-14	10/5/2010	Manganese	<0.002	mg/L
GW	GWQ94-14	10/5/2010	Mercury	<0.0002	mg/L
GW	GWQ94-14	10/5/2010	Molybdenum	<0.008	mg/L
GW	GWQ94-14	10/5/2010	Nickel	<0.01	mg/L
GW	GWQ94-14	10/5/2010	Selenium	0.0053	mg/L
GW	GWQ94-14	10/5/2010	Silver	<0.005	mg/L
GW	GWQ94-14	10/5/2010	Sulfate	150	mg/L
GW	GWQ94-14	10/5/2010	TDS	563	mg/L
GW	GWQ94-14	10/5/2010	Uranium	0.0013	mg/L
GW	GWQ94-14	10/5/2010	Zinc	<0.01	mg/L
GW	GWQ94-14	10/5/2010	pH	7.57	pH units
GW	GWQ94-14	10/5/2010	Beryllium	<0.002	mg/L
GW	GWQ94-14	10/5/2010	Calcium	94	mg/L
GW	GWQ94-14	10/5/2010	Magnesium	27	mg/L
GW	GWQ94-14	10/5/2010	Potassium	1.7	mg/L
GW	GWQ94-14	10/5/2010	Silicon	18	mg/L
GW	GWQ94-14	10/5/2010	Sodium	47	mg/L
GW	GWQ94-14	10/5/2010	Vanadium	<0.05	mg/L
GW	GWQ94-14	10/5/2010	Antimony	<0.001	mg/L
GW	GWQ94-14	10/5/2010	Thallium	<0.001	mg/L
GW	GWQ94-14	10/5/2010	Nitrate (As N)+Nitrite (As N)	2.2	mg/L
GW	GWQ94-14	10/5/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	GWQ94-14	10/5/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ94-14	10/5/2010	Bicarbonate	210	mg/L CaCO3
GW	GWQ94-14	10/5/2010	Specific Conductance	840	µmhos/cm
GW	GWQ94-14	10/5/2010	Suspended Solids	<10	mg/L
GW	NP-1	10/5/2010	Aluminum	0.14	mg/L
GW	NP-1	10/5/2010	Arsenic	0.0035	mg/L
GW	NP-1	10/5/2010	Barium	0.041	mg/L
GW	NP-1	10/5/2010	Boron	0.04	mg/L
GW	NP-1	10/5/2010	Cadmium	<0.002	mg/L
GW	NP-1	10/5/2010	Chloride	35	mg/L
GW	NP-1	10/5/2010	Chromium	<0.006	mg/L
GW	NP-1	10/5/2010	Cobalt	<0.006	mg/L
GW	NP-1	10/5/2010	Copper	<0.006	mg/L
GW	NP-1	10/5/2010	Fluoride	0.58	mg/L
GW	NP-1	10/5/2010	Iron	<0.02	mg/L
GW	NP-1	10/5/2010	Lead	<0.005	mg/L

GW	NP-1	10/5/2010	Manganese	<0.002	mg/L
GW	NP-1	10/5/2010	Mercury	<0.0002	mg/L
GW	NP-1	10/5/2010	Molybdenum	<0.008	mg/L
GW	NP-1	10/5/2010	Nickel	<0.01	mg/L
GW	NP-1	10/5/2010	Selenium	0.0045	mg/L
GW	NP-1	10/5/2010	Silver	<0.005	mg/L
GW	NP-1	10/5/2010	Sulfate	140	mg/L
GW	NP-1	10/5/2010	TDS	537	mg/L
GW	NP-1	10/5/2010	Uranium	0.0018	mg/L
GW	NP-1	10/5/2010	Zinc	0.055	mg/L
GW	NP-1	10/5/2010	pH	7.63	pH units
GW	NP-1	10/5/2010	Beryllium	<0.002	mg/L
GW	NP-1	10/5/2010	Calcium	86	mg/L
GW	NP-1	10/5/2010	Magnesium	28	mg/L
GW	NP-1	10/5/2010	Potassium	1.9	mg/L
GW	NP-1	10/5/2010	Silicon	18	mg/L
GW	NP-1	10/5/2010	Sodium	50	mg/L
GW	NP-1	10/5/2010	Vanadium	<0.05	mg/L
GW	NP-1	10/5/2010	Antimony	<0.001	mg/L
GW	NP-1	10/5/2010	Thallium	<0.001	mg/L
GW	NP-1	10/5/2010	Nitrate (As N)+Nitrite (As N)	4.9	mg/L
GW	NP-1	10/5/2010	Alkalinity, Total (As CaCO3)	220	mg/L CaCO3
GW	NP-1	10/5/2010	Carbonate	<2	mg/L CaCO3
GW	NP-1	10/5/2010	Bicarbonate	220	mg/L CaCO3
GW	NP-1	10/5/2010	Specific Conductance	800	µmhos/cm
GW	NP-1	10/5/2010	Suspended Solids	13	mg/L
GW	GWQ96-23A	10/6/2010	Aluminum	<0.02	mg/L
GW	GWQ96-23A	10/6/2010	Arsenic	<0.001	mg/L
GW	GWQ96-23A	10/6/2010	Barium	0.087	mg/L
GW	GWQ96-23A	10/6/2010	Boron	0.08	mg/L
GW	GWQ96-23A	10/6/2010	Cadmium	<0.002	mg/L
GW	GWQ96-23A	10/6/2010	Chloride	12	mg/L
GW	GWQ96-23A	10/6/2010	Chromium	<0.006	mg/L
GW	GWQ96-23A	10/6/2010	Cobalt	<0.006	mg/L
GW	GWQ96-23A	10/6/2010	Copper	<0.006	mg/L
GW	GWQ96-23A	10/6/2010	Fluoride	1.6	mg/L
GW	GWQ96-23A	10/6/2010	Iron	0.31	mg/L
GW	GWQ96-23A	10/6/2010	Lead	<0.005	mg/L
GW	GWQ96-23A	10/6/2010	Manganese	0.41	mg/L
GW	GWQ96-23A	10/6/2010	Mercury	<0.0002	mg/L
GW	GWQ96-23A	10/6/2010	Molybdenum	<0.008	mg/L
GW	GWQ96-23A	10/6/2010	Nickel	<0.01	mg/L
GW	GWQ96-23A	10/6/2010	Selenium	0.0013	mg/L
GW	GWQ96-23A	10/6/2010	Silver	<0.005	mg/L
GW	GWQ96-23A	10/6/2010	Sulfate	99	mg/L
GW	GWQ96-23A	10/6/2010	TDS	769	mg/L
GW	GWQ96-23A	10/6/2010	Uranium	0.0037	mg/L
GW	GWQ96-23A	10/6/2010	Zinc	<0.01	mg/L
GW	GWQ96-23A	10/6/2010	pH	7.89	pH units
GW	GWQ96-23A	10/6/2010	Beryllium	<0.002	mg/L
GW	GWQ96-23A	10/6/2010	Calcium	140	mg/L
GW	GWQ96-23A	10/6/2010	Magnesium	45	mg/L
GW	GWQ96-23A	10/6/2010	Potassium	1.3	mg/L
GW	GWQ96-23A	10/6/2010	Silicon	15	mg/L
GW	GWQ96-23A	10/6/2010	Sodium	80	mg/L
GW	GWQ96-23A	10/6/2010	Vanadium	<0.05	mg/L
GW	GWQ96-23A	10/6/2010	Antimony	<0.001	mg/L
GW	GWQ96-23A	10/6/2010	Thallium	<0.001	mg/L
GW	GWQ96-23A	10/6/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	GWQ96-23A	10/6/2010	Alkalinity, Total (As CaCO3)	580	mg/L CaCO3
GW	GWQ96-23A	10/6/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ96-23A	10/6/2010	Bicarbonate	580	mg/L CaCO3
GW	GWQ96-23A	10/6/2010	Specific Conductance	1200	µmhos/cm
GW	GWQ96-23A	10/6/2010	Suspended Solids	<10	mg/L
GW	GWQ96-23B	10/6/2010	Aluminum	<0.02	mg/L
GW	GWQ96-23B	10/6/2010	Arsenic	<0.001	mg/L
GW	GWQ96-23B	10/6/2010	Barium	0.1	mg/L
GW	GWQ96-23B	10/6/2010	Boron	0.14	mg/L
GW	GWQ96-23B	10/6/2010	Cadmium	<0.002	mg/L
GW	GWQ96-23B	10/6/2010	Chloride	19	mg/L
GW	GWQ96-23B	10/6/2010	Chromium	<0.006	mg/L
GW	GWQ96-23B	10/6/2010	Cobalt	<0.006	mg/L
GW	GWQ96-23B	10/6/2010	Copper	<0.006	mg/L
GW	GWQ96-23B	10/6/2010	Fluoride	2.1	mg/L
GW	GWQ96-23B	10/6/2010	Iron	1.4	mg/L
GW	GWQ96-23B	10/6/2010	Lead	<0.005	mg/L

GW	GWQ96-23B	10/6/2010	Manganese	0.36	mg/L
GW	GWQ96-23B	10/6/2010	Mercury	<0.0002	mg/L
GW	GWQ96-23B	10/6/2010	Molybdenum	<0.008	mg/L
GW	GWQ96-23B	10/6/2010	Nickel	<0.01	mg/L
GW	GWQ96-23B	10/6/2010	Selenium	0.0011	mg/L
GW	GWQ96-23B	10/6/2010	Silver	<0.005	mg/L
GW	GWQ96-23B	10/6/2010	Sulfate	<0.5	mg/L
GW	GWQ96-23B	10/6/2010	TDS	554	mg/L
GW	GWQ96-23B	10/6/2010	Uranium	<0.001	mg/L
GW	GWQ96-23B	10/6/2010	Zinc	<0.01	mg/L
GW	GWQ96-23B	10/6/2010	pH	7.85	pH units
GW	GWQ96-23B	10/6/2010	Beryllium	<0.002	mg/L
GW	GWQ96-23B	10/6/2010	Calcium	78	mg/L
GW	GWQ96-23B	10/6/2010	Magnesium	22	mg/L
GW	GWQ96-23B	10/6/2010	Potassium	1.6	mg/L
GW	GWQ96-23B	10/6/2010	Silicon	12	mg/L
GW	GWQ96-23B	10/6/2010	Sodium	110	mg/L
GW	GWQ96-23B	10/6/2010	Vanadium	<0.05	mg/L
GW	GWQ96-23B	10/6/2010	Antimony	<0.001	mg/L
GW	GWQ96-23B	10/6/2010	Thallium	<0.001	mg/L
GW	GWQ96-23B	10/6/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	GWQ96-23B	10/6/2010	Alkalinity, Total (As CaCO3)	480	mg/L CaCO3
GW	GWQ96-23B	10/6/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ96-23B	10/6/2010	Bicarbonate	480	mg/L CaCO3
GW	GWQ96-23B	10/6/2010	Specific Conductance	900	µmhos/cm
GW	GWQ96-23B	10/6/2010	Suspended Solids	<10	mg/L
GW	GWQ96-22A	10/7/2010	Aluminum	<0.02	mg/L
GW	GWQ96-22A	10/7/2010	Arsenic	0.0035	mg/L
GW	GWQ96-22A	10/7/2010	Barium	0.084	mg/L
GW	GWQ96-22A	10/7/2010	Boron	0.28	mg/L
GW	GWQ96-22A	10/7/2010	Cadmium	<0.002	mg/L
GW	GWQ96-22A	10/7/2010	Chloride	75	mg/L
GW	GWQ96-22A	10/7/2010	Chromium	<0.006	mg/L
GW	GWQ96-22A	10/7/2010	Cobalt	<0.006	mg/L
GW	GWQ96-22A	10/7/2010	Copper	<0.006	mg/L
GW	GWQ96-22A	10/7/2010	Fluoride	2.7	mg/L
GW	GWQ96-22A	10/7/2010	Iron	0.32	mg/L
GW	GWQ96-22A	10/7/2010	Lead	<0.005	mg/L
GW	GWQ96-22A	10/7/2010	Manganese	0.49	mg/L
GW	GWQ96-22A	10/7/2010	Mercury	<0.0002	mg/L
GW	GWQ96-22A	10/7/2010	Molybdenum	<0.008	mg/L
GW	GWQ96-22A	10/7/2010	Nickel	<0.01	mg/L
GW	GWQ96-22A	10/7/2010	Selenium	<0.001	mg/L
GW	GWQ96-22A	10/7/2010	Silver	<0.005	mg/L
GW	GWQ96-22A	10/7/2010	Sulfate	34	mg/L
GW	GWQ96-22A	10/7/2010	TDS	564	mg/L
GW	GWQ96-22A	10/7/2010	Uranium	<0.001	mg/L
GW	GWQ96-22A	10/7/2010	Zinc	<0.01	mg/L
GW	GWQ96-22A	10/7/2010	pH	8	pH units
GW	GWQ96-22A	10/7/2010	Beryllium	<0.002	mg/L
GW	GWQ96-22A	10/7/2010	Calcium	49	mg/L
GW	GWQ96-22A	10/7/2010	Magnesium	3.9	mg/L
GW	GWQ96-22A	10/7/2010	Potassium	2.8	mg/L
GW	GWQ96-22A	10/7/2010	Silicon	13	mg/L
GW	GWQ96-22A	10/7/2010	Sodium	150	mg/L
GW	GWQ96-22A	10/7/2010	Vanadium	<0.05	mg/L
GW	GWQ96-22A	10/7/2010	Antimony	<0.001	mg/L
GW	GWQ96-22A	10/7/2010	Thallium	<0.001	mg/L
GW	GWQ96-22A	10/7/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	GWQ96-22A	10/7/2010	Alkalinity, Total (As CaCO3)	340	mg/L CaCO3
GW	GWQ96-22A	10/7/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ96-22A	10/7/2010	Bicarbonate	340	mg/L CaCO3
GW	GWQ96-22A	10/7/2010	Specific Conductance	720	µmhos/cm
GW	GWQ96-22A	10/7/2010	Suspended Solids	11	mg/L
GW	GWQ96-22B	10/7/2010	Aluminum	<0.02	mg/L
GW	GWQ96-22B	10/7/2010	Arsenic	0.0057	mg/L
GW	GWQ96-22B	10/7/2010	Barium	0.11	mg/L
GW	GWQ96-22B	10/7/2010	Boron	0.24	mg/L
GW	GWQ96-22B	10/7/2010	Cadmium	<0.002	mg/L
GW	GWQ96-22B	10/7/2010	Chloride	110	mg/L
GW	GWQ96-22B	10/7/2010	Chromium	<0.006	mg/L
GW	GWQ96-22B	10/7/2010	Cobalt	<0.006	mg/L
GW	GWQ96-22B	10/7/2010	Copper	<0.006	mg/L
GW	GWQ96-22B	10/7/2010	Fluoride	3	mg/L
GW	GWQ96-22B	10/7/2010	Iron	9.3	mg/L
GW	GWQ96-22B	10/7/2010	Lead	<0.005	mg/L

GW	GWQ96-22B	10/7/2010	Manganese	1.2	mg/L
GW	GWQ96-22B	10/7/2010	Mercury	<0.0002	mg/L
GW	GWQ96-22B	10/7/2010	Molybdenum	<0.008	mg/L
GW	GWQ96-22B	10/7/2010	Nickel	<0.01	mg/L
GW	GWQ96-22B	10/7/2010	Selenium	0.0011	mg/L
GW	GWQ96-22B	10/7/2010	Silver	<0.005	mg/L
GW	GWQ96-22B	10/7/2010	Sulfate	<0.5	mg/L
GW	GWQ96-22B	10/7/2010	TDS	730	mg/L
GW	GWQ96-22B	10/7/2010	Uranium	<0.001	mg/L
GW	GWQ96-22B	10/7/2010	Zinc	<0.01	mg/L
GW	GWQ96-22B	10/7/2010	pH	7.52	pH units
GW	GWQ96-22B	10/7/2010	Beryllium	<0.002	mg/L
GW	GWQ96-22B	10/7/2010	Calcium	72	mg/L
GW	GWQ96-22B	10/7/2010	Magnesium	5.7	mg/L
GW	GWQ96-22B	10/7/2010	Potassium	3.6	mg/L
GW	GWQ96-22B	10/7/2010	Silicon	16	mg/L
GW	GWQ96-22B	10/7/2010	Sodium	200	mg/L
GW	GWQ96-22B	10/7/2010	Vanadium	<0.05	mg/L
GW	GWQ96-22B	10/7/2010	Antimony	<0.001	mg/L
GW	GWQ96-22B	10/7/2010	Thallium	<0.001	mg/L
GW	GWQ96-22B	10/7/2010	Nitrate (As N)+Nitrite (As N)	2.1	mg/L
GW	GWQ96-22B	10/7/2010	Alkalinity, Total (As CaCO3)	480	mg/L CaCO3
GW	GWQ96-22B	10/7/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ96-22B	10/7/2010	Bicarbonate	480	mg/L CaCO3
GW	GWQ96-22B	10/7/2010	Specific Conductance	1200	µmhos/cm
GW	GWQ96-22B	10/7/2010	Suspended Solids	25	mg/L
GW	NP-3	10/7/2010	Aluminum	<0.02	mg/L
GW	NP-3	10/7/2010	Arsenic	<0.005	mg/L
GW	NP-3	10/7/2010	Barium	0.031	mg/L
GW	NP-3	10/7/2010	Boron	<0.04	mg/L
GW	NP-3	10/7/2010	Cadmium	<0.002	mg/L
GW	NP-3	10/7/2010	Chloride	290	mg/L
GW	NP-3	10/7/2010	Chromium	<0.006	mg/L
GW	NP-3	10/7/2010	Cobalt	<0.006	mg/L
GW	NP-3	10/7/2010	Copper	<0.006	mg/L
GW	NP-3	10/7/2010	Fluoride	0.29	mg/L
GW	NP-3	10/7/2010	Iron	0.1	mg/L
GW	NP-3	10/7/2010	Lead	<0.005	mg/L
GW	NP-3	10/7/2010	Manganese	0.015	mg/L
GW	NP-3	10/7/2010	Mercury	<0.0002	mg/L
GW	NP-3	10/7/2010	Molybdenum	<0.008	mg/L
GW	NP-3	10/7/2010	Nickel	<0.01	mg/L
GW	NP-3	10/7/2010	Selenium	0.023	mg/L
GW	NP-3	10/7/2010	Silver	<0.005	mg/L
GW	NP-3	10/7/2010	Sulfate	830	mg/L
GW	NP-3	10/7/2010	TDS	1660	mg/L
GW	NP-3	10/7/2010	Uranium	0.0015	mg/L
GW	NP-3	10/7/2010	Zinc	0.31	mg/L
GW	NP-3	10/7/2010	pH	7.57	pH units
GW	NP-3	10/7/2010	Beryllium	<0.002	mg/L
GW	NP-3	10/7/2010	Calcium	290	mg/L
GW	NP-3	10/7/2010	Magnesium	60	mg/L
GW	NP-3	10/7/2010	Potassium	3.5	mg/L
GW	NP-3	10/7/2010	Silicon	15	mg/L
GW	NP-3	10/7/2010	Sodium	110	mg/L
GW	NP-3	10/7/2010	Vanadium	<0.05	mg/L
GW	NP-3	10/7/2010	Antimony	<0.001	mg/L
GW	NP-3	10/7/2010	Thallium	<0.001	mg/L
GW	NP-3	10/7/2010	Nitrate (As N)+Nitrite (As N)	5.6	mg/L
GW	NP-3	10/7/2010	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	NP-3	10/7/2010	Carbonate	<2	mg/L CaCO3
GW	NP-3	10/7/2010	Bicarbonate	120	mg/L CaCO3
GW	NP-3	10/7/2010	Specific Conductance	2000	µmhos/cm
GW	NP-3	10/7/2010	Suspended Solids	97	mg/L
GW	MW-8	10/12/2010	Aluminum	<0.02	mg/L
GW	MW-8	10/12/2010	Arsenic	0.013	mg/L
GW	MW-8	10/12/2010	Barium	<0.002	mg/L
GW	MW-8	10/12/2010	Boron	0.085	mg/L
GW	MW-8	10/12/2010	Cadmium	<0.002	mg/L
GW	MW-8	10/12/2010	Chloride	6.5	mg/L
GW	MW-8	10/12/2010	Chromium	<0.006	mg/L
GW	MW-8	10/12/2010	Cobalt	<0.006	mg/L
GW	MW-8	10/12/2010	Copper	<0.006	mg/L
GW	MW-8	10/12/2010	Cyanide	<0.005	mg/L
GW	MW-8	10/12/2010	Fluoride	1.1	mg/L
GW	MW-8	10/12/2010	Iron	<0.02	mg/L

GW	MW-8	10/12/2010	Lead	<0.005	mg/L
GW	MW-8	10/12/2010	Manganese	0.0033	mg/L
GW	MW-8	10/12/2010	Mercury	<0.0002	mg/L
GW	MW-8	10/12/2010	Molybdenum	<0.008	mg/L
GW	MW-8	10/12/2010	Nickel	<0.01	mg/L
GW	MW-8	10/12/2010	Selenium	0.0016	mg/L
GW	MW-8	10/12/2010	Silver	<0.005	mg/L
GW	MW-8	10/12/2010	Sulfate	16	mg/L
GW	MW-8	10/12/2010	TDS	287	mg/L
GW	MW-8	10/12/2010	Uranium	0.0016	mg/L
GW	MW-8	10/12/2010	Zinc	<0.01	mg/L
GW	MW-8	10/12/2010	pH	9.23	pH units
GW	MW-8	10/12/2010	Beryllium	<0.002	mg/L
GW	MW-8	10/12/2010	Calcium	2.9	mg/L
GW	MW-8	10/12/2010	Magnesium	1.1	mg/L
GW	MW-8	10/12/2010	Potassium	3.7	mg/L
GW	MW-8	10/12/2010	Silicon	14	mg/L
GW	MW-8	10/12/2010	Sodium	97	mg/L
GW	MW-8	10/12/2010	Vanadium	<0.05	mg/L
GW	MW-8	10/12/2010	Antimony	<0.001	mg/L
GW	MW-8	10/12/2010	Thallium	<0.001	mg/L
GW	MW-8	10/12/2010	Nitrate (As N)+Nitrite (As N)	<1	mg/L
GW	MW-8	10/12/2010	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	MW-8	10/12/2010	Carbonate	<2	mg/L CaCO3
GW	MW-8	10/12/2010	Bicarbonate	210	mg/L CaCO3
GW	MW-8	10/12/2010	Specific Conductance	450	µmhos/cm
GW	MW-8	10/12/2010	Suspended Solids	49	mg/L
GW	LRG 04159	11/4/2010	Aluminum	<0.02	mg/L
GW	LRG 04159	11/4/2010	Arsenic	<0.001	mg/L
GW	LRG 04159	11/4/2010	Barium	0.018	mg/L
GW	LRG 04159	11/4/2010	Boron	<0.04	mg/L
GW	LRG 04159	11/4/2010	Cadmium	<0.002	mg/L
GW	LRG 04159	11/4/2010	Chloride	23	mg/L
GW	LRG 04159	11/4/2010	Chromium	<0.006	mg/L
GW	LRG 04159	11/4/2010	Cobalt	<0.006	mg/L
GW	LRG 04159	11/4/2010	Copper	<0.006	mg/L
GW	LRG 04159	11/4/2010	Fluoride	0.66	mg/L
GW	LRG 04159	11/4/2010	Iron	0.036	mg/L
GW	LRG 04159	11/4/2010	Lead	<0.005	mg/L
GW	LRG 04159	11/4/2010	Cyanide	<0.01	mg/L
GW	LRG 04159	11/4/2010	Manganese	<0.002	mg/L
GW	LRG 04159	11/4/2010	Mercury	<0.0002	mg/L
GW	LRG 04159	11/4/2010	Molybdenum	<0.008	mg/L
GW	LRG 04159	11/4/2010	Nickel	<0.01	mg/L
GW	LRG 04159	11/4/2010	Nitrogen, Nitrate (As N)	0.33	mg/L
GW	LRG 04159	11/4/2010	Selenium	0.0049	mg/L
GW	LRG 04159	11/4/2010	Silver	<0.005	mg/L
GW	LRG 04159	11/4/2010	Sulfate	220	mg/L
GW	LRG 04159	11/4/2010	TDS	730	mg/L
GW	LRG 04159	11/4/2010	Uranium	0.004	mg/L
GW	LRG 04159	11/4/2010	Zinc	0.037	mg/L
GW	LRG 04159	11/4/2010	pH	7.31	pH units
GW	LRG 04159	11/4/2010	Beryllium	<0.002	mg/L
GW	LRG 04159	11/4/2010	Calcium	110	mg/L
GW	LRG 04159	11/4/2010	Magnesium	23	mg/L
GW	LRG 04159	11/4/2010	Potassium	<1	mg/L
GW	LRG 04159	11/4/2010	Silicon	12	mg/L
GW	LRG 04159	11/4/2010	Sodium	98	mg/L
GW	LRG 04159	11/4/2010	Vanadium	<0.05	mg/L
GW	LRG 04159	11/4/2010	Antimony	<0.001	mg/L
GW	LRG 04159	11/4/2010	Thallium	<0.001	mg/L
GW	LRG 04159	11/4/2010	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	LRG 04159	11/4/2010	Alkalinity, Total (As CaCO3)	300	mg/L CaCO3
GW	LRG 04159	11/4/2010	Carbonate	<2	mg/L CaCO3
GW	LRG 04159	11/4/2010	Bicarbonate	300	mg/L CaCO3
GW	LRG 04159	11/4/2010	Specific Conductance	1100	µmhos/cm
GW	LRG 04159	11/4/2010	Suspended Solids	<10	mg/L
GW	GWQ-4	11/5/2010	Aluminum	<0.02	mg/L
GW	GWQ-4	11/5/2010	Arsenic	<0.001	mg/L
GW	GWQ-4	11/5/2010	Barium	0.057	mg/L
GW	GWQ-4	11/5/2010	Boron	<0.04	mg/L
GW	GWQ-4	11/5/2010	Cadmium	<0.002	mg/L
GW	GWQ-4	11/5/2010	Chloride	72	mg/L
GW	GWQ-4	11/5/2010	Chromium	<0.006	mg/L
GW	GWQ-4	11/5/2010	Cobalt	<0.006	mg/L
GW	GWQ-4	11/5/2010	Copper	0.0075	mg/L

GW	GWQ-4	11/5/2010	Cyanide	<0.01	mg/L
GW	GWQ-4	11/5/2010	Fluoride	0.73	mg/L
GW	GWQ-4	11/5/2010	Iron	0.059	mg/L
GW	GWQ-4	11/5/2010	Lead	<0.005	mg/L
GW	GWQ-4	11/5/2010	Manganese	0.029	mg/L
GW	GWQ-4	11/5/2010	Mercury	<0.0002	mg/L
GW	GWQ-4	11/5/2010	Molybdenum	<0.008	mg/L
GW	GWQ-4	11/5/2010	Nickel	<0.01	mg/L
GW	GWQ-4	11/5/2010	Nitrogen, Nitrate (As N)	1.8	mg/L
GW	GWQ-4	11/5/2010	Selenium	0.0059	mg/L
GW	GWQ-4	11/5/2010	Silver	<0.005	mg/L
GW	GWQ-4	11/5/2010	Sulfate	230	mg/L
GW	GWQ-4	11/5/2010	TDS	798	mg/L
GW	GWQ-4	11/5/2010	Uranium	0.0037	mg/L
GW	GWQ-4	11/5/2010	Zinc	0.14	mg/L
GW	GWQ-4	11/5/2010	pH	7.53	pH units
GW	GWQ-4	11/5/2010	Beryllium	<0.002	mg/L
GW	GWQ-4	11/5/2010	Calcium	120	mg/L
GW	GWQ-4	11/5/2010	Magnesium	25	mg/L
GW	GWQ-4	11/5/2010	Potassium	1.2	mg/L
GW	GWQ-4	11/5/2010	Silicon	11	mg/L
GW	GWQ-4	11/5/2010	Sodium	110	mg/L
GW	GWQ-4	11/5/2010	Vanadium	<0.05	mg/L
GW	GWQ-4	11/5/2010	Antimony	<0.001	mg/L
GW	GWQ-4	11/5/2010	Thallium	<0.001	mg/L
GW	GWQ-4	11/5/2010	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	GWQ-4	11/5/2010	Alkalinity, Total (As CaCO3)	310	mg/L CaCO3
GW	GWQ-4	11/5/2010	Carbonate	<2	mg/L CaCO3
GW	GWQ-4	11/5/2010	Bicarbonate	310	mg/L CaCO3
GW	GWQ-4	11/5/2010	Specific Conductance	1200	µmhos/cm
GW	GWQ-4	11/5/2010	Suspended Solids	11	mg/L
GW	IW-2	5/9/2011	Aluminum	<0.02	mg/L
GW	IW-2	5/9/2011	Arsenic	<0.001	mg/L
GW	IW-2	5/9/2011	Barium	0.037	mg/L
GW	IW-2	5/9/2011	Boron	0.081	mg/L
GW	IW-2	5/9/2011	Cadmium	<0.002	mg/L
GW	IW-2	5/9/2011	Chloride	520	mg/L
GW	IW-2	5/9/2011	Chromium	<0.006	mg/L
GW	IW-2	5/9/2011	Cobalt	0.017	mg/L
GW	IW-2	5/9/2011	Copper	<0.006	mg/L
GW	IW-2	5/9/2011	Cyanide	<0.01	mg/L
GW	IW-2	5/9/2011	Fluoride	0.62	mg/L
GW	IW-2	5/9/2011	Iron	0.36	mg/L
GW	IW-2	5/9/2011	Lead	<0.005	mg/L
GW	IW-2	5/9/2011	Manganese	3.6	mg/L
GW	IW-2	5/9/2011	Mercury	<0.0002	mg/L
GW	IW-2	5/9/2011	Molybdenum	0.021	mg/L
GW	IW-2	5/9/2011	Nickel	<0.01	mg/L
GW	IW-2	5/9/2011	Nitrogen, Nitrate (As N)	1.7	mg/L
GW	IW-2	5/9/2011	Selenium	0.031	mg/L
GW	IW-2	5/9/2011	Silver	<0.005	mg/L
GW	IW-2	5/9/2011	Sulfate	1100	mg/L
GW	IW-2	5/9/2011	TDS	2360	mg/L
GW	IW-2	5/9/2011	Uranium	0.0062	mg/L
GW	IW-2	5/9/2011	Zinc	0.023	mg/L
GW	IW-2	5/9/2011	pH	7.31	pH units
GW	IW-2	5/9/2011	Beryllium	<0.002	mg/L
GW	IW-2	5/9/2011	Calcium	370	mg/L
GW	IW-2	5/9/2011	Magnesium	110	mg/L
GW	IW-2	5/9/2011	Potassium	2.3	mg/L
GW	IW-2	5/9/2011	Silicon	28	mg/L
GW	IW-2	5/9/2011	Sodium	260	mg/L
GW	IW-2	5/9/2011	Vanadium	<0.05	mg/L
GW	IW-2	5/9/2011	Antimony	0.0032	mg/L
GW	IW-2	5/9/2011	Thallium	<0.001	mg/L
GW	IW-2	5/9/2011	Nitrogen, Nitrite (As N)	<2	mg/L
GW	IW-2	5/9/2011	Alkalinity, Total (As CaCO3)	240	mg/L CaCO3
GW	IW-2	5/9/2011	Carbonate	<2	mg/L CaCO3
GW	IW-2	5/9/2011	Bicarbonate	240	mg/L CaCO3
GW	IW-2	5/9/2011	Specific Conductance	3200	µmhos/cm
GW	IW-2	5/9/2011	Suspended Solids	20000	mg/L
GW	GWQ94-16	5/10/2011	Aluminum	<0.02	mg/L
GW	GWQ94-16	5/10/2011	Arsenic	0.0026	mg/L
GW	GWQ94-16	5/10/2011	Barium	0.038	mg/L
GW	GWQ94-16	5/10/2011	Boron	0.056	mg/L
GW	GWQ94-16	5/10/2011	Cadmium	<0.002	mg/L

GW	GWQ94-16	5/10/2011	Chloride	190	mg/L
GW	GWQ94-16	5/10/2011	Chromium	<0.006	mg/L
GW	GWQ94-16	5/10/2011	Cobalt	<0.006	mg/L
GW	GWQ94-16	5/10/2011	Copper	<0.006	mg/L
GW	GWQ94-16	5/10/2011	Cyanide	<0.01	mg/L
GW	GWQ94-16	5/10/2011	Fluoride	0.57	mg/L
GW	GWQ94-16	5/10/2011	Iron	<0.02	mg/L
GW	GWQ94-16	5/10/2011	Lead	<0.005	mg/L
GW	GWQ94-16	5/10/2011	Manganese	<0.002	mg/L
GW	GWQ94-16	5/10/2011	Mercury	<0.0002	mg/L
GW	GWQ94-16	5/10/2011	Molybdenum	<0.008	mg/L
GW	GWQ94-16	5/10/2011	Nickel	<0.01	mg/L
GW	GWQ94-16	5/10/2011	Nitrogen, Nitrate (As N)	4	mg/L
GW	GWQ94-16	5/10/2011	Selenium	0.012	mg/L
GW	GWQ94-16	5/10/2011	Silver	<0.005	mg/L
GW	GWQ94-16	5/10/2011	Sulfate	430	mg/L
GW	GWQ94-16	5/10/2011	TDS	1150	mg/L
GW	GWQ94-16	5/10/2011	Uranium	0.0023	mg/L
GW	GWQ94-16	5/10/2011	Zinc	0.011	mg/L
GW	GWQ94-16	5/10/2011	pH	7.58	pH units
GW	GWQ94-16	5/10/2011	Beryllium	<0.002	mg/L
GW	GWQ94-16	5/10/2011	Calcium	200	mg/L
GW	GWQ94-16	5/10/2011	Magnesium	49	mg/L
GW	GWQ94-16	5/10/2011	Potassium	3.1	mg/L
GW	GWQ94-16	5/10/2011	Silicon	22	mg/L
GW	GWQ94-16	5/10/2011	Sodium	74	mg/L
GW	GWQ94-16	5/10/2011	Vanadium	<0.05	mg/L
GW	GWQ94-16	5/10/2011	Antimony	<0.001	mg/L
GW	GWQ94-16	5/10/2011	Thallium	<0.001	mg/L
GW	GWQ94-16	5/10/2011	Nitrogen, Nitrite (As N)	<2	mg/L
GW	GWQ94-16	5/10/2011	Alkalinity, Total (As CaCO3)	180	mg/L CaCO3
GW	GWQ94-16	5/10/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ94-16	5/10/2011	Bicarbonate	180	mg/L CaCO3
GW	GWQ94-16	5/10/2011	Specific Conductance	1600	µmhos/cm
GW	GWQ94-16	5/10/2011	Suspended Solids	<10	mg/L
GW	MW-11	5/10/2011	Aluminum	<0.02	mg/L
GW	MW-11	5/10/2011	Arsenic	0.0017	mg/L
GW	MW-11	5/10/2011	Barium	0.02	mg/L
GW	MW-11	5/10/2011	Boron	<0.04	mg/L
GW	MW-11	5/10/2011	Cadmium	<0.002	mg/L
GW	MW-11	5/10/2011	Chloride	15	mg/L
GW	MW-11	5/10/2011	Chromium	<0.006	mg/L
GW	MW-11	5/10/2011	Cobalt	<0.006	mg/L
GW	MW-11	5/10/2011	Copper	<0.006	mg/L
GW	MW-11	5/10/2011	Cyanide	<0.01	mg/L
GW	MW-11	5/10/2011	Fluoride	0.5	mg/L
GW	MW-11	5/10/2011	Iron	<0.02	mg/L
GW	MW-11	5/10/2011	Lead	<0.005	mg/L
GW	MW-11	5/10/2011	Manganese	<0.002	mg/L
GW	MW-11	5/10/2011	Mercury	<0.0002	mg/L
GW	MW-11	5/10/2011	Molybdenum	<0.008	mg/L
GW	MW-11	5/10/2011	Nickel	<0.01	mg/L
GW	MW-11	5/10/2011	Nitrogen, Nitrate (As N)	<0.1	mg/L
GW	MW-11	5/10/2011	Selenium	<0.001	mg/L
GW	MW-11	5/10/2011	Silver	<0.005	mg/L
GW	MW-11	5/10/2011	Sulfate	14	mg/L
GW	MW-11	5/10/2011	TDS	308	mg/L
GW	MW-11	5/10/2011	Uranium	0.0015	mg/L
GW	MW-11	5/10/2011	Zinc	<0.01	mg/L
GW	MW-11	5/10/2011	pH	7.54	pH units
GW	MW-11	5/10/2011	Beryllium	<0.002	mg/L
GW	MW-11	5/10/2011	Calcium	64	mg/L
GW	MW-11	5/10/2011	Magnesium	8.6	mg/L
GW	MW-11	5/10/2011	Potassium	1.4	mg/L
GW	MW-11	5/10/2011	Silicon	20	mg/L
GW	MW-11	5/10/2011	Sodium	23	mg/L
GW	MW-11	5/10/2011	Vanadium	<0.05	mg/L
GW	MW-11	5/10/2011	Antimony	<0.001	mg/L
GW	MW-11	5/10/2011	Thallium	<0.001	mg/L
GW	MW-11	5/10/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	MW-11	5/10/2011	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	MW-11	5/10/2011	Carbonate	<2	mg/L CaCO3
GW	MW-11	5/10/2011	Bicarbonate	210	mg/L CaCO3
GW	MW-11	5/10/2011	Specific Conductance	470	µmhos/cm
GW	MW-11	5/10/2011	Suspended Solids	<10	mg/L
GW	NP-5	5/10/2011	Aluminum	<0.02	mg/L

GW	NP-5	5/10/2011	Aluminum	<0.02	mg/L
GW	NP-5	5/10/2011	Arsenic	0.0018	mg/L
GW	NP-5	5/10/2011	Arsenic	0.0018	mg/L
GW	NP-5	5/10/2011	Barium	0.019	mg/L
GW	NP-5	5/10/2011	Barium	0.018	mg/L
GW	NP-5	5/10/2011	Boron	0.041	mg/L
GW	NP-5	5/10/2011	Boron	0.042	mg/L
GW	NP-5	5/10/2011	Cadmium	<0.002	mg/L
GW	NP-5	5/10/2011	Cadmium	<0.002	mg/L
GW	NP-5	5/10/2011	Chloride	80	mg/L
GW	NP-5	5/10/2011	Chloride	79	mg/L
GW	NP-5	5/10/2011	Chromium	<0.006	mg/L
GW	NP-5	5/10/2011	Chromium	<0.006	mg/L
GW	NP-5	5/10/2011	Cobalt	<0.006	mg/L
GW	NP-5	5/10/2011	Cobalt	<0.006	mg/L
GW	NP-5	5/10/2011	Copper	<0.006	mg/L
GW	NP-5	5/10/2011	Copper	<0.006	mg/L
GW	NP-5	5/10/2011	Cyanide	<0.01	mg/L
GW	NP-5	5/10/2011	Cyanide	<0.01	mg/L
GW	NP-5	5/10/2011	Fluoride	0.63	mg/L
GW	NP-5	5/10/2011	Fluoride	0.64	mg/L
GW	NP-5	5/10/2011	Iron	<0.02	mg/L
GW	NP-5	5/10/2011	Iron	<0.02	mg/L
GW	NP-5	5/10/2011	Lead	<0.005	mg/L
GW	NP-5	5/10/2011	Lead	<0.005	mg/L
GW	NP-5	5/10/2011	Manganese	<0.002	mg/L
GW	NP-5	5/10/2011	Manganese	<0.002	mg/L
GW	NP-5	5/10/2011	Mercury	<0.0002	mg/L
GW	NP-5	5/10/2011	Mercury	<0.0002	mg/L
GW	NP-5	5/10/2011	Molybdenum	<0.008	mg/L
GW	NP-5	5/10/2011	Molybdenum	<0.008	mg/L
GW	NP-5	5/10/2011	Nickel	<0.01	mg/L
GW	NP-5	5/10/2011	Nickel	<0.01	mg/L
GW	NP-5	5/10/2011	Nitrogen, Nitrate (As N)	4.1	mg/L
GW	NP-5	5/10/2011	Nitrogen, Nitrate (As N)	4.1	mg/L
GW	NP-5	5/10/2011	Selenium	0.0076	mg/L
GW	NP-5	5/10/2011	Selenium	0.0073	mg/L
GW	NP-5	5/10/2011	Silver	<0.005	mg/L
GW	NP-5	5/10/2011	Silver	<0.005	mg/L
GW	NP-5	5/10/2011	Sulfate	180	mg/L
GW	NP-5	5/10/2011	Sulfate	180	mg/L
GW	NP-5	5/10/2011	TDS	636	mg/L
GW	NP-5	5/10/2011	TDS	633	mg/L
GW	NP-5	5/10/2011	Uranium	0.0013	mg/L
GW	NP-5	5/10/2011	Uranium	0.0013	mg/L
GW	NP-5	5/10/2011	Zinc	0.25	mg/L
GW	NP-5	5/10/2011	Zinc	0.26	mg/L
GW	NP-5	5/10/2011	pH	7.76	pH units
GW	NP-5	5/10/2011	pH	7.81	pH units
GW	NP-5	5/10/2011	Beryllium	<0.002	mg/L
GW	NP-5	5/10/2011	Calcium	99	mg/L
GW	NP-5	5/10/2011	Magnesium	31	mg/L
GW	NP-5	5/10/2011	Potassium	2.9	mg/L
GW	NP-5	5/10/2011	Silicon	20	mg/L
GW	NP-5	5/10/2011	Sodium	43	mg/L
GW	NP-5	5/10/2011	Vanadium	<0.05	mg/L
GW	NP-5	5/10/2011	Antimony	<0.001	mg/L
GW	NP-5	5/10/2011	Thallium	<0.001	mg/L
GW	NP-5	5/10/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	NP-5	5/10/2011	Alkalinity, Total (As CaCO3)	160	mg/L CaCO3
GW	NP-5	5/10/2011	Carbonate	<2	mg/L CaCO3
GW	NP-5	5/10/2011	Bicarbonate	160	mg/L CaCO3
GW	NP-5	5/10/2011	Specific Conductance	940	µmhos/cm
GW	NP-5	5/10/2011	Suspended Solids	130	mg/L
GW	NP-5	5/10/2011	Beryllium	<0.002	mg/L
GW	NP-5	5/10/2011	Calcium	100	mg/L
GW	NP-5	5/10/2011	Magnesium	32	mg/L
GW	NP-5	5/10/2011	Potassium	2.9	mg/L
GW	NP-5	5/10/2011	Silicon	20	mg/L
GW	NP-5	5/10/2011	Sodium	45	mg/L
GW	NP-5	5/10/2011	Vanadium	<0.05	mg/L
GW	NP-5	5/10/2011	Antimony	<0.001	mg/L
GW	NP-5	5/10/2011	Thallium	<0.001	mg/L
GW	NP-5	5/10/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	NP-5	5/10/2011	Alkalinity, Total (As CaCO3)	160	mg/L CaCO3
GW	NP-5	5/10/2011	Carbonate	<2	mg/L CaCO3

GW	NP-5	5/10/2011	Bicarbonate	160	mg/L CaCO3
GW	NP-5	5/10/2011	Specific Conductance	930	µmhos/cm
GW	NP-5	5/10/2011	Suspended Solids	47	mg/L
GW	GWQ94-13	5/11/2011	Aluminum	<0.02	mg/L
GW	GWQ94-13	5/11/2011	Arsenic	0.0038	mg/L
GW	GWQ94-13	5/11/2011	Barium	0.037	mg/L
GW	GWQ94-13	5/11/2011	Boron	<0.04	mg/L
GW	GWQ94-13	5/11/2011	Cadmium	<0.002	mg/L
GW	GWQ94-13	5/11/2011	Chloride	290	mg/L
GW	GWQ94-13	5/11/2011	Chromium	<0.006	mg/L
GW	GWQ94-13	5/11/2011	Cobalt	<0.006	mg/L
GW	GWQ94-13	5/11/2011	Copper	<0.006	mg/L
GW	GWQ94-13	5/11/2011	Cyanide	<0.005	mg/L
GW	GWQ94-13	5/11/2011	Fluoride	0.33	mg/L
GW	GWQ94-13	5/11/2011	Iron	<0.02	mg/L
GW	GWQ94-13	5/11/2011	Lead	<0.005	mg/L
GW	GWQ94-13	5/11/2011	Manganese	<0.002	mg/L
GW	GWQ94-13	5/11/2011	Mercury	<0.0002	mg/L
GW	GWQ94-13	5/11/2011	Molybdenum	<0.008	mg/L
GW	GWQ94-13	5/11/2011	Nickel	<0.01	mg/L
GW	GWQ94-13	5/11/2011	Selenium	0.028	mg/L
GW	GWQ94-13	5/11/2011	Silver	<0.005	mg/L
GW	GWQ94-13	5/11/2011	Sulfate	800	mg/L
GW	GWQ94-13	5/11/2011	TDS	1670	mg/L
GW	GWQ94-13	5/11/2011	Uranium	0.0017	mg/L
GW	GWQ94-13	5/11/2011	Zinc	0.037	mg/L
GW	GWQ94-13	5/11/2011	pH	7.66	pH units
GW	GWQ94-13	5/11/2011	Beryllium	<0.002	mg/L
GW	GWQ94-13	5/11/2011	Calcium	310	mg/L
GW	GWQ94-13	5/11/2011	Magnesium	61	mg/L
GW	GWQ94-13	5/11/2011	Potassium	3.3	mg/L
GW	GWQ94-13	5/11/2011	Silicon	16	mg/L
GW	GWQ94-13	5/11/2011	Sodium	120	mg/L
GW	GWQ94-13	5/11/2011	Vanadium	<0.05	mg/L
GW	GWQ94-13	5/11/2011	Antimony	<0.001	mg/L
GW	GWQ94-13	5/11/2011	Thallium	<0.001	mg/L
GW	GWQ94-13	5/11/2011	Nitrate (As N)+Nitrite (As N)	6.5	mg/L
GW	GWQ94-13	5/11/2011	Alkalinity, Total (As CaCO3)	130	mg/L CaCO3
GW	GWQ94-13	5/11/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ94-13	5/11/2011	Bicarbonate	130	mg/L CaCO3
GW	GWQ94-13	5/11/2011	Specific Conductance	2100	µmhos/cm
GW	GWQ94-13	5/11/2011	Suspended Solids	<10	mg/L
GW	MW-9	5/11/2011	Aluminum	<0.02	mg/L
GW	MW-9	5/11/2011	Arsenic	0.0041	mg/L
GW	MW-9	5/11/2011	Barium	0.002	mg/L
GW	MW-9	5/11/2011	Boron	0.048	mg/L
GW	MW-9	5/11/2011	Cadmium	<0.002	mg/L
GW	MW-9	5/11/2011	Chloride	13	mg/L
GW	MW-9	5/11/2011	Chromium	<0.006	mg/L
GW	MW-9	5/11/2011	Cobalt	<0.006	mg/L
GW	MW-9	5/11/2011	Copper	<0.006	mg/L
GW	MW-9	5/11/2011	Cyanide	<0.005	mg/L
GW	MW-9	5/11/2011	Fluoride	1.3	mg/L
GW	MW-9	5/11/2011	Iron	<0.02	mg/L
GW	MW-9	5/11/2011	Lead	<0.005	mg/L
GW	MW-9	5/11/2011	Manganese	<0.002	mg/L
GW	MW-9	5/11/2011	Mercury	<0.0002	mg/L
GW	MW-9	5/11/2011	Molybdenum	<0.008	mg/L
GW	MW-9	5/11/2011	Nickel	<0.01	mg/L
GW	MW-9	5/11/2011	Selenium	<0.001	mg/L
GW	MW-9	5/11/2011	Silver	<0.005	mg/L
GW	MW-9	5/11/2011	Sulfate	12	mg/L
GW	MW-9	5/11/2011	TDS	206	mg/L
GW	MW-9	5/11/2011	Uranium	0.0013	mg/L
GW	MW-9	5/11/2011	Zinc	0.048	mg/L
GW	MW-9	5/11/2011	pH	8.38	pH units
GW	MW-9	5/11/2011	Beryllium	<0.002	mg/L
GW	MW-9	5/11/2011	Calcium	12	mg/L
GW	MW-9	5/11/2011	Magnesium	1.2	mg/L
GW	MW-9	5/11/2011	Potassium	2.1	mg/L
GW	MW-9	5/11/2011	Silicon	15	mg/L
GW	MW-9	5/11/2011	Sodium	55	mg/L
GW	MW-9	5/11/2011	Vanadium	<0.05	mg/L
GW	MW-9	5/11/2011	Antimony	<0.001	mg/L
GW	MW-9	5/11/2011	Thallium	<0.001	mg/L
GW	MW-9	5/11/2011	Nitrate (As N)+Nitrite (As N)	2.1	mg/L

GW	MW-9	5/11/2011	Alkalinity, Total (As CaCO3)	120	mg/L CaCO3
GW	MW-9	5/11/2011	Carbonate	<2	mg/L CaCO3
GW	MW-9	5/11/2011	Bicarbonate	110	mg/L CaCO3
GW	MW-9	5/11/2011	Specific Conductance	300	µmhos/cm
GW	MW-9	5/11/2011	Suspended Solids	<10	mg/L
GW	NP-3	5/11/2011	Aluminum	<0.02	mg/L
GW	NP-3	5/11/2011	Arsenic	0.0029	mg/L
GW	NP-3	5/11/2011	Barium	0.032	mg/L
GW	NP-3	5/11/2011	Boron	<0.04	mg/L
GW	NP-3	5/11/2011	Cadmium	<0.002	mg/L
GW	NP-3	5/11/2011	Chloride	270	mg/L
GW	NP-3	5/11/2011	Chromium	<0.006	mg/L
GW	NP-3	5/11/2011	Cobalt	<0.006	mg/L
GW	NP-3	5/11/2011	Copper	<0.006	mg/L
GW	NP-3	5/11/2011	Cyanide	<0.005	mg/L
GW	NP-3	5/11/2011	Fluoride	0.34	mg/L
GW	NP-3	5/11/2011	Iron	0.039	mg/L
GW	NP-3	5/11/2011	Lead	<0.005	mg/L
GW	NP-3	5/11/2011	Manganese	0.022	mg/L
GW	NP-3	5/11/2011	Mercury	<0.0002	mg/L
GW	NP-3	5/11/2011	Molybdenum	<0.008	mg/L
GW	NP-3	5/11/2011	Nickel	<0.01	mg/L
GW	NP-3	5/11/2011	Selenium	0.027	mg/L
GW	NP-3	5/11/2011	Silver	<0.005	mg/L
GW	NP-3	5/11/2011	Sulfate	790	mg/L
GW	NP-3	5/11/2011	TDS	1640	mg/L
GW	NP-3	5/11/2011	Uranium	0.0015	mg/L
GW	NP-3	5/11/2011	Zinc	0.24	mg/L
GW	NP-3	5/11/2011	pH	7.69	pH units
GW	NP-3	5/11/2011	Beryllium	<0.002	mg/L
GW	NP-3	5/11/2011	Calcium	300	mg/L
GW	NP-3	5/11/2011	Magnesium	57	mg/L
GW	NP-3	5/11/2011	Potassium	3.3	mg/L
GW	NP-3	5/11/2011	Silicon	15	mg/L
GW	NP-3	5/11/2011	Sodium	120	mg/L
GW	NP-3	5/11/2011	Vanadium	<0.05	mg/L
GW	NP-3	5/11/2011	Antimony	<0.001	mg/L
GW	NP-3	5/11/2011	Thallium	<0.001	mg/L
GW	NP-3	5/11/2011	Nitrate (As N)+Nitrite (As N)	6.2	mg/L
GW	NP-3	5/11/2011	Alkalinity, Total (As CaCO3)	130	mg/L CaCO3
GW	NP-3	5/11/2011	Carbonate	<2	mg/L CaCO3
GW	NP-3	5/11/2011	Bicarbonate	130	mg/L CaCO3
GW	NP-3	5/11/2011	Specific Conductance	2100	µmhos/cm
GW	NP-3	5/11/2011	Suspended Solids	400	mg/L
GW	GWQ96-23A	5/12/2011	Aluminum	<0.02	mg/L
GW	GWQ96-23A	5/12/2011	Arsenic	<0.001	mg/L
GW	GWQ96-23A	5/12/2011	Barium	0.078	mg/L
GW	GWQ96-23A	5/12/2011	Boron	0.071	mg/L
GW	GWQ96-23A	5/12/2011	Cadmium	<0.002	mg/L
GW	GWQ96-23A	5/12/2011	Chloride	13	mg/L
GW	GWQ96-23A	5/12/2011	Chromium	<0.006	mg/L
GW	GWQ96-23A	5/12/2011	Cobalt	<0.006	mg/L
GW	GWQ96-23A	5/12/2011	Copper	<0.006	mg/L
GW	GWQ96-23A	5/12/2011	Cyanide	<0.005	mg/L
GW	GWQ96-23A	5/12/2011	Fluoride	1.7	mg/L
GW	GWQ96-23A	5/12/2011	Iron	0.043	mg/L
GW	GWQ96-23A	5/12/2011	Lead	<0.005	mg/L
GW	GWQ96-23A	5/12/2011	Manganese	0.29	mg/L
GW	GWQ96-23A	5/12/2011	Mercury	<0.0002	mg/L
GW	GWQ96-23A	5/12/2011	Molybdenum	<0.008	mg/L
GW	GWQ96-23A	5/12/2011	Nickel	<0.01	mg/L
GW	GWQ96-23A	5/12/2011	Nitrogen, Nitrate (As N)	<0.1	mg/L
GW	GWQ96-23A	5/12/2011	Selenium	0.0012	mg/L
GW	GWQ96-23A	5/12/2011	Silver	<0.005	mg/L
GW	GWQ96-23A	5/12/2011	Sulfate	74	mg/L
GW	GWQ96-23A	5/12/2011	TDS	752	mg/L
GW	GWQ96-23A	5/12/2011	Uranium	0.003	mg/L
GW	GWQ96-23A	5/12/2011	Zinc	0.02	mg/L
GW	GWQ96-23A	5/12/2011	pH	8.16	pH units
GW	GWQ96-23A	5/12/2011	Beryllium	<0.002	mg/L
GW	GWQ96-23A	5/12/2011	Calcium	150	mg/L
GW	GWQ96-23A	5/12/2011	Magnesium	42	mg/L
GW	GWQ96-23A	5/12/2011	Potassium	1.3	mg/L
GW	GWQ96-23A	5/12/2011	Silicon	14	mg/L
GW	GWQ96-23A	5/12/2011	Sodium	78	mg/L
GW	GWQ96-23A	5/12/2011	Vanadium	<0.05	mg/L

GW	GWQ96-23A	5/12/2011	Antimony	<0.001	mg/L
GW	GWQ96-23A	5/12/2011	Thallium	<0.001	mg/L
GW	GWQ96-23A	5/12/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	GWQ96-23A	5/12/2011	Alkalinity, Total (As CaCO3)	600	mg/L CaCO3
GW	GWQ96-23A	5/12/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ96-23A	5/12/2011	Bicarbonate	600	mg/L CaCO3
GW	GWQ96-23A	5/12/2011	Specific Conductance	1100	µmhos/cm
GW	GWQ96-23A	5/12/2011	Suspended Solids	<10	mg/L
GW	GWQ96-23B	5/12/2011	Aluminum	<0.02	mg/L
GW	GWQ96-23B	5/12/2011	Arsenic	<0.001	mg/L
GW	GWQ96-23B	5/12/2011	Barium	0.11	mg/L
GW	GWQ96-23B	5/12/2011	Boron	0.14	mg/L
GW	GWQ96-23B	5/12/2011	Cadmium	<0.002	mg/L
GW	GWQ96-23B	5/12/2011	Chloride	17	mg/L
GW	GWQ96-23B	5/12/2011	Chromium	<0.006	mg/L
GW	GWQ96-23B	5/12/2011	Cobalt	<0.006	mg/L
GW	GWQ96-23B	5/12/2011	Copper	<0.006	mg/L
GW	GWQ96-23B	5/12/2011	Cyanide	<0.005	mg/L
GW	GWQ96-23B	5/12/2011	Fluoride	2.1	mg/L
GW	GWQ96-23B	5/12/2011	Iron	0.93	mg/L
GW	GWQ96-23B	5/12/2011	Lead	<0.005	mg/L
GW	GWQ96-23B	5/12/2011	Manganese	0.34	mg/L
GW	GWQ96-23B	5/12/2011	Mercury	<0.0002	mg/L
GW	GWQ96-23B	5/12/2011	Molybdenum	<0.008	mg/L
GW	GWQ96-23B	5/12/2011	Nickel	<0.01	mg/L
GW	GWQ96-23B	5/12/2011	Nitrogen, Nitrate (As N)	<0.1	mg/L
GW	GWQ96-23B	5/12/2011	Selenium	0.0014	mg/L
GW	GWQ96-23B	5/12/2011	Silver	<0.005	mg/L
GW	GWQ96-23B	5/12/2011	Sulfate	<0.5	mg/L
GW	GWQ96-23B	5/12/2011	TDS	556	mg/L
GW	GWQ96-23B	5/12/2011	Uranium	<0.001	mg/L
GW	GWQ96-23B	5/12/2011	Zinc	0.074	mg/L
GW	GWQ96-23B	5/12/2011	pH	7.99	pH units
GW	GWQ96-23B	5/12/2011	Beryllium	<0.002	mg/L
GW	GWQ96-23B	5/12/2011	Calcium	81	mg/L
GW	GWQ96-23B	5/12/2011	Magnesium	22	mg/L
GW	GWQ96-23B	5/12/2011	Potassium	1.7	mg/L
GW	GWQ96-23B	5/12/2011	Silicon	12	mg/L
GW	GWQ96-23B	5/12/2011	Sodium	110	mg/L
GW	GWQ96-23B	5/12/2011	Vanadium	<0.05	mg/L
GW	GWQ96-23B	5/12/2011	Antimony	<0.001	mg/L
GW	GWQ96-23B	5/12/2011	Thallium	<0.001	mg/L
GW	GWQ96-23B	5/12/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	GWQ96-23B	5/12/2011	Alkalinity, Total (As CaCO3)	490	mg/L CaCO3
GW	GWQ96-23B	5/12/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ96-23B	5/12/2011	Bicarbonate	490	mg/L CaCO3
GW	GWQ96-23B	5/12/2011	Specific Conductance	890	µmhos/cm
GW	GWQ96-23B	5/12/2011	Suspended Solids	24	mg/L
GW	GWQ94-14	5/13/2011	Aluminum	<0.02	mg/L
GW	GWQ94-14	5/13/2011	Arsenic	0.0028	mg/L
GW	GWQ94-14	5/13/2011	Barium	0.045	mg/L
GW	GWQ94-14	5/13/2011	Boron	<0.04	mg/L
GW	GWQ94-14	5/13/2011	Cadmium	<0.002	mg/L
GW	GWQ94-14	5/13/2011	Chloride	48	mg/L
GW	GWQ94-14	5/13/2011	Chromium	<0.006	mg/L
GW	GWQ94-14	5/13/2011	Cobalt	<0.006	mg/L
GW	GWQ94-14	5/13/2011	Copper	<0.006	mg/L
GW	GWQ94-14	5/13/2011	Cyanide	0.012	mg/L
GW	GWQ94-14	5/13/2011	Fluoride	0.55	mg/L
GW	GWQ94-14	5/13/2011	Iron	<0.02	mg/L
GW	GWQ94-14	5/13/2011	Lead	<0.005	mg/L
GW	GWQ94-14	5/13/2011	Manganese	<0.002	mg/L
GW	GWQ94-14	5/13/2011	Mercury	<0.0002	mg/L
GW	GWQ94-14	5/13/2011	Molybdenum	<0.008	mg/L
GW	GWQ94-14	5/13/2011	Nickel	<0.01	mg/L
GW	GWQ94-14	5/13/2011	Nitrogen, Nitrate (As N)	2.2	mg/L
GW	GWQ94-14	5/13/2011	Selenium	0.0061	mg/L
GW	GWQ94-14	5/13/2011	Silver	<0.005	mg/L
GW	GWQ94-14	5/13/2011	Sulfate	150	mg/L
GW	GWQ94-14	5/13/2011	TDS	570	mg/L
GW	GWQ94-14	5/13/2011	Uranium	0.0015	mg/L
GW	GWQ94-14	5/13/2011	Zinc	0.052	mg/L
GW	GWQ94-14	5/13/2011	pH	7.84	pH units
GW	GWQ94-14	5/13/2011	Beryllium	<0.002	mg/L
GW	GWQ94-14	5/13/2011	Calcium	97	mg/L
GW	GWQ94-14	5/13/2011	Magnesium	27	mg/L

GW	GWQ94-14	5/13/2011	Potassium	1.8	mg/L
GW	GWQ94-14	5/13/2011	Silicon	18	mg/L
GW	GWQ94-14	5/13/2011	Sodium	49	mg/L
GW	GWQ94-14	5/13/2011	Vanadium	<0.05	mg/L
GW	GWQ94-14	5/13/2011	Antimony	<0.001	mg/L
GW	GWQ94-14	5/13/2011	Thallium	<0.001	mg/L
GW	GWQ94-14	5/13/2011	Nitrogen, Nitrite (As N)	<0.1	mg/L
GW	GWQ94-14	5/13/2011	Alkalinity, Total (As CaCO3)	210	mg/L CaCO3
GW	GWQ94-14	5/13/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ94-14	5/13/2011	Bicarbonate	210	mg/L CaCO3
GW	GWQ94-14	5/13/2011	Specific Conductance	840	µmhos/cm
GW	GWQ94-14	5/13/2011	Suspended Solids	<10	mg/L
GW	GWQ94-15	5/13/2011	Aluminum	<0.02	mg/L
GW	GWQ94-15	5/13/2011	Arsenic	0.0036	mg/L
GW	GWQ94-15	5/13/2011	Barium	0.056	mg/L
GW	GWQ94-15	5/13/2011	Boron	<0.04	mg/L
GW	GWQ94-15	5/13/2011	Cadmium	<0.002	mg/L
GW	GWQ94-15	5/13/2011	Chloride	120	mg/L
GW	GWQ94-15	5/13/2011	Chromium	<0.006	mg/L
GW	GWQ94-15	5/13/2011	Cobalt	<0.006	mg/L
GW	GWQ94-15	5/13/2011	Copper	<0.006	mg/L
GW	GWQ94-15	5/13/2011	Cyanide	<0.005	mg/L
GW	GWQ94-15	5/13/2011	Fluoride	0.43	mg/L
GW	GWQ94-15	5/13/2011	Iron	<0.02	mg/L
GW	GWQ94-15	5/13/2011	Lead	<0.005	mg/L
GW	GWQ94-15	5/13/2011	Manganese	<0.002	mg/L
GW	GWQ94-15	5/13/2011	Mercury	<0.0002	mg/L
GW	GWQ94-15	5/13/2011	Molybdenum	<0.008	mg/L
GW	GWQ94-15	5/13/2011	Nickel	<0.01	mg/L
GW	GWQ94-15	5/13/2011	Nitrogen, Nitrate (As N)	2.8	mg/L
GW	GWQ94-15	5/13/2011	Selenium	0.012	mg/L
GW	GWQ94-15	5/13/2011	Silver	<0.005	mg/L
GW	GWQ94-15	5/13/2011	Sulfate	270	mg/L
GW	GWQ94-15	5/13/2011	TDS	808	mg/L
GW	GWQ94-15	5/13/2011	Uranium	0.0018	mg/L
GW	GWQ94-15	5/13/2011	Zinc	<0.01	mg/L
GW	GWQ94-15	5/13/2011	pH	7.74	pH units
GW	GWQ94-15	5/13/2011	Beryllium	<0.002	mg/L
GW	GWQ94-15	5/13/2011	Calcium	130	mg/L
GW	GWQ94-15	5/13/2011	Magnesium	38	mg/L
GW	GWQ94-15	5/13/2011	Potassium	2.3	mg/L
GW	GWQ94-15	5/13/2011	Silicon	16	mg/L
GW	GWQ94-15	5/13/2011	Sodium	68	mg/L
GW	GWQ94-15	5/13/2011	Vanadium	<0.05	mg/L
GW	GWQ94-15	5/13/2011	Antimony	<0.001	mg/L
GW	GWQ94-15	5/13/2011	Thallium	<0.001	mg/L
GW	GWQ94-15	5/13/2011	Nitrogen, Nitrite (As N)	<2	mg/L
GW	GWQ94-15	5/13/2011	Alkalinity, Total (As CaCO3)	190	mg/L CaCO3
GW	GWQ94-15	5/13/2011	Carbonate	<2	mg/L CaCO3
GW	GWQ94-15	5/13/2011	Bicarbonate	190	mg/L CaCO3
GW	GWQ94-15	5/13/2011	Specific Conductance	1200	µmhos/cm
GW	GWQ94-15	5/13/2011	Suspended Solids	<10	mg/L

APPENDIX E

PROJECTED GROUNDWATER LEVELS AT SELECTED LOCATIONS

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APPENDIX E: PROJECTED GROUNDWATER LEVELS AT SELECTED LOCATIONS

Appendix E: Projected Groundwater Levels at Selected Locations
Prepared by John Shomaker and Associates, September, 2014.

The hydrographs below present in greater detail model (JSAI 2014) results that are discussed in the body of the EIS. Hydrographs are presented for the locations shown on Figure 1. The locations are listed on Table 1. Well diagrams and other information for some locations are presented in JSAI (2014) and Intera (2012).

Figure 1. Selected Hydrograph Locations

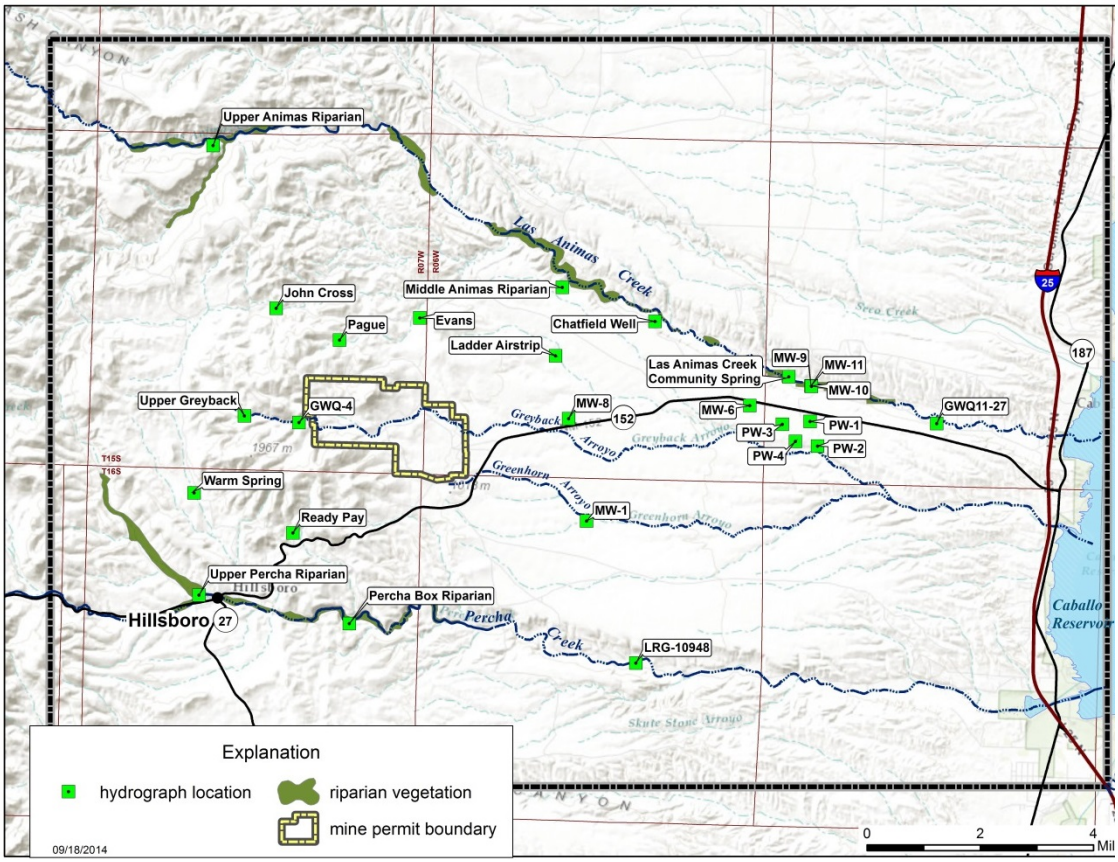


Table 1. Hydrograph Details

Well Name	model row	model column	model layer	Northing (US FT)	Easting (US FT)	Elevation of Measuring Point (ft	Source of Info
GWQ-4 (LRG-4157)	51	23	2	11976381	860456	5566	Schaaf (2013)
Upper Greyback (LRG-4159)	48	14	2	11976990	855379	5720	Schaaf (2013)
Ready Pay (LRG-4158)	70	21	2	11966107	859888	5533	Schaaf (2013)
John Cross	19	18	2	11986996	858327	5496	Schaaf (2013)
Pague	22	41	2	11984044	864250	5551	Schaaf (2013)
Evans	20	61	2	11986102	871745	5174	Schaaf (2013)
PW-1	51	89	2	11976471	908130	4708	Schaaf (2013)
PW-2	61	89	2	11974190	908822	4686	Schaaf (2013)
PW-3	52	87	2	11976220	905548	4731	Schaaf (2013)
PW-4	59	87	2	11974623	906763	4669	Schaaf (2013)
MW-1 (LRG-4652-S-11)	69	73	2	11967214	887292	4932	Schaaf (2013)
MW-6 (LRG-4152-S-15)	43	84	2	11977954	902502	4768	Schaaf (2013)
MW-8 (LRG-4152-S-16)	49	71	2	11976741	885604	5024	Schaaf (2013)
Ladder Airstrip (Labeled by Schaaf as Ladder Airport)	24	71	2	11982576	884397	4998	Schaaf (2013)
Chatfield Well (Mislabled by Schaaf as Animas Station 8)	20	78	2	11985777	893677	4615	Schaaf (2013)
MW-9	34	89	3	11979770	908214	4455	Schaaf (2013)
GWQ11-27	52	97	2	11976284	919945	4333	Schaaf (2013)
MW-10	34	89	2	11979784	908266	4454	Schaaf (2013)
LRG-10948	79	76	2	11954013	891882	4629	Schaaf (2013)
Upper Animas Riparian	8	12	2	12002145	852450	5450	Model cell centers
Middle Animas Riparian	18	71	1	11988945	885030	4917	Model cell centers
MW-11	34	89	1	11979737	908251	4454	Schaaf (2013)
Upper Percha Riparian	74	11	2	11960325	851130	5271	Model cell centers
Percha Box Riparian	76	46	2	11957685	865160	5206	Model cell centers
Warm Spring (NW of Hillsboro)	67	11	2	11969826	850679	5530	Newcomer & Finch (1993)
Las Animas Creek Community Spring	30	87	1	11980635	906150	4457	Murray (1959)

Figure 2. Projected Water Level at GWQ-4

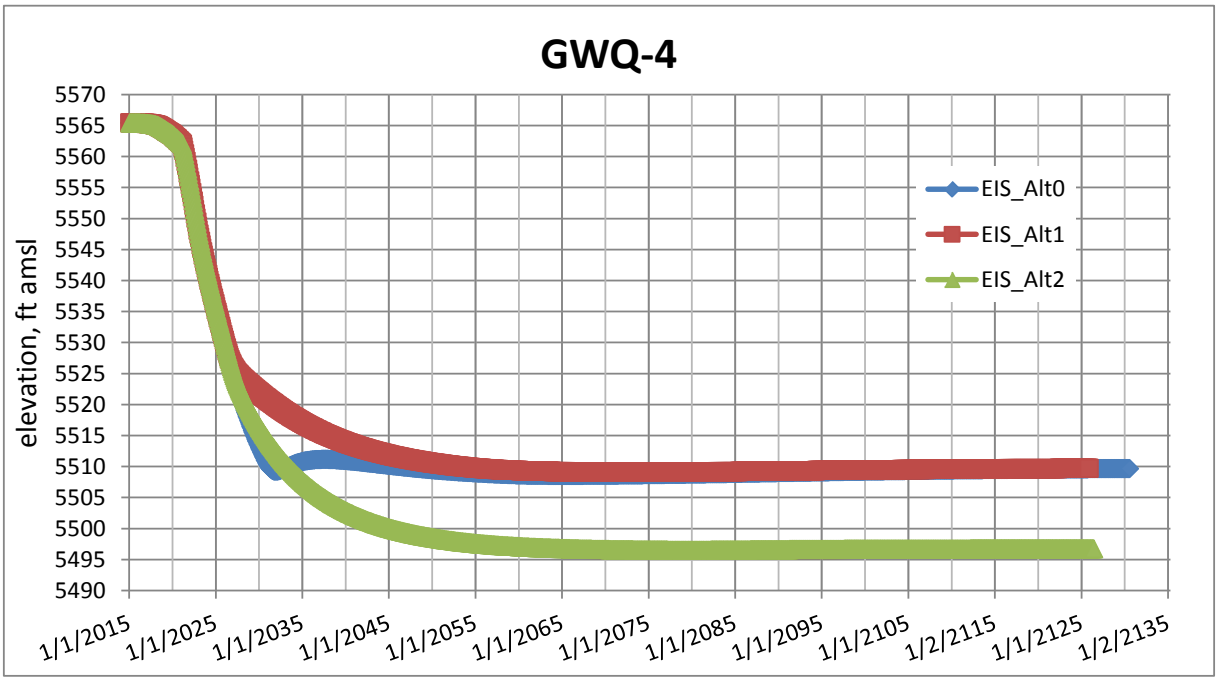


Figure 3. Projected Water Level at Upper Greyback

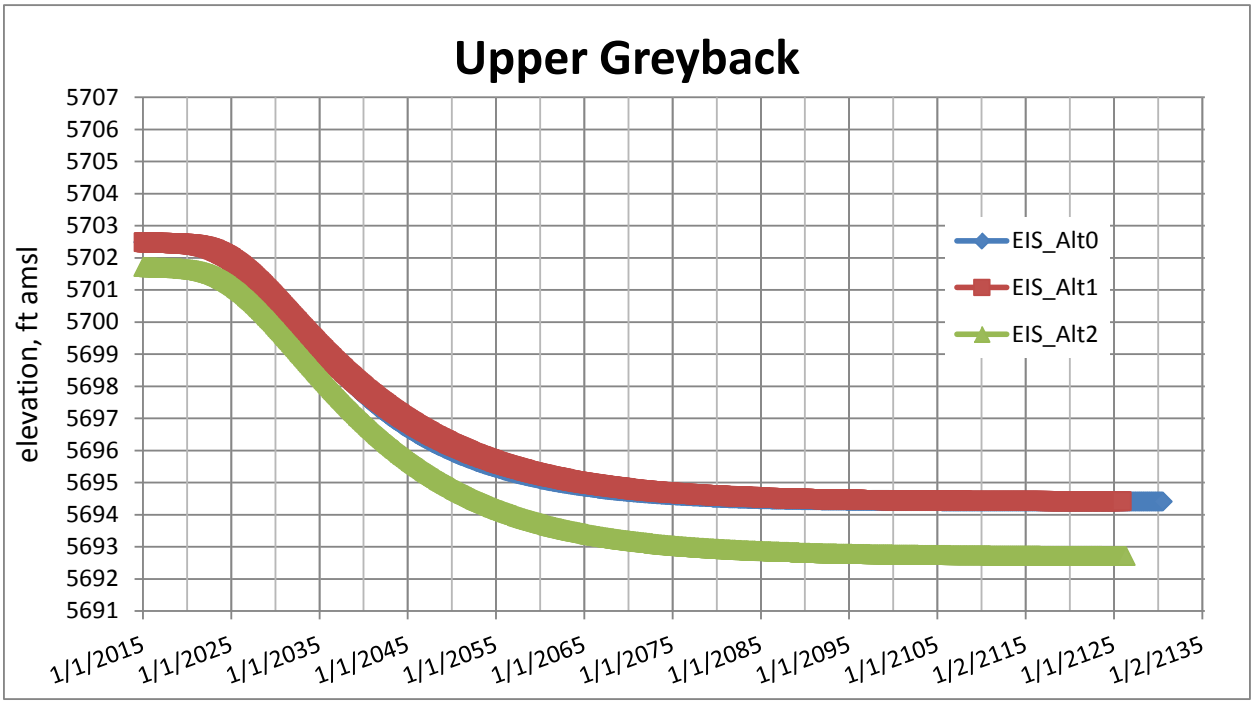


Figure 4. Projected Water Level at Ready Pay

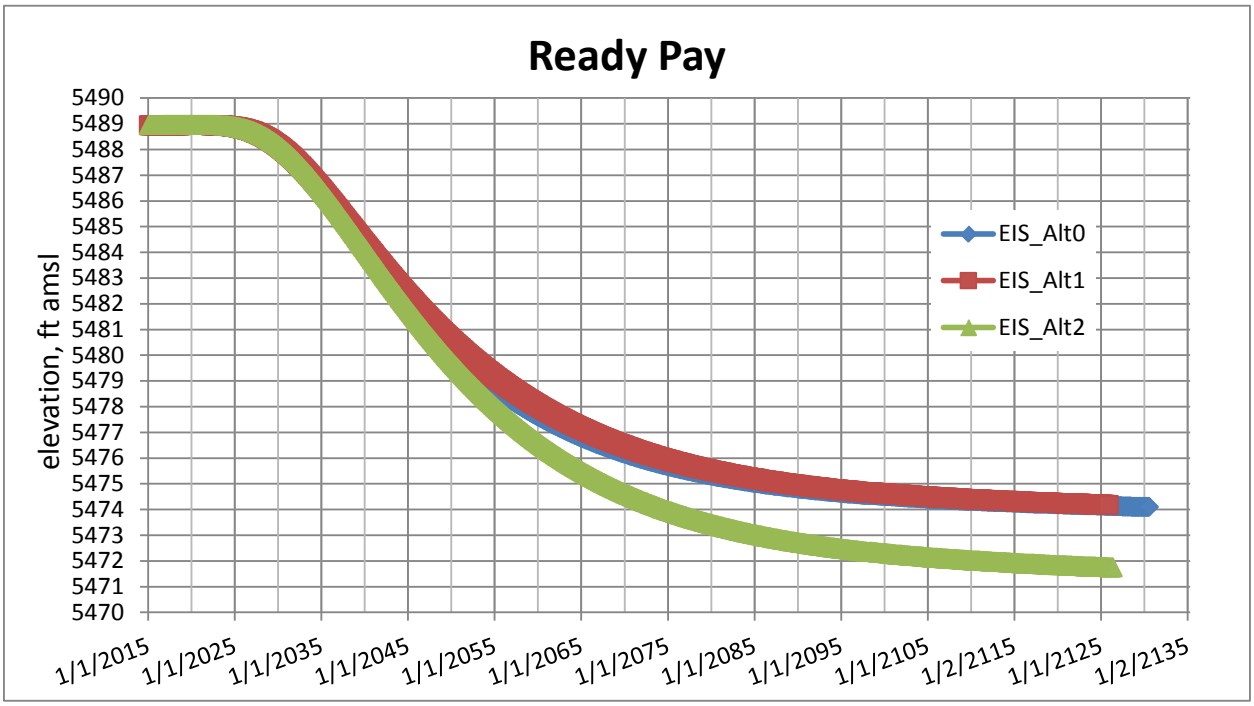


Figure 5. Projected Water Level at John Cross

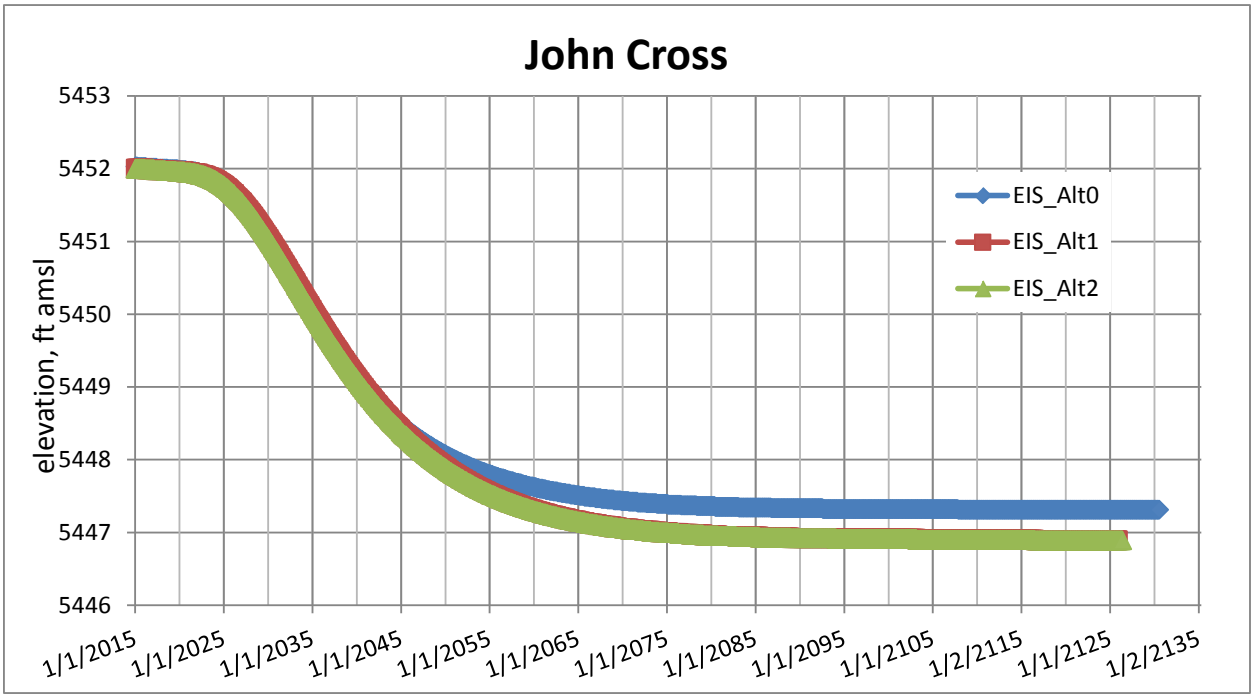


Figure 6. Projected Water Level at Pague

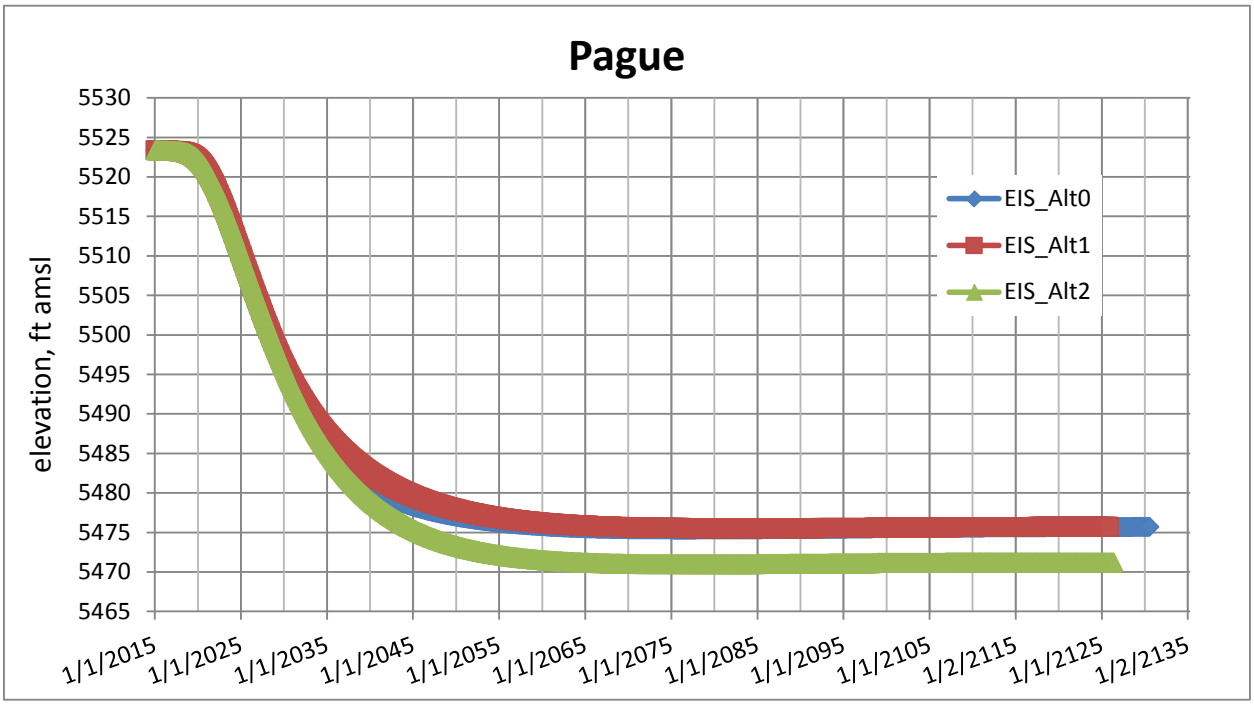


Figure 7. Projected Water Level at Evans

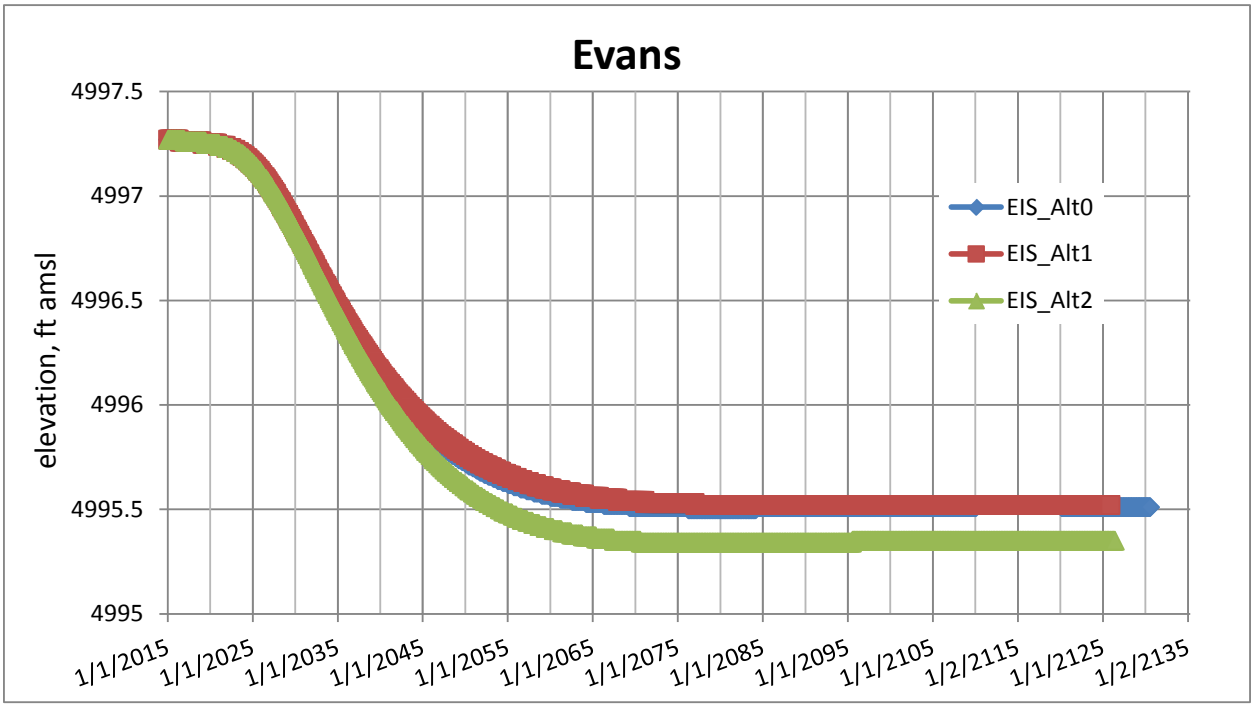


Figure 8. Projected Water Level at PW-1

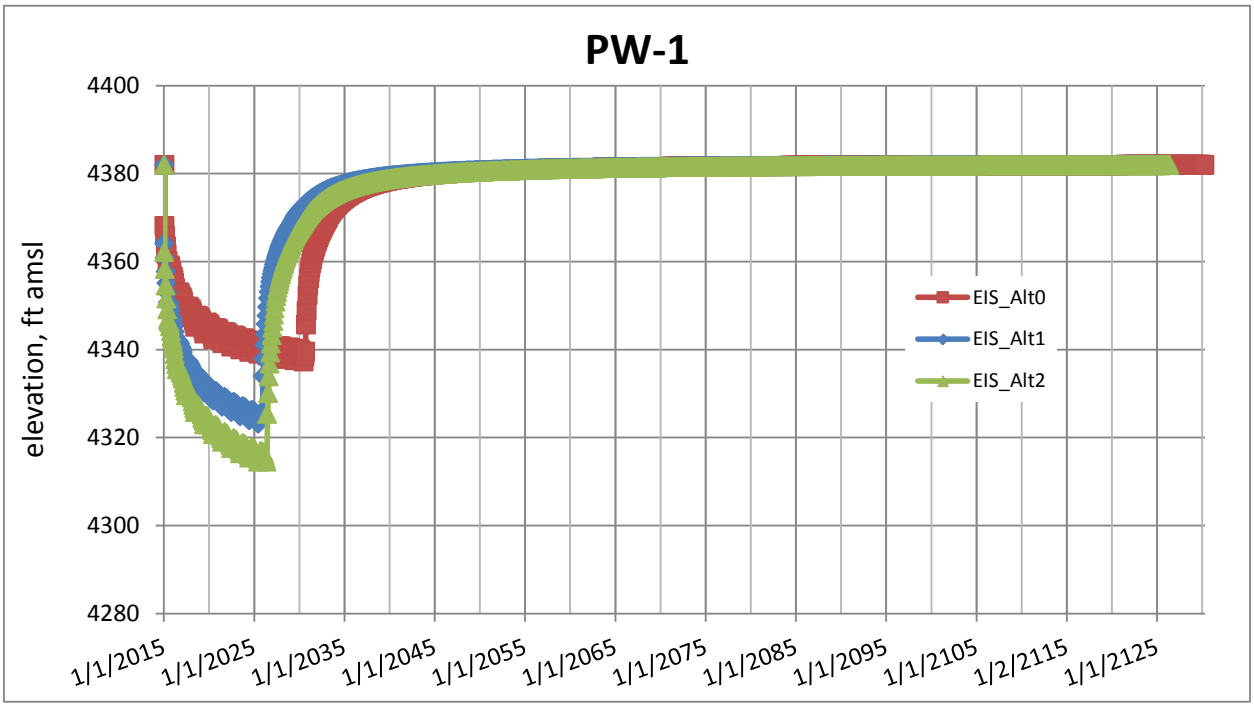


Figure 9. Projected Water Level at PW-2

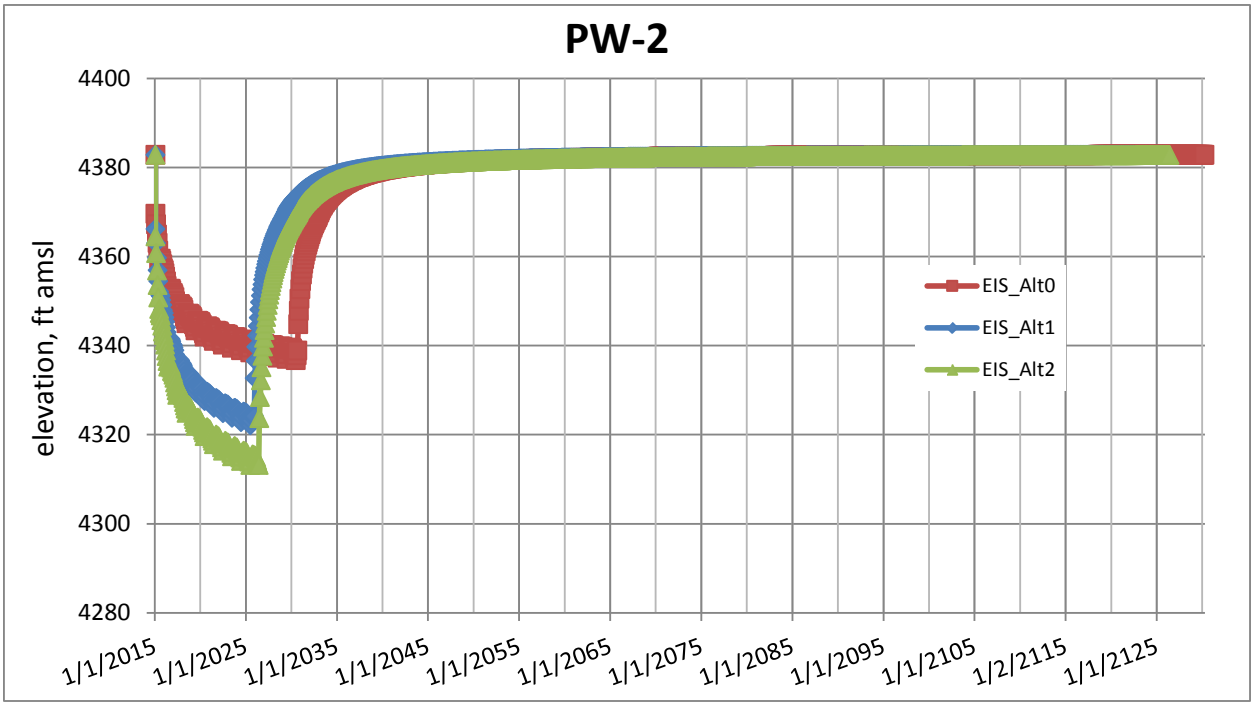


Figure 10. Projected Water Level at PW-3

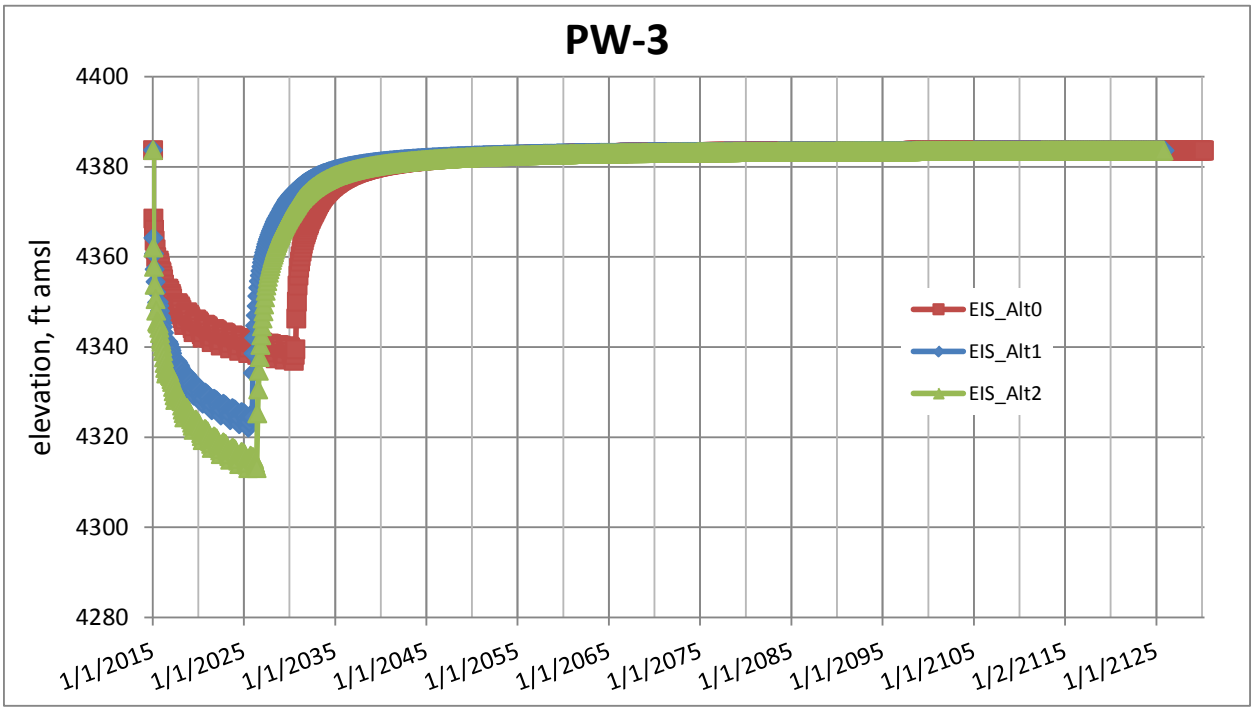


Figure 11. Projected Water Level at PW-4

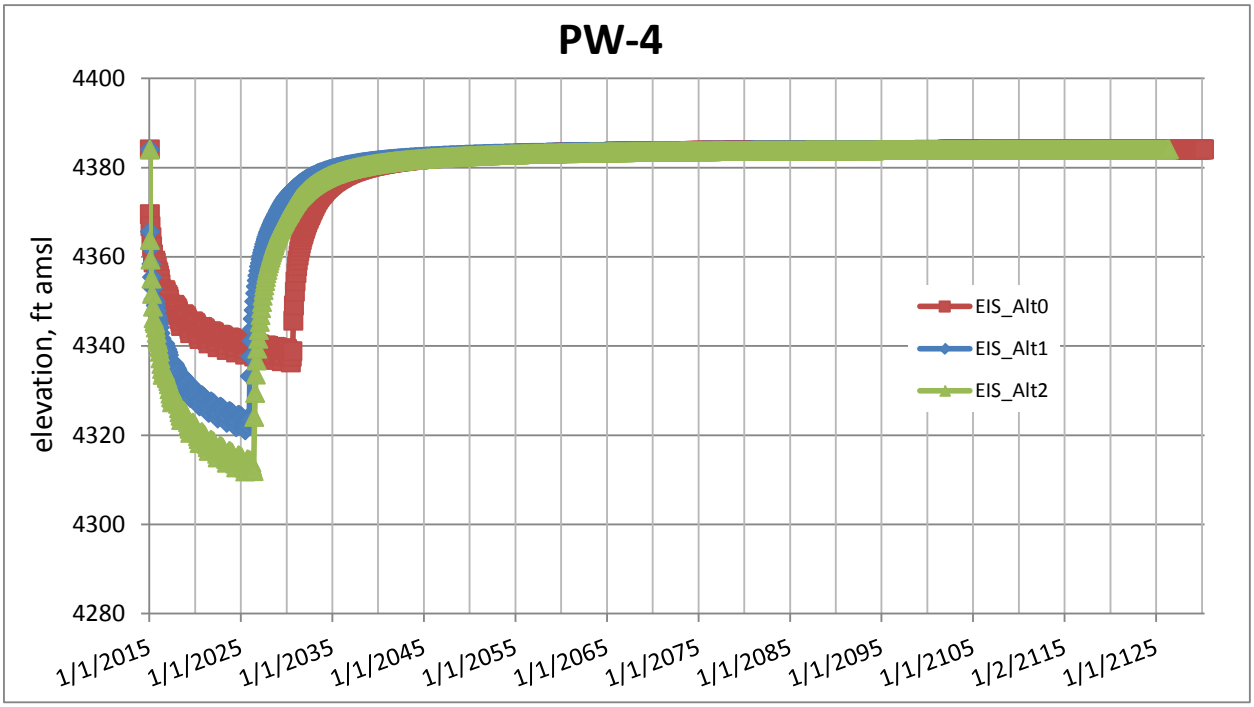


Figure 12. Projected Water Level at MW-1

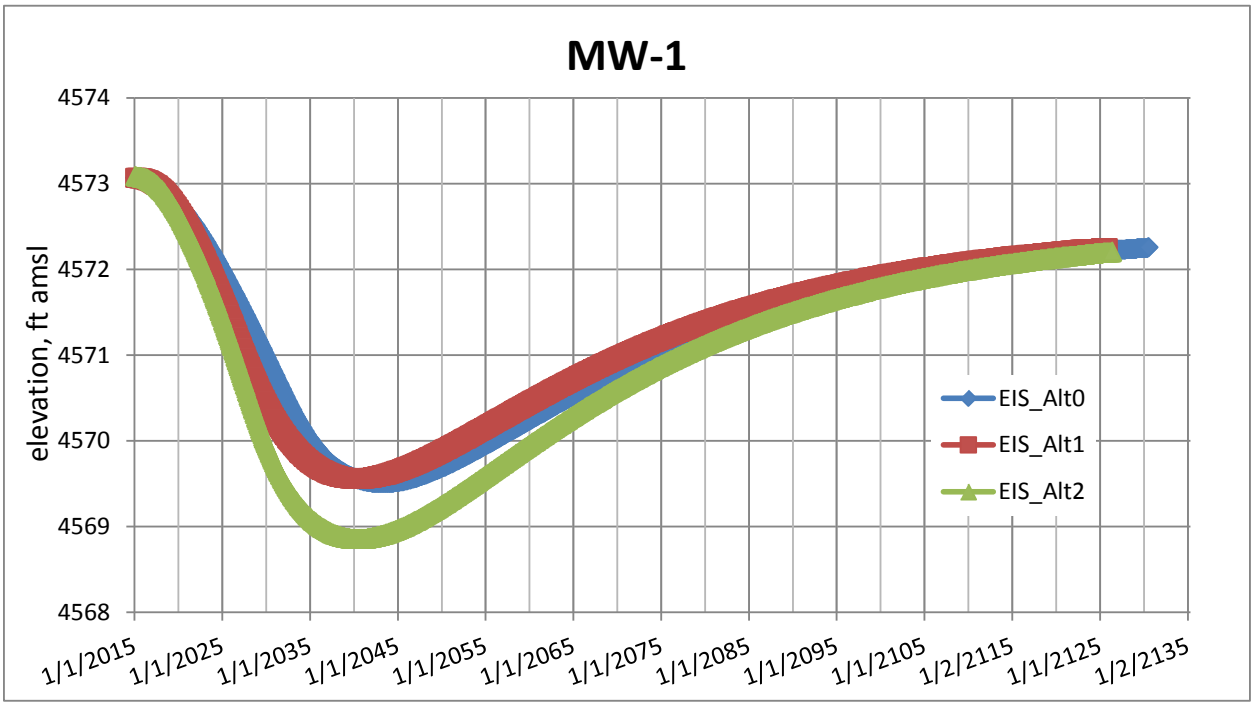


Figure 13. Projected Water Level at MW-6

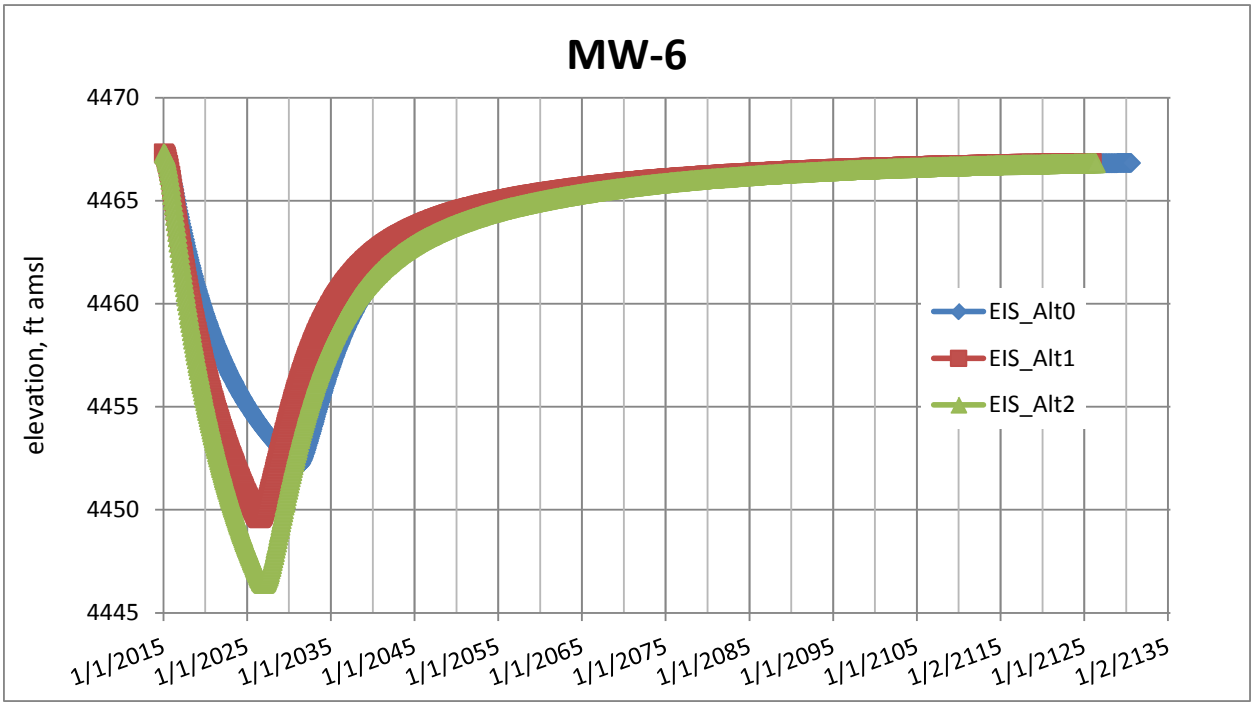


Figure 14. Projected Water Level at MW-8

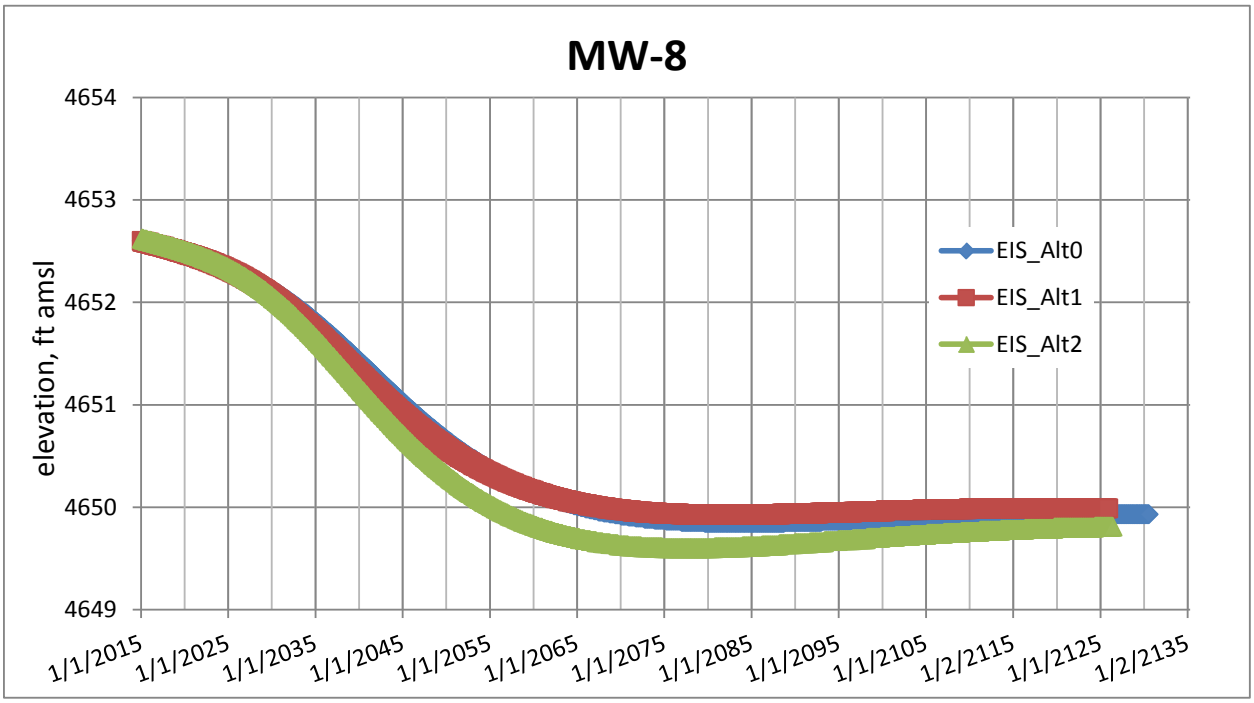


Figure 15. Projected Water Level at Ladder Airstrip

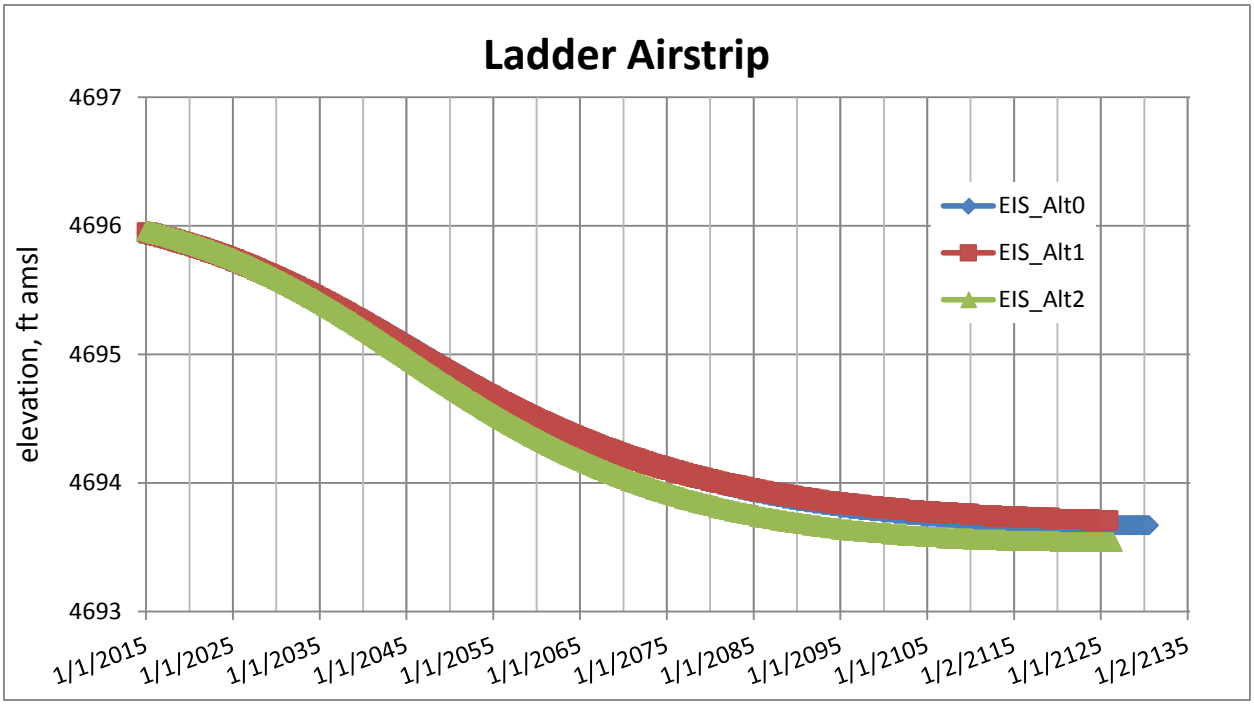


Figure 16. Projected Water Level at Chatfield Well

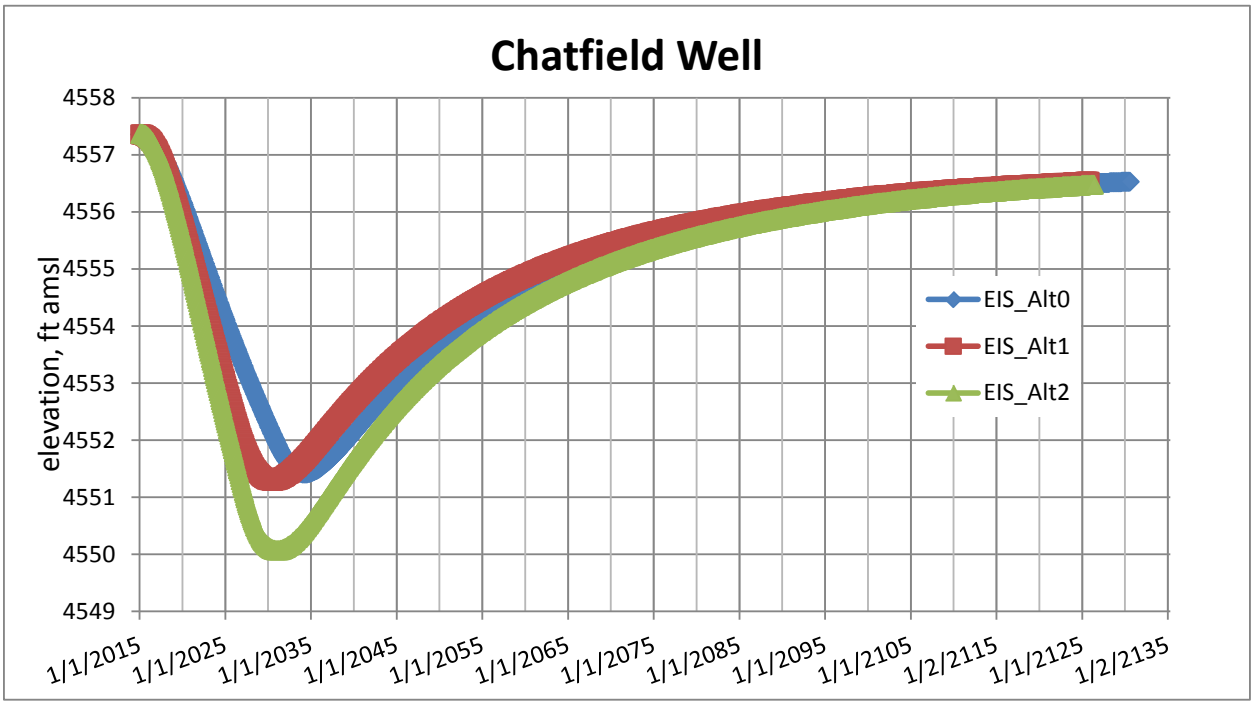


Figure 17. Projected Water Level at MW-9

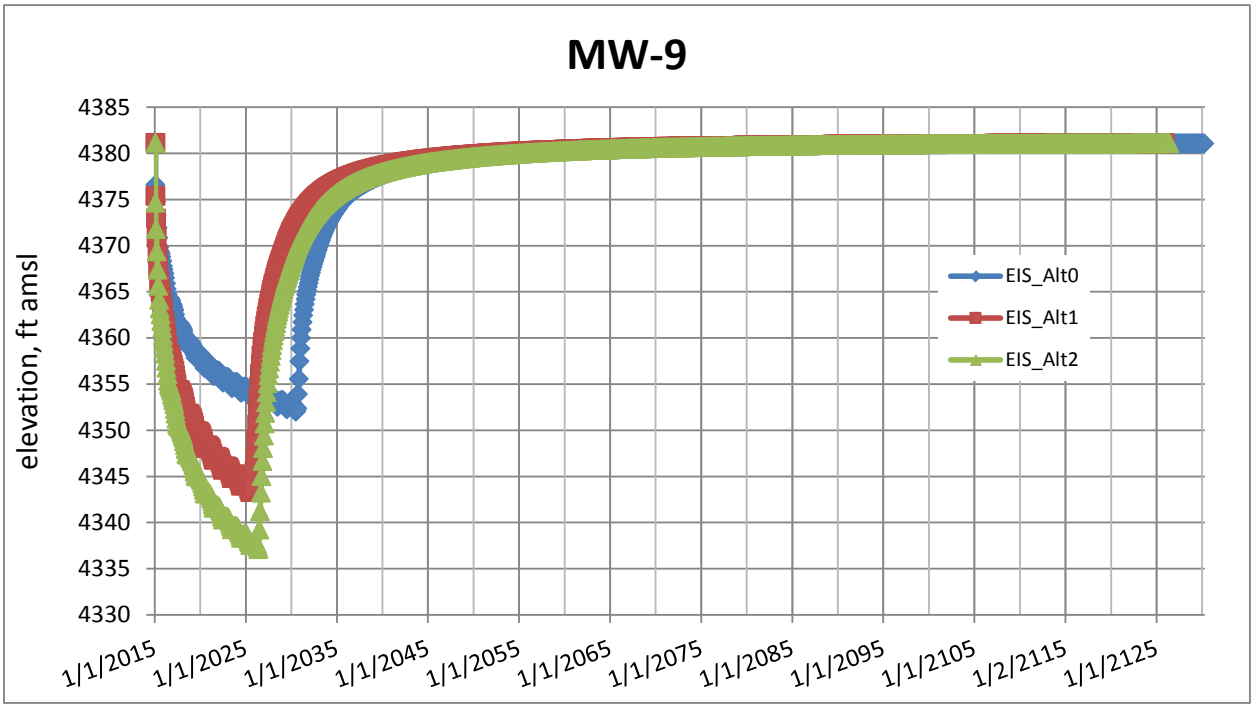


Figure 18. Projected Water Level at GWQ 11-27

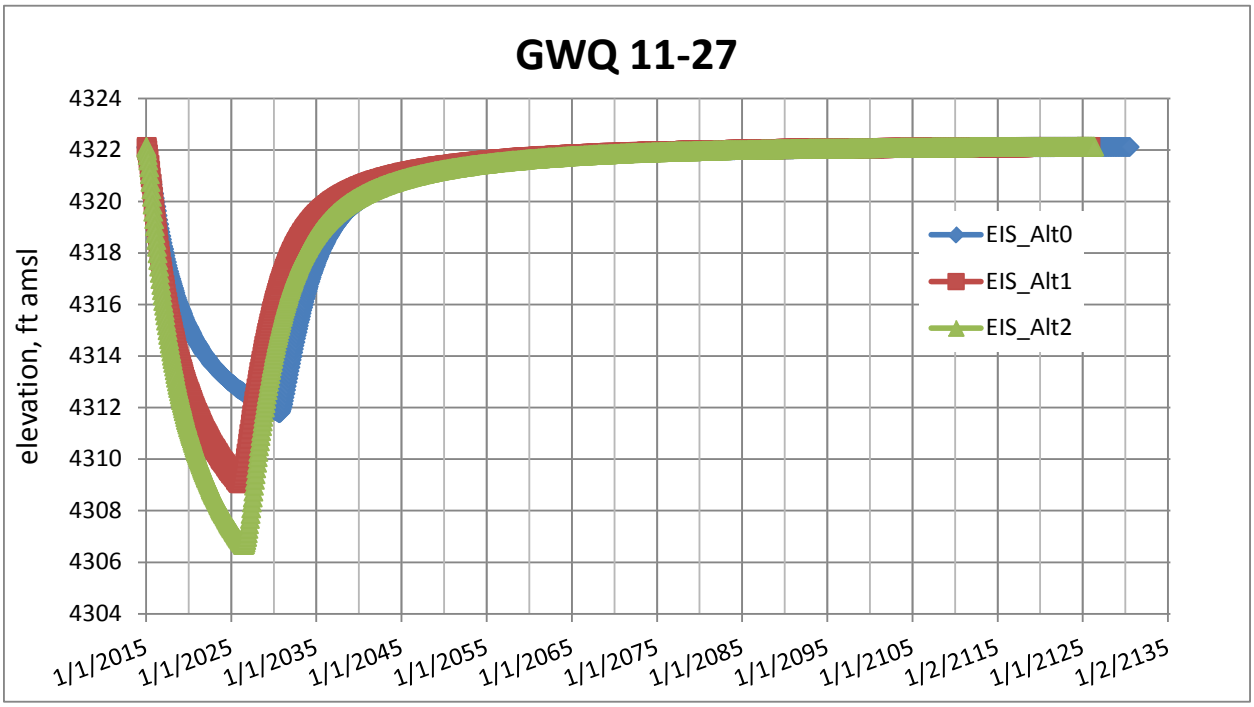


Figure 19. Projected Water Level at MW-10

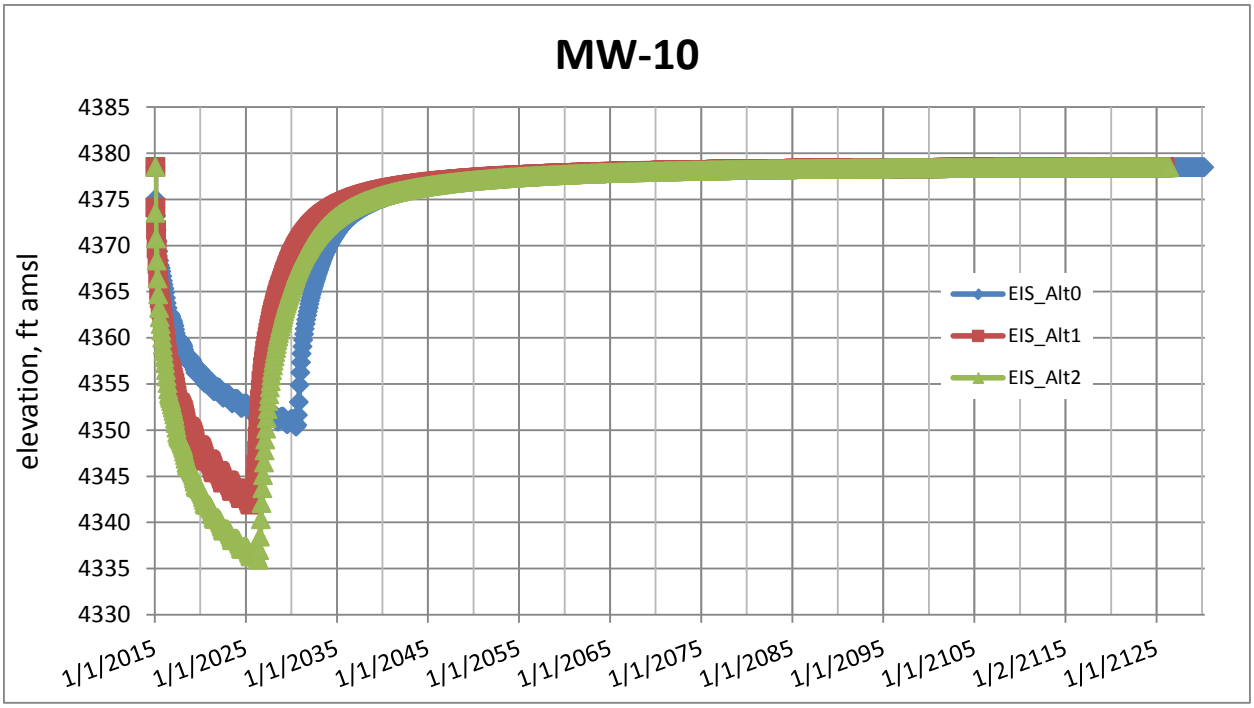


Figure 20. Projected Water Level at LRG10948

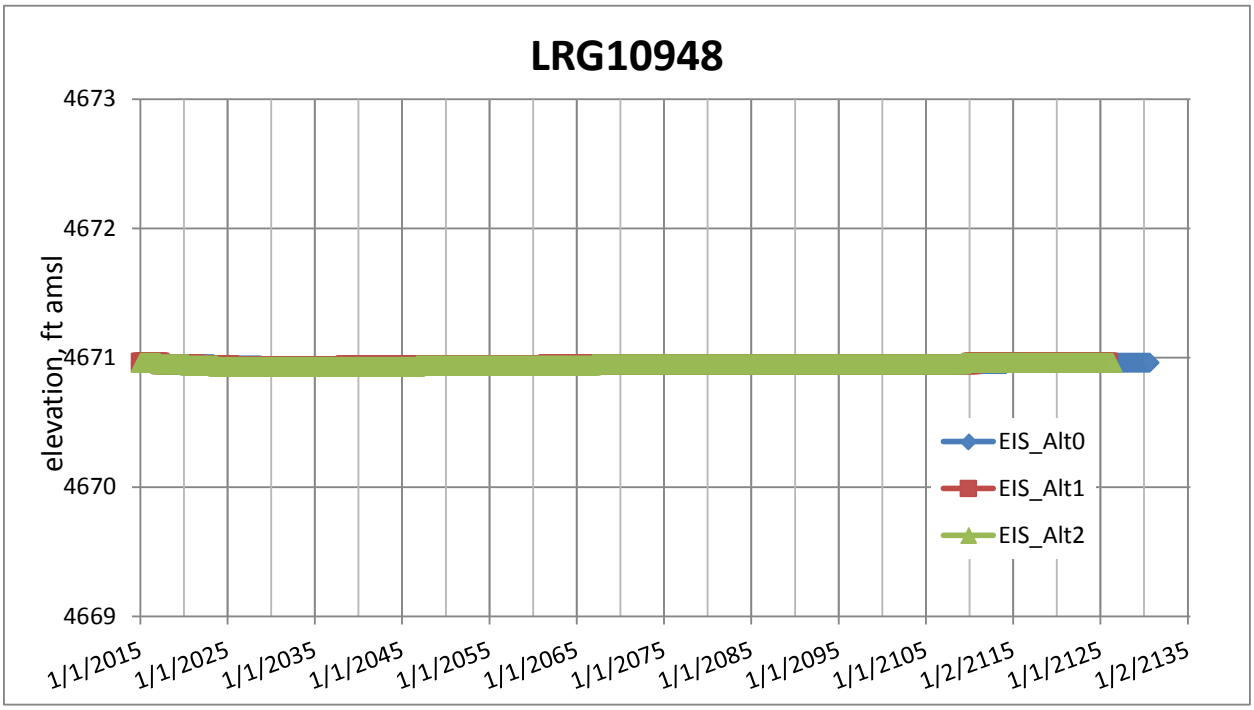


Figure 21. Projected Water Level at Upper Animas Riparian (8, 12)

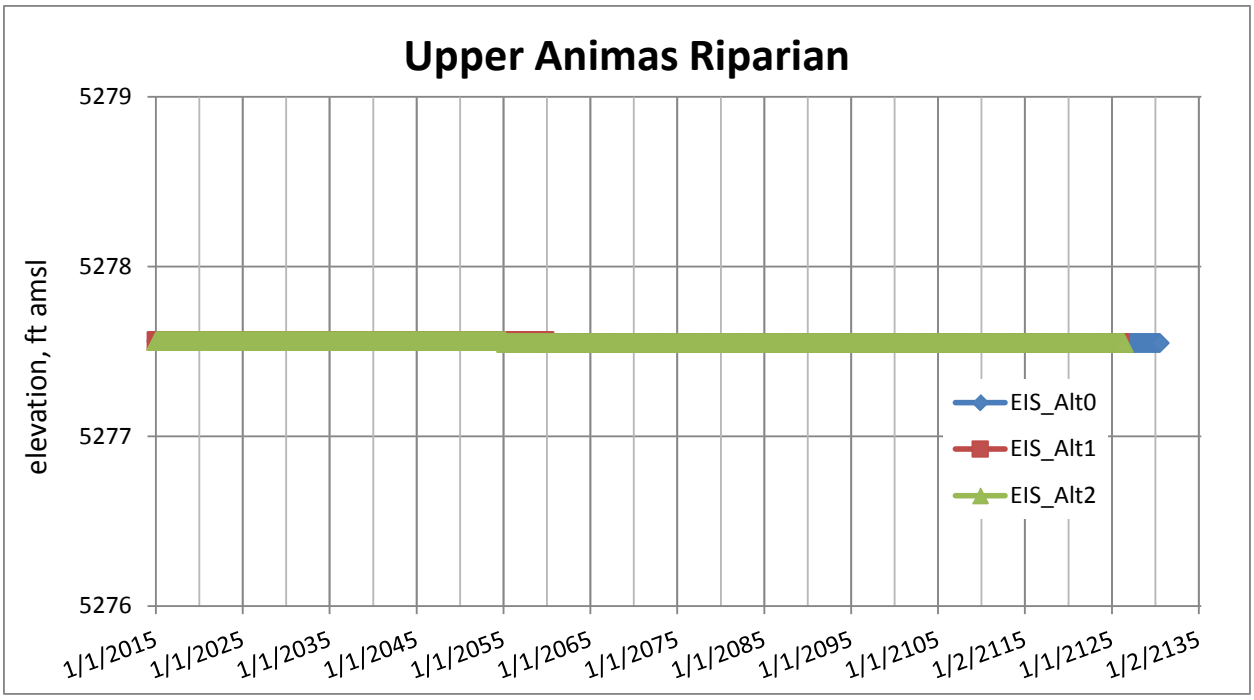


Figure 22. Projected Water Level at Middle Animas Riparian (18, 71)

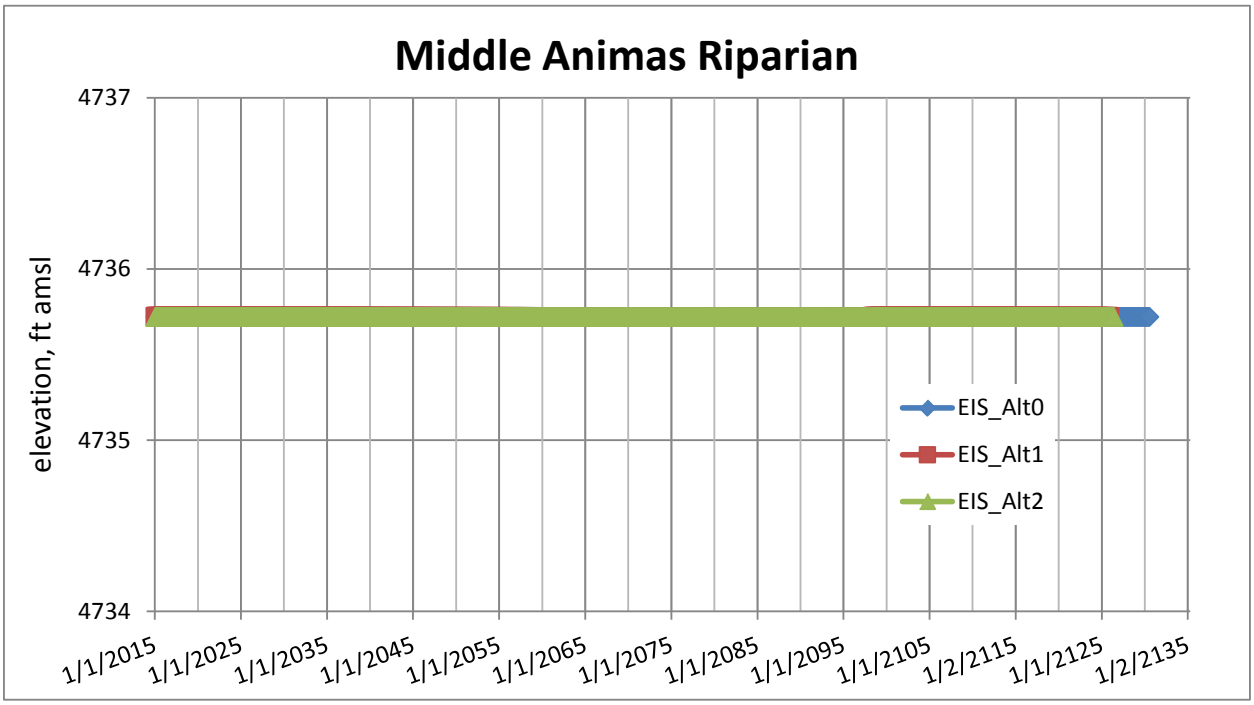


Figure 23. Projected Water Level at MW-11

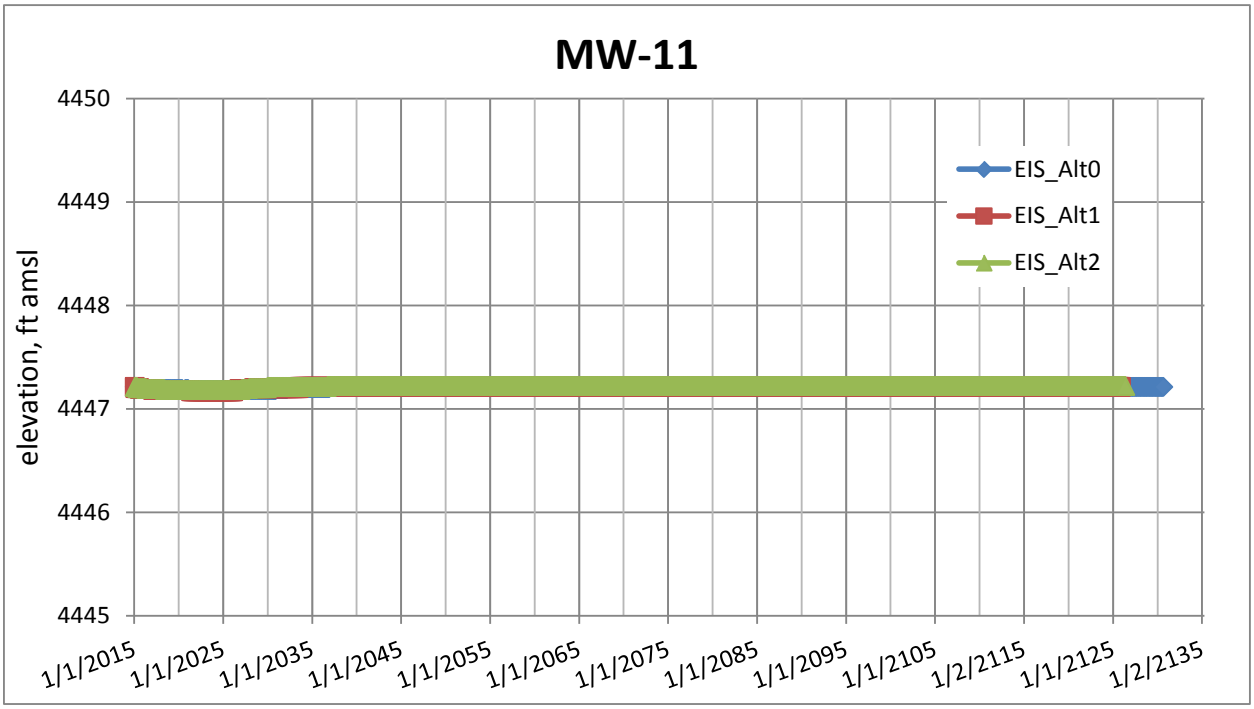


Figure 24. Projected Water Level at Upper Percha Riparian (74, 11)

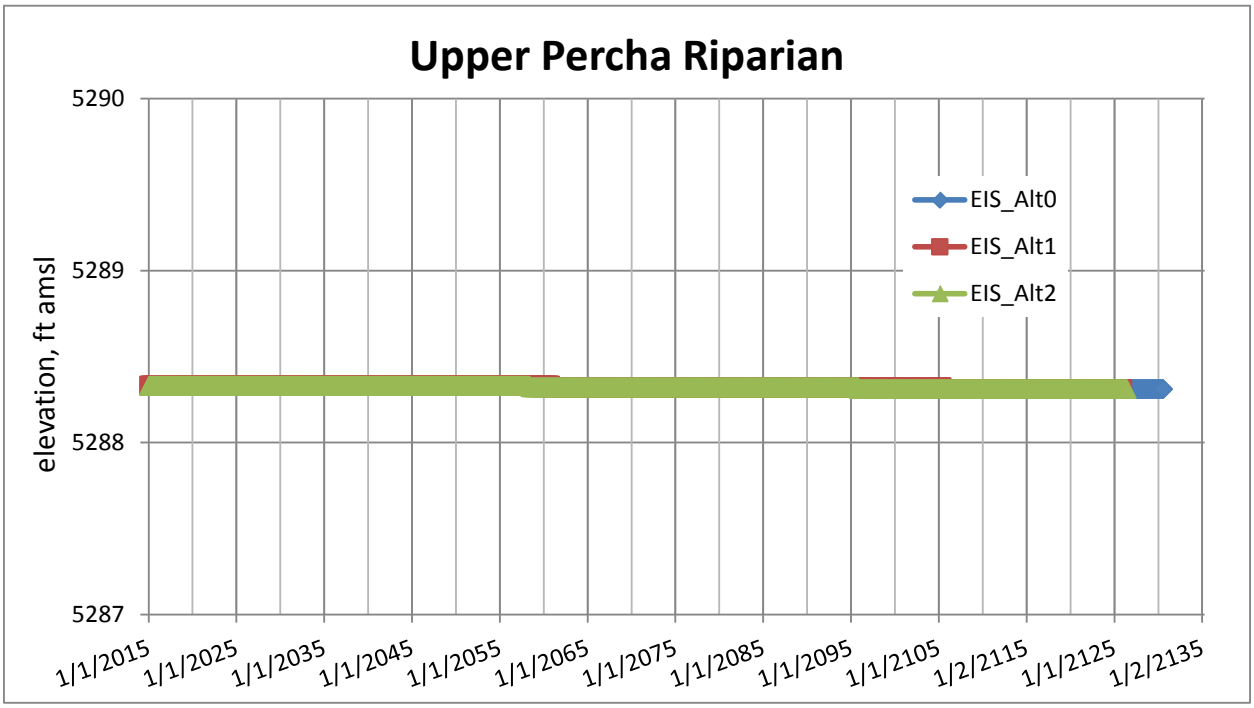


Figure 25. Projected Water Level at Percha Box Riparian (76, 46)

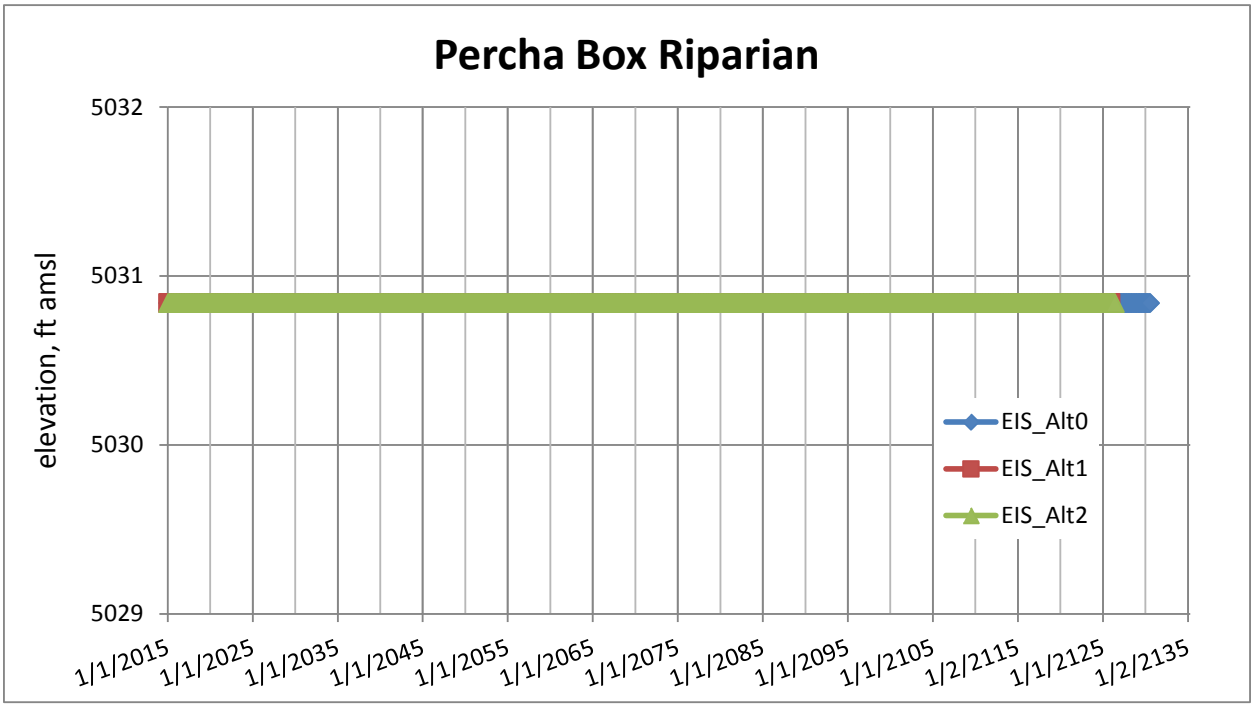


Figure 26. Projected Water Level at Warm Spring

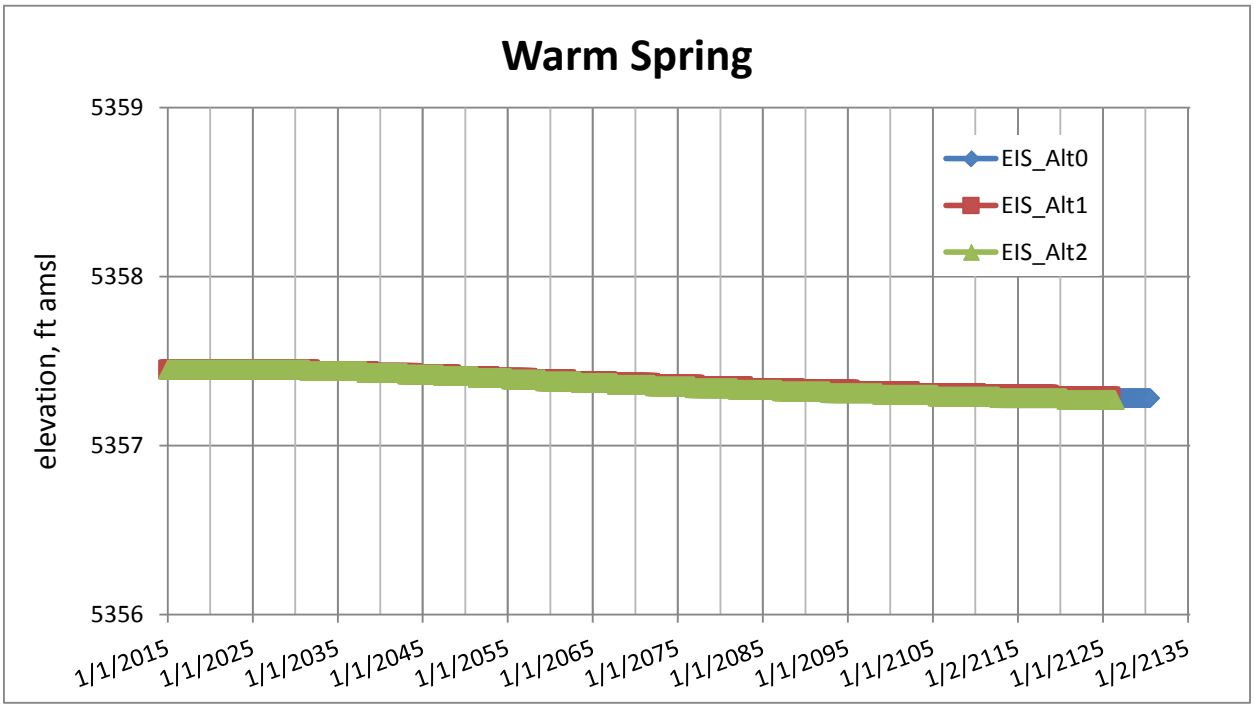
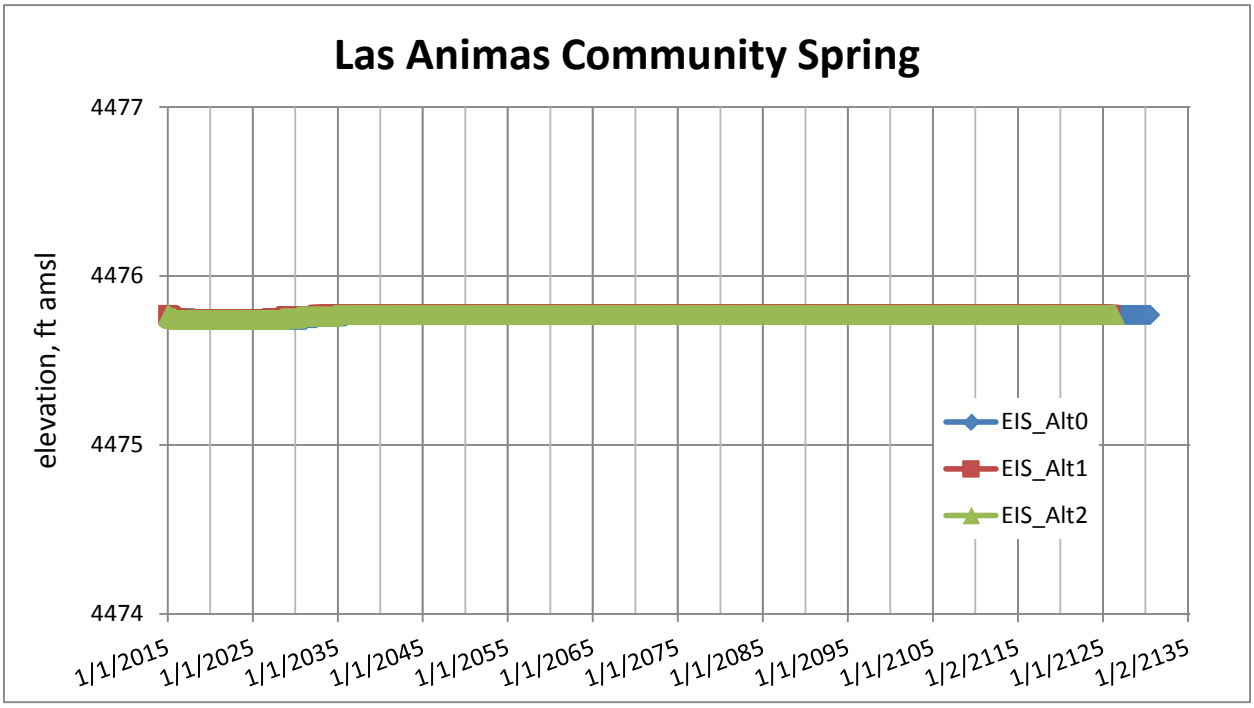


Figure 27. Projected Water Level at Las Animas Community Spring



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[JSAI] Jones, M.A., Shomaker, J.W., and Finch, S.T. 2014. Model of groundwater flow in the Animas Uplift and Palomas Basin, Copper Flat Project, Sierra Couny, New Mexico: consultant's report prepared by John Shomaker & Associates, Inc. for New Mexico Copper Corporation, August 15, 2014.

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APPENDIX F

MODEL SENSITIVITY ANALYSES

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APPENDIX F: MODEL SENSITIVITY ANALYSES

TECHNICAL MEMORANDUM

To: New Mexico Copper Corporation

From: Michael Jones, Principal Hydrologist

Date: August 04, 2015

Subject: Alternative Model Projections – Sensitivity of Results of Operating Scenarios Considered for Copper Flat EIS

The model of groundwater flow in the Animas Uplift and the Palomas Basin (JSAI, 15 August, 2014) was used to project the effects of the proposed development of the Copper Flat deposit. Results are presented for three operating scenarios reflecting different mineral processing rates and mining duration, with associated rates and duration of groundwater use.

1. Processing 17,500 tons per day (tpd), for 15.7 years (total 100M t)
2. Processing 25,000 tpd for 10.9 years (total 100M t)
3. Processing 30,000 tpd for 11.3 years (total 125M t)

Model simulations include period-of-mining projections and post-mining projections for each scenario. The period-of-mining projections simulate water-supply pumping from the well field, and pit-area dewatering. The post-mining projections simulate ground-water level recovery around the well field and filling of the open pit.

Simulated conditions at the end of 2014 were used as starting conditions for the period-of-mining projections. Simulated conditions at the end of mining were used as starting conditions for the post-mining projections.

The projections assume water-supply pumping from wells PW-1 through PW-4, shown on Figure 1, to supply the makeup water required by the mill for the tailings stream, and water for other mine uses.

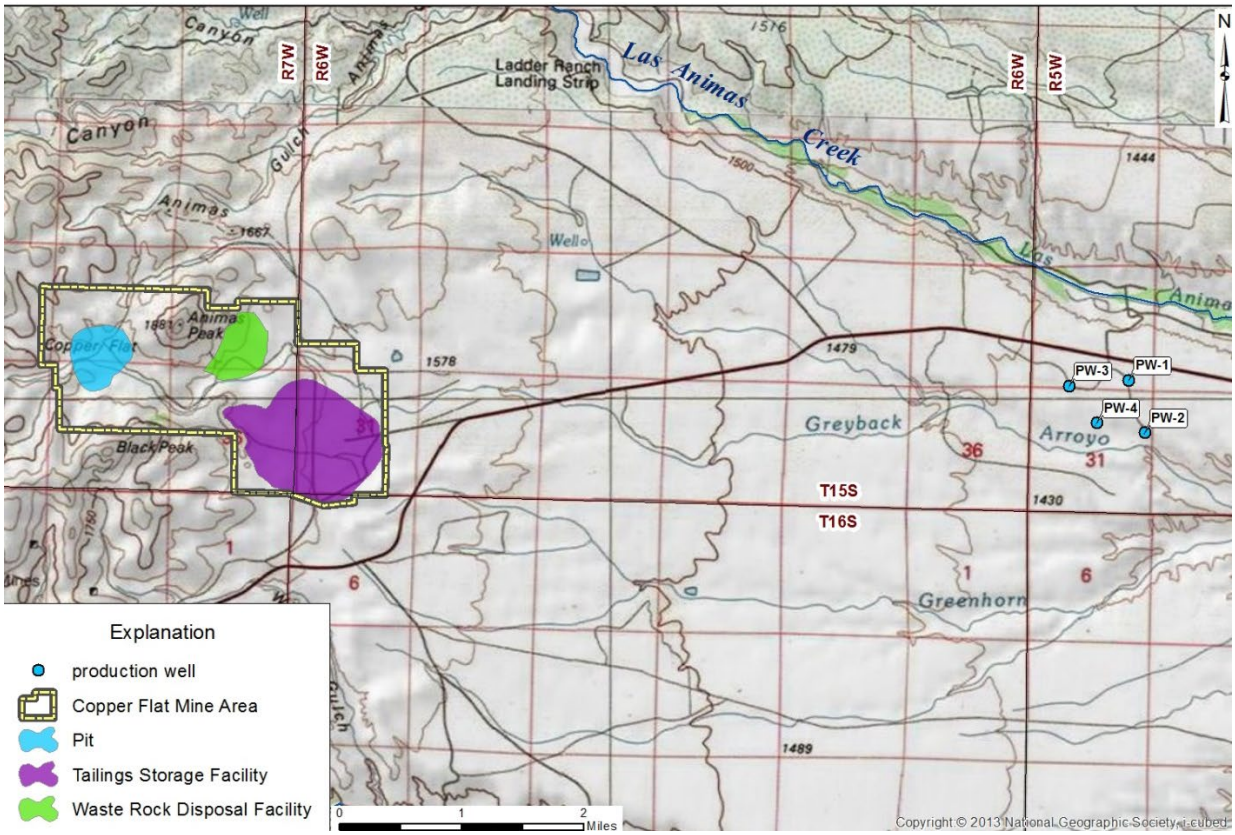

Figure 1. Pumping wells and proposed mine facilities

In order to examine the results of conservative projections, the head-dependent boundary condition at the north end of the model domain was converted to a specified-flow boundary. The effect of this change is to assume that pumping will not induce additional inflow from the north Palomas Graben. The result is more groundwater drawdown and flow depletion than would otherwise be simulated.

The projected groundwater use and resulting water balance changes are presented below for each scenario.

17,500 Tons Per Day, 15.7 Years Scenario EIS Alt0

Projected monthly make up water demand averages to an annual use of about 3,802 ac-ft/yr (from water balance file "Water Balance Model EIS.xlsx", NMCC personal communication, 9 December 2013), is shown on Figure 2.

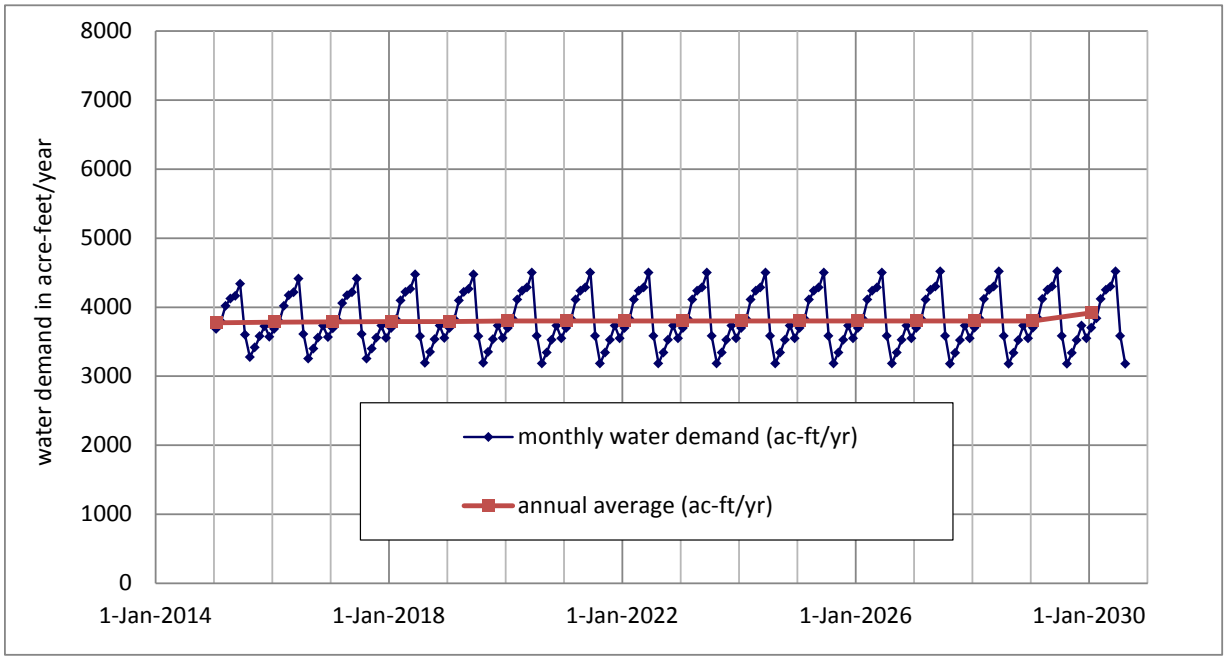

Figure 2. Projected groundwater demand, 17,500 tpd 15.7 y scenario.

Results are summarized on Table 1.

25,000 Tons Per Day, 10.9 Years Scenario EIS Alt1

Projected monthly make up water demand averages to an annual use of about 5,290 ac-ft/yr (from water balance file "Water Balance Model EIS.xlsx", NMCC personal communication, 9 December 2013), is shown on Figure 3.

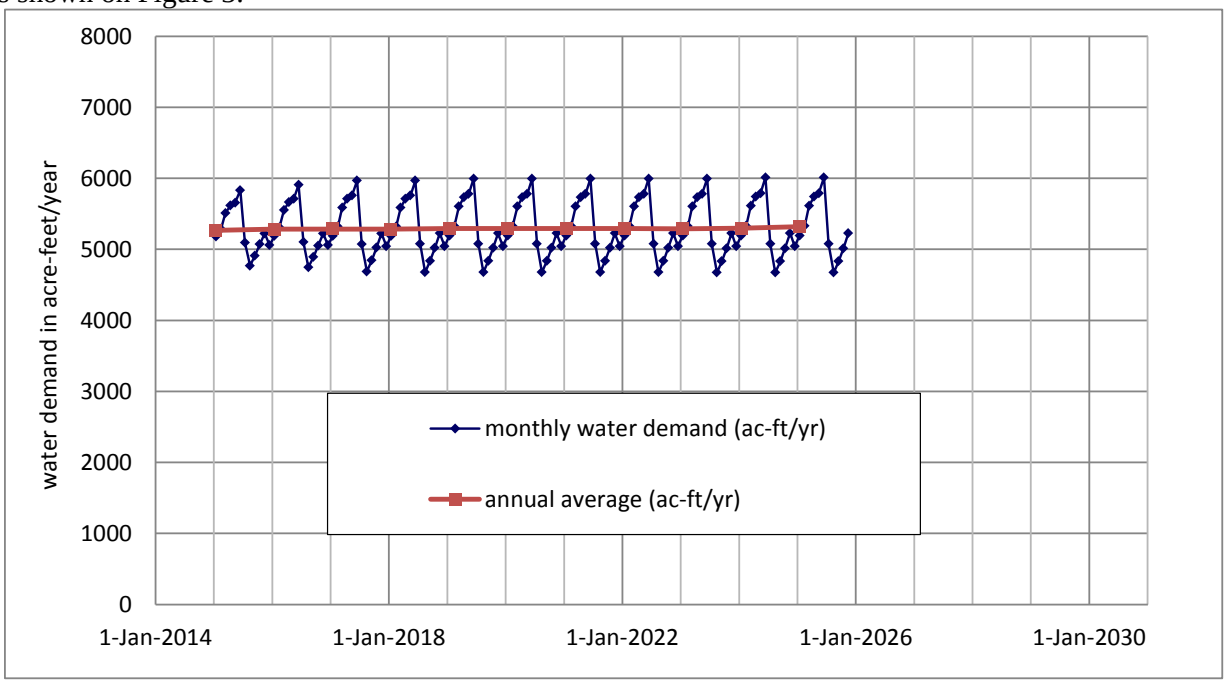

Figure 3. Projected groundwater demand, 25,000 tpd, 10.9 y scenario.

Results are summarized on Table 2.

30,000 Tons Per Day, 11.3 Years Scenario EIS Alt2

Projected monthly make up water demand averages to an annual use of about 6,101 ac-ft/yr (from water balance file "Water Balance Model EIS.xlsx", NMCC personal communication, 9 December 2013), is shown on Figure 4.

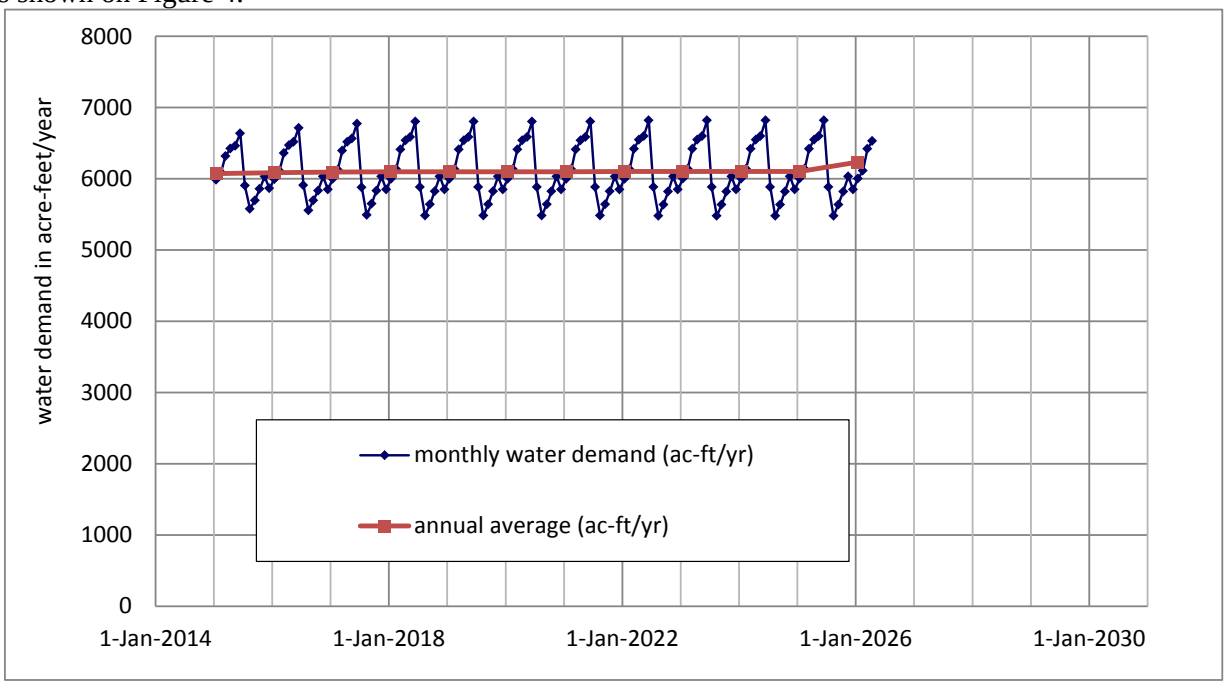

Figure 4. Projected groundwater demand, 30,000 tpd, 11.3 y scenario.

Results are summarized on Table 3.

Summary

The model of groundwater flow in the Animas Uplift and the Palomas Basin (JSAI, 21 August, 2013) was used to project the effects of the proposed development of the Copper Flat deposit, for three mining scenarios:

1. Mining 17,500 tpd, for 15.7 years (total 100M t)
2. Mining 25,000 tpd for 10.9 years (total 100M t)
3. Mining 30,000 tpd for 11.3 years (total 125M t)

Results of each are summarized in Tables 1, 2 and 3.

Table 1. Summary results of Proposed Action (17,500 tpd, for 15.7 years)

Change in Flow, Acre-Feet Per Year			
Parameter	**Rate 3 months after end of mining**	**Rate 100 yrs after mining**	**Flow rate with no mine**
Storage	-2,380	-29	27
Groundwater discharge to Rio Grande above Caballo Dam	869	33	-10,561
Groundwater discharge to Rio Grande below Caballo Dam	682	6	-1,234
Discharge from flowing wells	824	11	-2,030
Animas Ck evapotranspiration and flow reduction	13	1	-4,848
Percha Ck evapotranspiration and flow reduction	19	4	-2,630
Flow to open pit	-21	-28	-7
Inflow from graben north of study area	0	0	2,184

Cumulated Change in Volume, Acre Feet	
Parameter	**Volume change post-mining (ac-ft)**
Storage	3,943
Rio Grande above Caballo Dam	24,557
Rio Grande below Caballo Dam	14,296
Flowing wells	18,754
Animas Ck flow and evapotranspiration	383
Percha Ck flow and evapotranspiration	810
Total	**62,743**

Table 2. Summary results of Alternative 1 (25,000 tpd for 10.9 years)

Change in Flow, Acre-Feet Per Year			
Parameter	**Rate 3 months after end of mining**	**Rate 100 yrs after mining**	**Flow rate with no mine**
Storage	-2,792	-25	27
Groundwater discharge to Rio Grande above Caballo Dam	989	31	-10,561
Groundwater discharge to Rio Grande below Caballo Dam	822	6	-1,234
Discharge from flowing wells	972	10	-2,030
Animas Ck evapotranspiration and flow reduction	15	1	-4,848
Percha Ck evapotranspiration and flow reduction	21	4	-2,630
Flow to open pit	-24	-28	-7
Inflow from graben north of study area	0	0	2,184

Cumulated Change in Volume, Acre Feet	
Parameter	**Volume change post-mining (ac-ft)**
Storage	3,794
Rio Grande above Caballo Dam	24,039
Rio Grande below Caballo Dam	13,909
Flowing wells	18,195
Animas Ck flow and evapotranspiration	385
Percha Ck flow and evapotranspiration	816
Total	**61,138**

Table 3. Summary results of Alternative 2 (30,000 tpd for 11.3 years)

Change in Flow, Acre-Feet Per Year			
Parameter	**Rate 3 months after end of mining**	**Rate 100 yrs after mining**	**Flow rate with no mine**
Storage	-3,214	-27	27
Groundwater discharge to Rio Grande above Caballo Dam	1,155	34	-10,561
Groundwater discharge to Rio Grande below Caballo Dam	955	7	-1,234
Discharge from flowing wells	1,104	12	-2,030
Animas Ck evapotranspiration and flow reduction	18	2	-4,848
Percha Ck evapotranspiration and flow reduction	25	4	-2,630
Flow to open pit	-33	-30	-7
Inflow from graben north of study area	0	0	2,184

Cumulated Change in Volume, Acre Feet	
Parameter	**Volume change post-mining (ac-ft)**
Storage	4,730
Rio Grande above Caballo Dam	28,772
Rio Grande below Caballo Dam	16,831
Flowing wells	21,818
Animas Ck flow and evapotranspiration	443
Percha Ck flow and evapotranspiration	953
Total	**73,547**

REFERENCE

[JSAI] John Shomaker & Associates, Inc., 15 August, 2014, Model of Groundwater Flow in the Animas Uplift and Palomas Basin, Copper Flat Project, Sierra County, New Mexico: Consultant report prepared for NM Copper Corporation.

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ALBUQUERQUE, NEW MEXICO 87107
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DRAFT TECHNICAL MEMORANDUM

To: Katie Emmer, THEMAC Resources kemmer@themacresourcesgroup.com
New Mexico Copper Corporation

From: Michael A. Jones, Principal Hydrologist

Date: 04 August 2014

Subject: Copper Flat model sensitivity to fault conductance.

The JSAI Copper Flat model was run assuming no resistance to flow across the south-bounding fault of the andesite, between Copper Flat and Percha Creek. The change resulted in too-low simulated water levels north of Percha Creek, as much as 200 feet below the measured levels.

Figure 1 shows projected flow changes, due to the Copper Flat project, for EIS Alt 2. Figure 2 shows projected end-of-mining drawdown for EIS Alt 2. Both drawdown and flow changes are about the same as with the calibrated model.

Figure 1. Projected flow changes, EIS Alt 2.

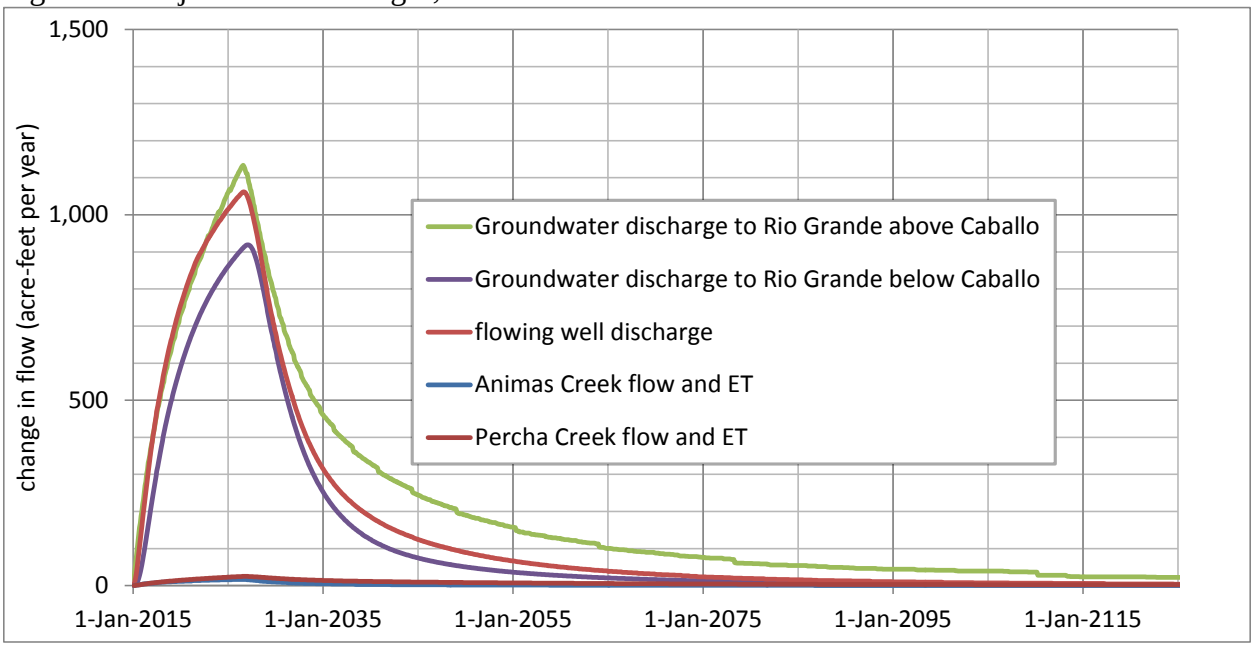
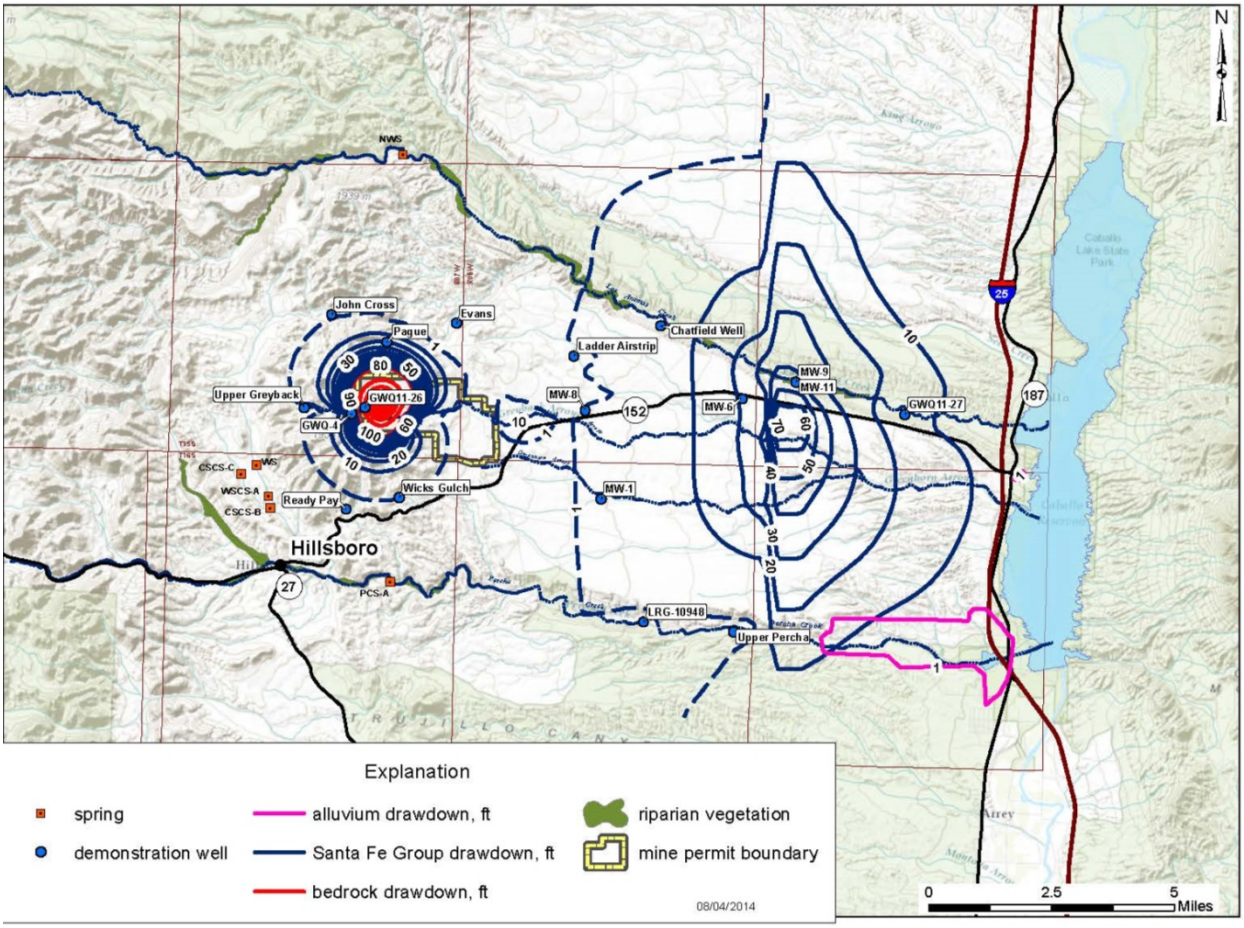


Figure 2. Projected End-of-Mining drawdown, EIS Alt 2.



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DRAFT TECHNICAL MEMORANDUM

To: Katie Emmer, THEMAC Resources kemmer@themacresourcesgroup.com
New Mexico Copper Corporation

From: Michael A. Jones, Principal Hydrologist

Date: 04 August 2014

Subject: Copper Flat model sensitivity to graben anisotropy.

The JSAI Copper Flat model was run assuming a horizontal-to-vertical anisotropy of 100 in the Palomas Graben, to test the sensitivity of model results to graben anisotropy. The calibrated model uses anisotropy of 1, based on previous sensitivity analysis (JSAI, 2014, section 7.1), shown on the Figure 7.1 below.

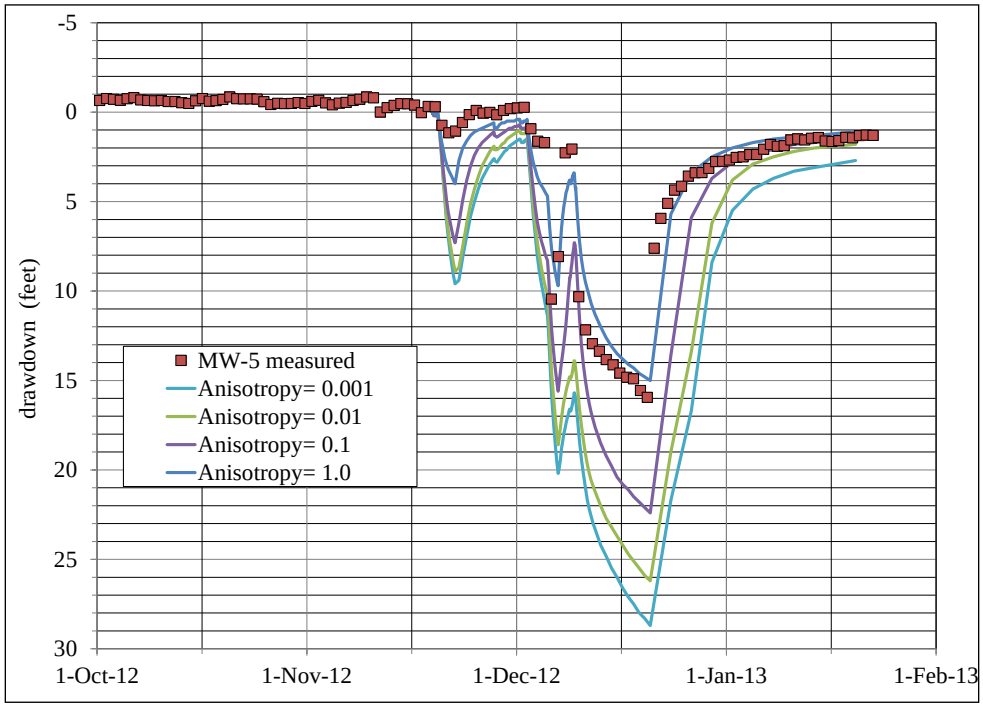


Figure 7.1 (JSAI, 2014). Simulated aquifer-test drawdown in well MW-5 for different vertical anisotropy values.

Figures 1 through 4 show results of the aquifer test calibration. The reproduction of the aquifer test results is not as good as with the calibrated model, suggesting a smaller anisotropy is more likely.

Figure 5 shows projected end-of-mining drawdown for EIS Alt 2. Drawdown in the Santa Fe Group aquifer is larger than with the calibrated model. Figure 6 shows projected flow changes due to the Copper Flat project. Flow changes are about the same as with the calibrated model.

Figure 1. Measures and simulated aquifer test response in PW-2

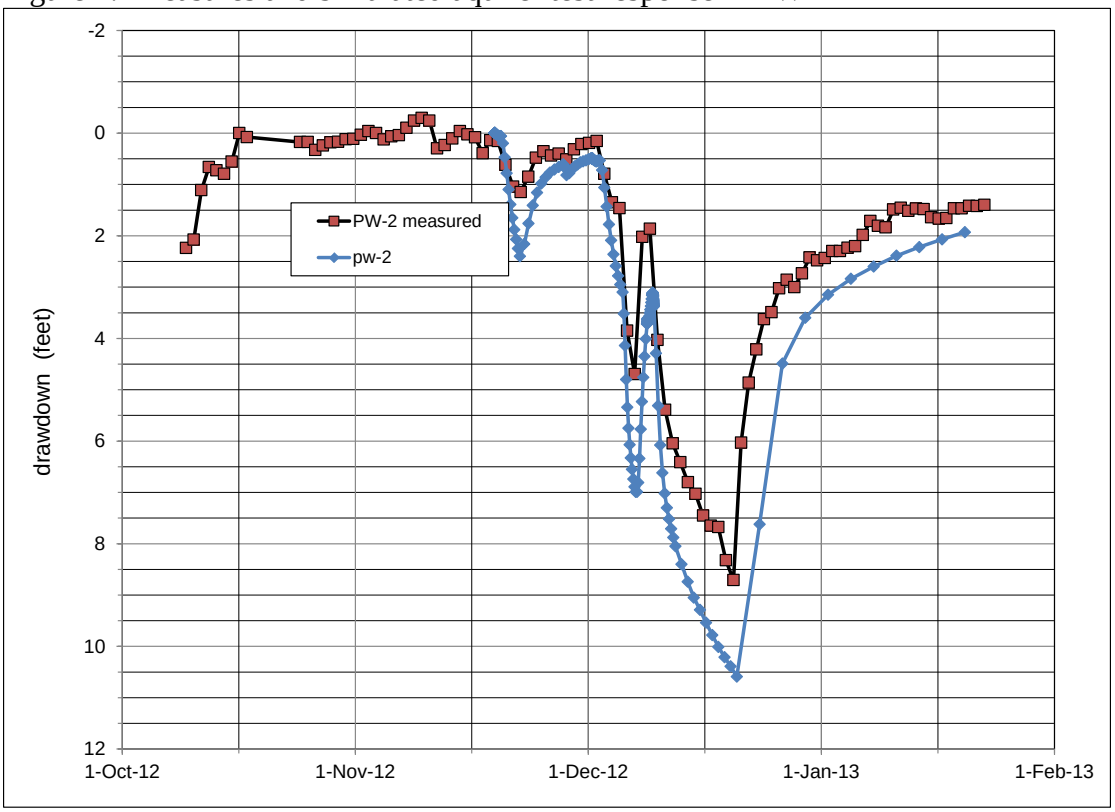


Figure 2. Measures and simulated aquifer test response in PW-4

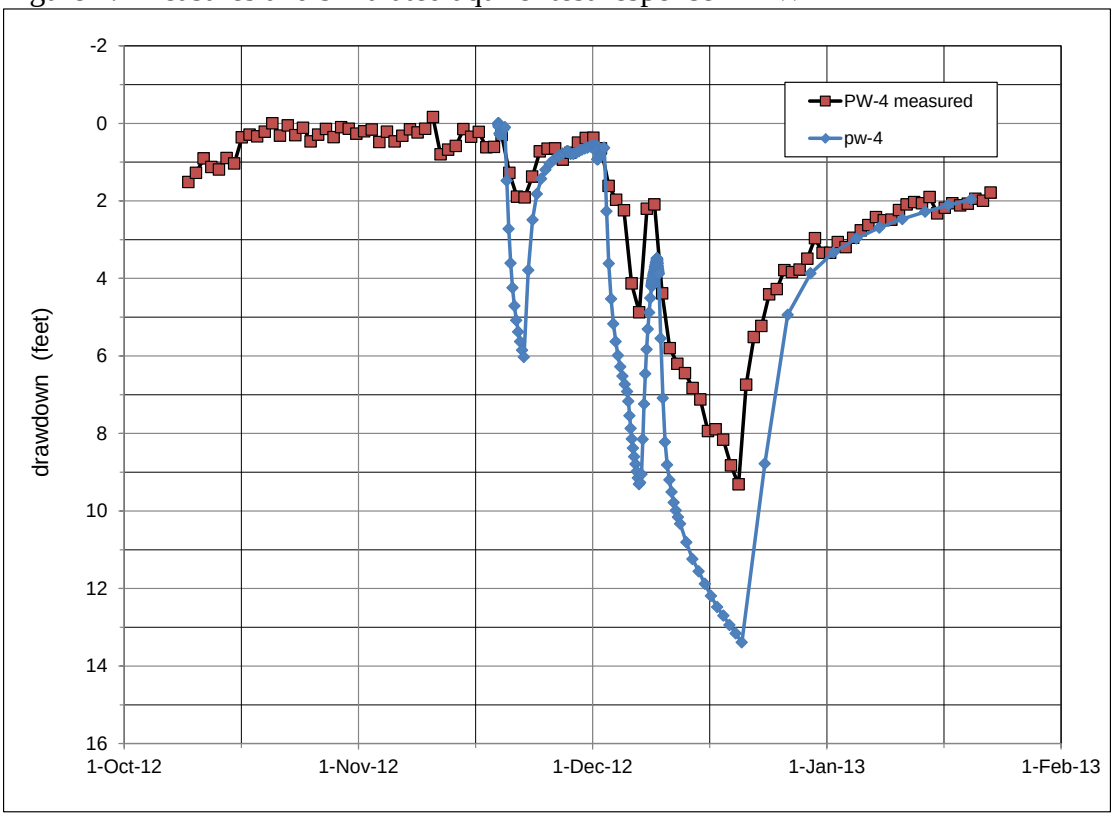


Figure 3. Measures and simulated aquifer test response in MW-5

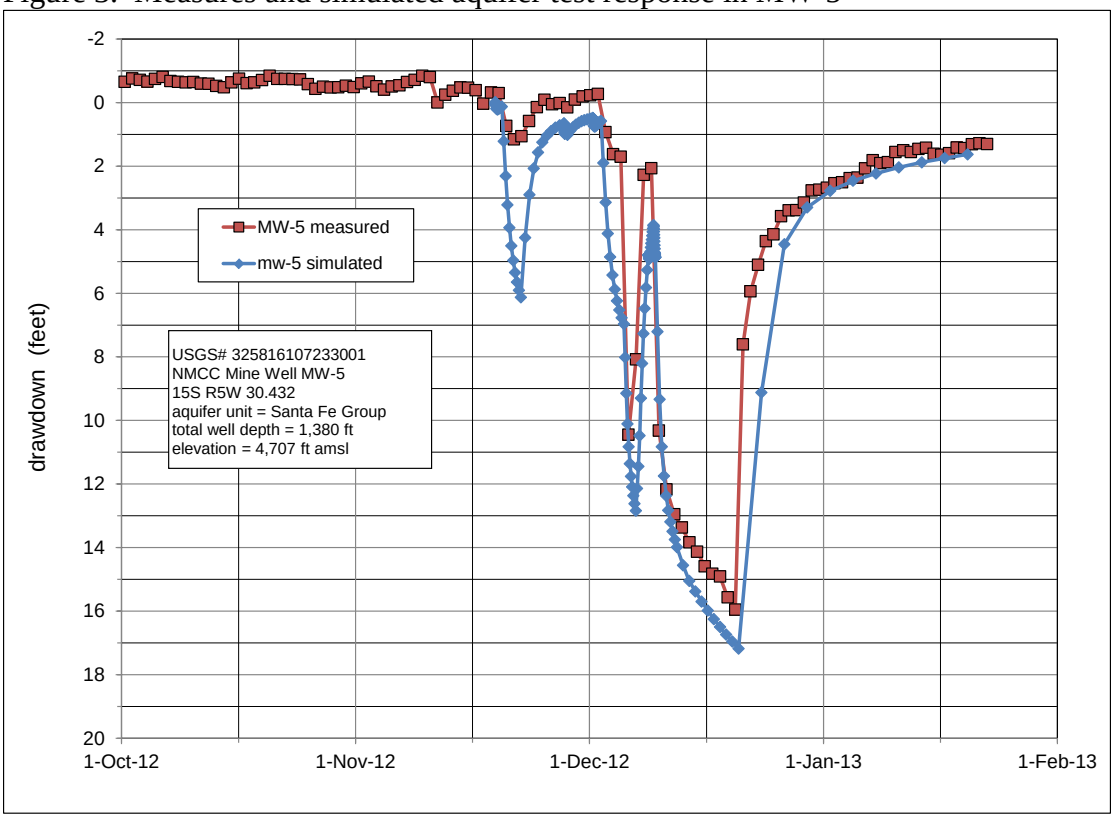


Figure 4. Measures and simulated aquifer test response in MW-9/-10

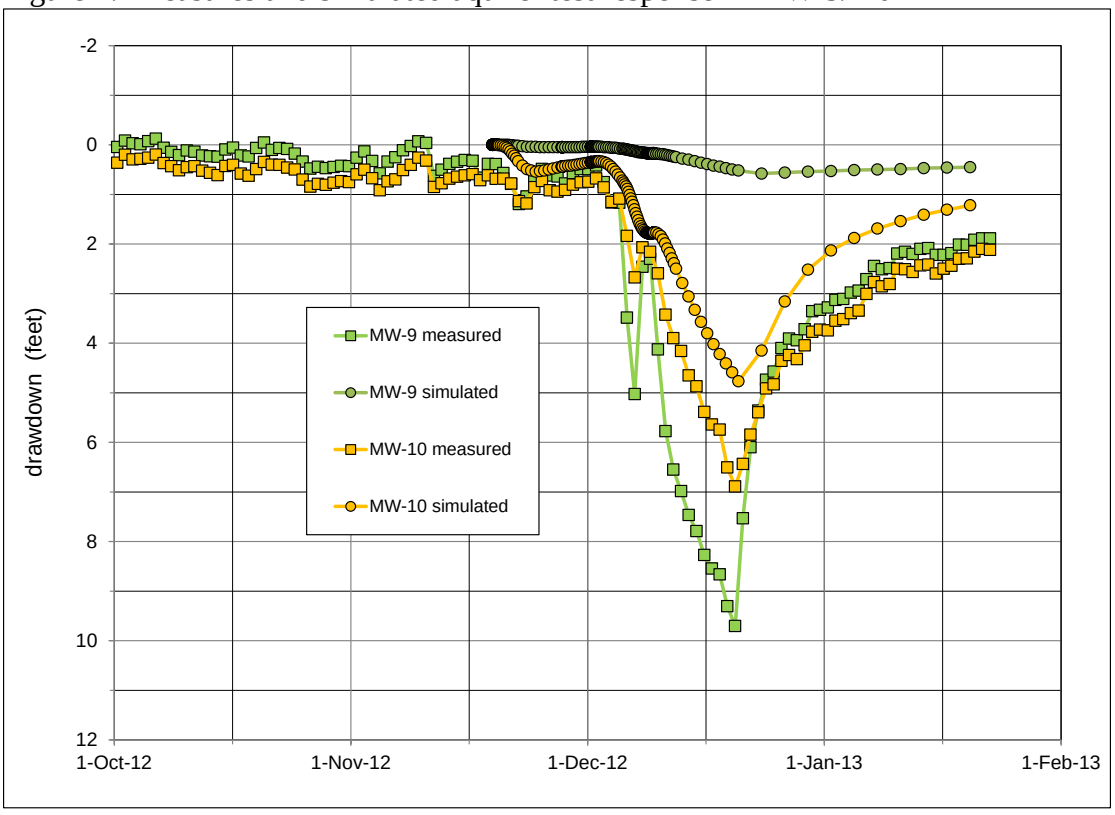


Figure 5. Projected End-of-Mining drawdown, EIS Alt 2.

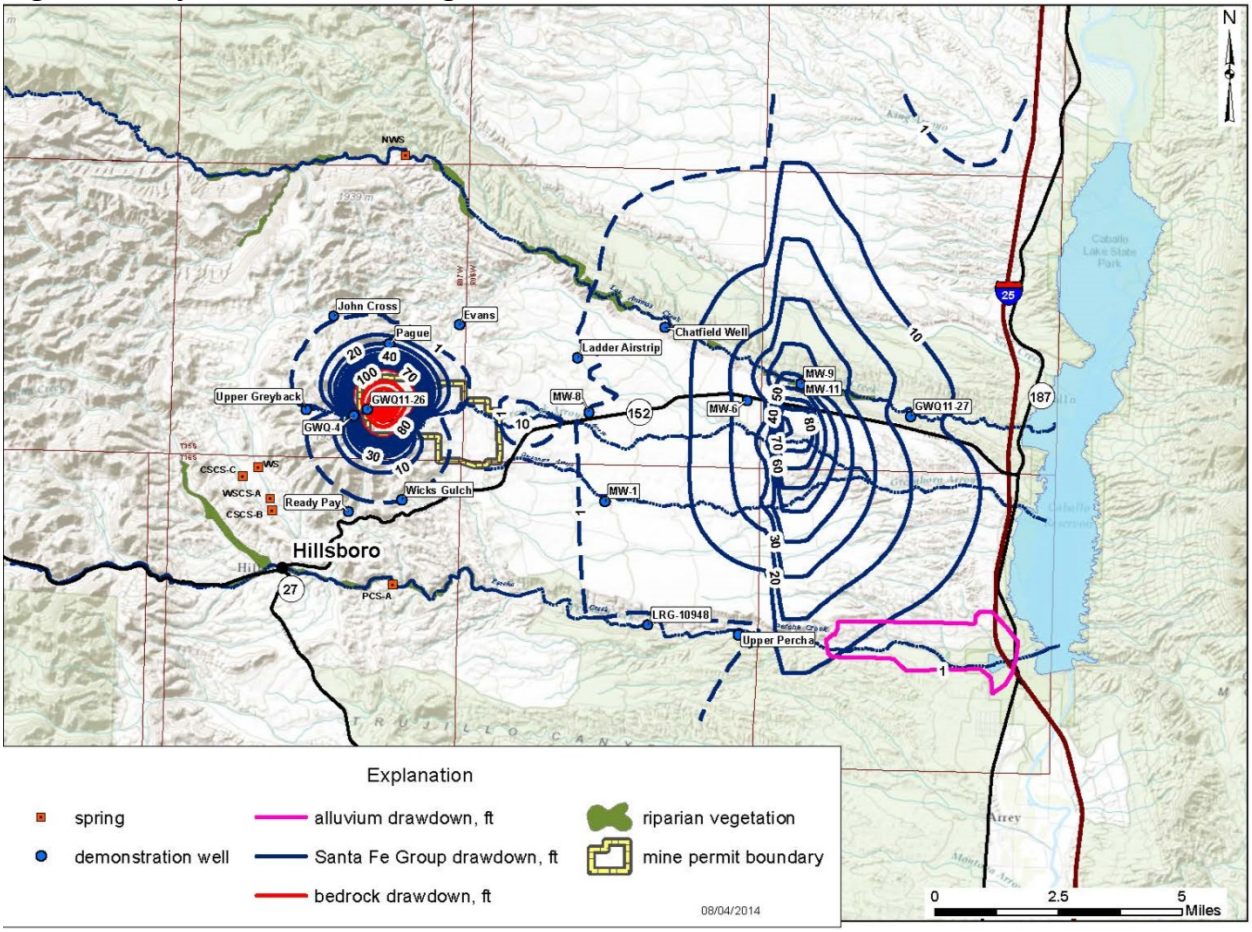
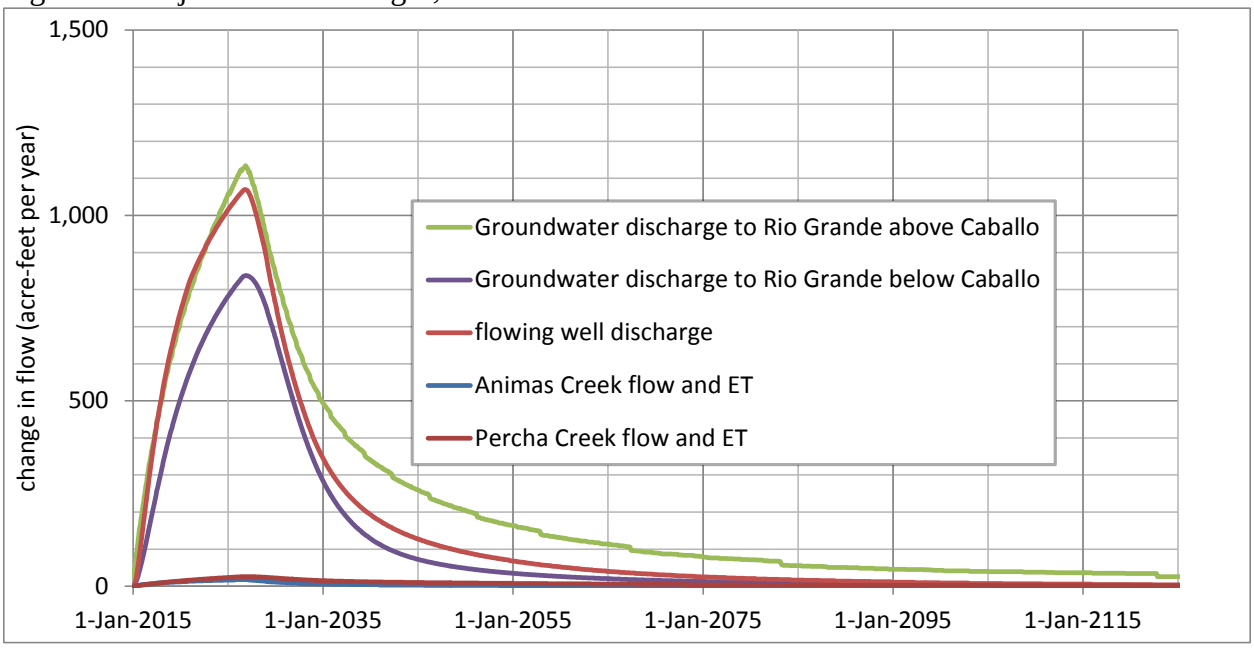


Figure 6. Projected flow changes, EIS Alt 2.



APPENDIX G

BIOLOGICAL RESOURCES SURVEY REPORT

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APPENDIX G: BIOLOGICAL RESOURCES SURVEY REPORT

Biological Resources Survey Report
Copper Flat Pipeline and Well Sites
Sierra County, New Mexico

Prepared for

Bureau of Land Management
Las Cruces District Office
1800 Marquess St.
Las Cruces, NM 88005-3370

Prepared by

Parametrix
8801 Jefferson NE, Building B
Albuquerque, NM 87113-2439
T. 505.821.4700 F. 505.821.7131
www.parametrix.com

August 2011 | 563-6671-001

CITATION

Parametrix. 2011. Biological Resources Survey Report, Copper Flat Pipeline and Well Sites, Sierra County, New Mexico. Prepared by Parametrix, Albuquerque, New Mexico.

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KEY TERMS

amsl	above mean sea level
BLM	Bureau of Land Management
CAW	Class A weeds
CBW	Class B weeds
CCW	Class C listed weeds
CWA	Clean Water Act
F	Fahrenheit
MBTA	Migratory Bird Treaty Act
NMCC	New Mexico Copper Corporation
NMDA	New Mexico Department of Agriculture
NMDGF	New Mexico Department of Game and Fish
NMRPTC	New Mexico Rare Plant Technical Council
NWI	National Wetland Inventory
USACE	U.S. Army Corps of Engineers
USDA	U.S. Department of Agriculture
USFS	United States Department of Agriculture-Forest Service
USFWS	United States Fish and Wildlife Service
USGS	U.S. Geological Survey

1. PROJECT DESCRIPTION AND LOCATION

New Mexico Copper Corporation (NMCC) is conducting regional water studies related to the possible development of the Copper Flat mine, located approximately 30 miles southwest of Truth or Consequences, New Mexico. The purpose of the project is to address infrastructure needs in order to conduct the regional water studies required. The proposed action being requested under this amendment to ROW 125293 is to permit the use of additional well sites for testing and monitoring purposes, to clear roads to access six of these wells, to redevelop and repair wells as needed, and to consider additional alternatives to discharge the water from the pipeline/well tests. The need for the project is to address the following infrastructure improvements:

- The wells that are being proposed for aquifer testing purposes include: PW-1, PW-2, PW-3, and PW-4. These four production wells may require redevelopment and repair. The aquifer testing via these four production wells will require the extraction and discharge of up to 159 acre feet of water.
- The proposed action includes the multiple alternative routes to discharge the water from the well test, with multiple route options to the pit lake and one option to the Greyback Arroyo.
- Wells that will be used for water quality and quantity monitoring purposes, but are classified as extraction wells, include: MW-2, MW-5, MW-6, MW-8, GWQ-1, and GWQ-8.
- The proposed action also includes the testing and rehabilitation of the pipeline that connects the mine site to the production well field. This pipeline will be tested on its own, and also used to support the production well aquifer test as part of the water discharge alternatives.
- Road access improvements are required for the following well sites: PW-1, PW-2, PW-3, PW-4, MW-5, MW-8, IW-3, GWQ-10, and NP-4.
- Well rehabilitation, including new well heads, are necessary on the following wells: GWQ-1 and GWQ-8.

Table 1. Proposed Action Summary

Proposed Action	Surveyed Area	Build Alternative	Build Alternative	Build Alternative
Pipeline	60-foot corridor with 50-foot buffer on each side.	Inspection/Maintenance/ Repair.	Sleeve pull through the existing line.	Temporary line connecting the existing line to the pit lake.
Access Roads	50-foot corridor with 50-foot buffer on each side.	Blade and clear.		
Collection Point	200-by-200-foot area.	Placement of a holding tank.		
Well sites	300-by-300-foot area.	Inspect/Maintain/Repair. Installation of pumps for aquifer testing.		
Aquifer Testing/ Discharge of Water	Identified on the figures.	Copper Flat Pit Lake: Pump water from aquifer. Then, carry water through pipeline and discharge to the Copper Flat Pit Lake.	Discharge to Greyback Arroyo following a corridor established from the area of PW-4.	

2. METHODS

In accordance with state and federal laws related to protection of natural resources, a field survey of the project area was conducted to evaluate potential impacts to threatened and endangered species, wetlands/waterways, migratory birds, noxious weeds, and other sensitive biological features. The proposed project area was surveyed and potential impacts to the natural environment were assessed by Parametrix in April 2010, and May, June, and August 2011.

A visual survey of the adjacent environment was also conducted to evaluate the potential for, and presence of, habitat suitable for state- and federally-listed, and sensitive species.

The investigations also included a survey for noxious weeds as designated by the New Mexico Department of Agriculture (NMDA) and U.S. Department of Agriculture (USDA), and an evaluation of potential impacts to nesting birds protected under the Migratory Bird Treaty Act (MBTA) of 1918. In addition, the existing environment along the project corridor was evaluated for the presence of valuable wildlife and bird nesting habitat, sensitive areas, and wildlife corridors.

An assessment of waters of the U.S. that could be impacted by the proposed project was performed using U.S. Geological Survey (USGS) quadrangles, National Wetland Inventory (NWI) maps, aerial photography, and County soil survey maps in-house and then refined during the field visits.

Federal and state lists for protected species in Sierra County were examined for this report. In addition, lists were obtained from the New Mexico Rare Plant Technical Council (NMRPTC) and the Bureau of Land Management (BLM). The habitat requirements of listed species were compared to the habitat at the proposed project location to identify potentially affected species or "target species." Species considered unlikely to occur due to their known distribution in a county, or for which suitable habitat does not exist within the proposed project area, were removed from further consideration.

3. ENVIRONMENTAL SETTING

The project area is located in Sierra County, in the Chihuahuan Desert Grasslands sub-region of the Chihuahuan Deserts Ecoregion. The Chihuahuan Desert Grasslands are characterized by plateaus, high intermountain basins, alluvial fans, and bajadas. Most surface water is in the form of stream segments from an occasional spring source, or else an ephemeral stream that only flows after storm events. Annual precipitation ranges from 10 to 15 inches, and late summer thunderstorms are the source of most of the moisture. Average temperatures range from 24° Fahrenheit (F) to 53° F in the winter and 62° F to 92° F in the summer (Griffith et al. 2006).

The geology of the area consists of Quaternary colluvium with valley-fill alluvium, alluvium and piedmont alluvium, and discontinuous eolian deposits; Permian sandstone, siltstone, gypsum, dolomite, and limestone; Tertiary igneous and volcaniclastic rocks, and some Tertiary sandstones and conglomerates (Griffith et al. 2006).

Soils in the Chihuahuan Desert Grasslands ecoregion include thermic Aridisols, Entisols, and Mollisols with an Aridic or Ustic Aridic moisture regime (Griffith et al. 2006). The specific soil series mapped in the proposed project area is Luzena-Rock outcrop association. This soil type is well drained, has a depth to the water table of more than 80 inches, and is not classified as prime farmland by the Natural Resources Conservation Service Web Soil Survey (NRCS 2010).

The general elevation of the project area is approximately 5,000 feet above mean sea level (amsl). The majority of the project area has been previously disturbed by installation of a water pipeline, wells, and access roads. Vegetation in the project area is typical of Chihuahuan Desert Grasslands, with honey mesquite (*Prosopis glandulosa*), featherplume (*Dalea formosa*), black grama (*Bouteloua eriopoda*), and tobosagrass (*Pleuraphis mutica*) as dominant species.

4. RESULTS

4.1 VEGETATION

During the 2010 and 2011 field surveys, 67 species of plants were observed within the proposed project area (Table 2). The dominant plant species observed within the proposed project area consisted of low woollygrass (*Dasyochloa pulchella*), weeping lovegrass (*Eragrostis curvula*), spreading buckwheat (*Eriogonum effusum*), tarbush (*Flourensia cernua*), broom snakeweed (*Gutierrezia sarothrae*), creosote (*Larrea tridentata*), tobosagrass (*Pleuraphis mutica*), and honey mesquite (*Prosopis glandulosa*). These species were observed fairly uniformly throughout the proposed project area.

Table 2. Plants Observed During the 2010 and 2011 Field Surveys

Common Name	Scientific Name
Dwarf desertpeony	*Acourtia nana*
Powell's amaranth	*Amaranthus powellii*
Flatspine bur ragweed	*Ambrosia acanthicarpa*
Weakleaf bur ragweed	*Ambrosia confertiflora*
Great ragweed	*Ambrosia trifida*
Sand bluestem	*Andropogon hallii*
Sixweeks threeawn	*Aristida adscensionis*
Purple threeawn	*Aristida purpurea*
Spidergrass	*Aristida ternipes*
Groundplum milkvetch	*Astragalus crassicarpus*
Fourwing saltbush	*Atriplex canescens*
Yerba de pasmo	*Baccharis pteronioides*
Desert marigold	*Baileya multiradiata*
Silver beardgrass	*Bothriochloa laguroides*
Sixweeks grama	*Bouteloua barbata*
Side-oats grama	*Bouteloua curtipendula*
Black grama	*Bouteloua eriopoda*
Blue grama	*Bouteloua gracilis*
California brickellbush	*Brickellia californica*
Netleaf hackberry	*Celtis laevigata*
Whitemargin sandmat	*Chamaesyce albomarginata*
New Mexico thistle	*Cirsium neomexicanum*
Yellowspine thistle	*Cirsium ochrocentrum*
American bugseed	*Corispermum americanum*

(Table Continues)

Table 2. Plants Observed During the 2010 and 2011 Field Surveys (Continued)

Common Name	Scientific Name
Dodder	*Cuscuta* sp.
Tree cholla	*Cylindropuntia imbricata*
Christmas cactus	*Cylindropuntia leptocaulis*
Featherplume	*Dalea formosa*
Low woollygrass	*Dasyochloa pulchella*
Sacred thorn-apple	*Datura wrightii*
Fetid marigold	*Dyssodia papposa*
Scarlet hedgehog cactus	*Echinocereus coccineus*
Big jointfir	*Ephedra trifurca*
Weeping lovegrass	*Eragrostis curvula*
Spreading buckwheat	*Eriogonum effusum*
Shaggy dwarf morning-glory	*Evolvulus nuttallianus*
Apache plume	*Fallugia paradoxa*
Tarbush	*Flourensia cernua*
Broom snakeweed	*Gutierrezia sarothrae*
Indian rushpea	*Hoffmannseggia glauca*
Crown of thorns	*Koeberlinia spinosa*
Flatspine stickseed	*Lappula occidentalis*
Creosote	*Larrea tridentata*
Green sprangletop	*Leptochloa dubia*
Pale wolfberry	*Lycium pallidum*
Torrey wolfberry	*Lycium torreyi*
Slender goldenweed	*Machaeranthera gracilis*
Rough menodora	*Menodora scabra*
Bush muhly	*Muhlenbergia porteri*
Cactus apple	*Opuntia engelmannii*
Purple pricklypear	*Opuntia macrocentra*
Vine mesquite	*Panicum obtusum*
Mariola	*Parthenium incanum*
Lemonscent	*Pectis angustifolia*
Tobosagrass	*Pleuraphis mutica*
Honey mesquite	*Prosopis glandulosa*
Littleleaf sumac	*Rhus microphylla*
Burrograss	*Scleropogon brevifolius*
Silverleaf nightshade	*Solanum elaeagnifolium*
Spear globemallow	*Sphaeralcea hastulata*
Brownplume wirelettuce	*Stephanomeria pauciflora*
Greenthread	*Thelesperma megapotamicum*
Spiny dogweed	*Thymophylla acerosa*
Woolly tidestromia	*Tidestromia lanuginosa*
Banana yucca	*Yucca baccata*
Soaptree yucca	*Yucca elata*
Graythorn	*Ziziphus obtusifolia*

4.1.1 Potential Impacts and Mitigation

Under the proposed action, direct and short-term impacts to vegetation resulting from project-related ground disturbance activities would be minimal. Much of the proposed project area consists of existing roads (paved and unpaved), associated rights-of-way, and areas previously cleared around well sites. In addition, heavy cattle-grazing has affected vegetation over large portions of the proposed project corridor. Should water used for pipeline testing be discharged into Greyback Arroyo, a surface pipeline would be temporarily installed from PW-4 to Greyback Arroyo. Vegetation between PW-4 and the arroyo consists predominantly of mesquite (*Prosopis* sp.) and littleleaf sumac (*Rhus microphylla*). The temporary pipeline would minimally affect vegetation along the route.

The overall impact widths for the proposed project will be as follows: 30 feet in roadway corridors for blading/clearing of vegetation; 60 feet in the pipeline corridor for repair of the existing pipeline, sleeve installation, and temporary line installation; and 100 feet by 100 feet around well sites for monitoring activities. New project-related disturbance will be minimal when considered with the extent of previous disturbance on the proposed project site.

Subsequent to project activities, disturbed areas along roadways (esp. State Route 152) will be re-seeded with a local seed mix according to standard BLM post-construction protocols.

4.2 NOXIOUS WE EDS

The State of New Mexico, under the administration of the Department of Agriculture, lists certain weed species as noxious weeds. "Noxious" in this context means plants not native to New Mexico, that are targeted for management and control and that have a negative impact on the economy or environment. Class C listed weeds (CCW) are common, widespread species that are fairly well established within the state. Class B weeds (CBW) are considered fairly common, but not yet widespread within certain regions of the state. Class A weeds (CAW) have limited distributions within the State.

4.2.1 Potential Impacts and Mitigation

No state-listed noxious weeds were observed within the project area during the 2010 and 2011 biological surveys; therefore, the project is not expected to have an impact on the spread of noxious weeds. However, care should be used to prevent introduction of noxious weeds to the project site. Any fill material (soil) brought in from an outside source should be free of weed and invasive species. All heavy equipment should be cleaned to remove mud and dirt prior to entering and exiting public lands to remove potentially-occurring noxious weed seeds.

4.3 WILDLIFE

New Mexico provides extensive habitat for a wide variety of wildlife. Habitat within the proposed project area consists of desert grassland and creosote flat. During the 2010 and 2011 field surveys, 30 wildlife species or their sign were observed within the proposed project area (Table 3).

Table 3. Wildlife Observed During the 2010 and 2011 Field Surveys

Common Name	Scientific Name
Pocket gopher	*Thomomys sp*
White-throated woodrat	*Neotoma albigula*
Pocket mouse	*Perognathus sp*
Merriam's kangaroo rat	*Dipodomys merriami*
Eastern fence lizard	*Sceloporus undulatus*
Whiptail lizard	*Cnemidophorus sp*
American badger	*Taxidea taxus*
Black-tailed jackrabbit	*Lepus californicus*
Red-shouldered hawk	*Buteo lineatus*
Black-throated sparrow	*Amphispiza bilineata*
Barn swallow	*Hirundo rustica*
Red-tailed hawk	*Buteo jamaicensis*
Cactus wren	*Campylorhynchus brunneicapillus*
House finch	*Carpodacus mexicanus*
Canyon wren	*Catherpes mexicanus*
Common raven	*Corvus corax*
Chipping sparrow	*Spizella passerina*
Western kingbird	*Tyrannus verticalis*
White-winged dove	*Zenaida asiatica*
Gambel's quail	*Callipepla gambelii*
Curve-billed thrasher	*Toxostoma curvirostre*
Coyote	*Canis latrans*
Bobcat	*Lynx rufus*
Mule deer	*Odocoileus hemionus*
Desert cottontail	*Silvilagus auduboni*
Rock squirrel	*Spermophilus variegatus*
Turkey vulture	*Cathartes aura*
Funnel-web spider	*Family Agelenidae*
Honey bee	*Family Apidae*
Tarantula hawk wasp	*Pepsis formosa*

In addition to the observation of the above species or their sign, seven cactus wren (*Campylorhynchus brunneicapillus*) bird nests were identified within the project area and an active raptor nest was found in the windmill at well site MW-2. These findings are discussed in more detail in Section 4.4.

4.3.1 Potential Impacts and Mitigation

Potential impacts to wildlife from the proposed project are expected to be minimal because of the pre-existing disturbed nature of the project area. Project activities may cause minor disruption to foraging or localized migratory movement of certain species. Most animals currently utilizing the project area are expected to migrate to undisturbed areas adjacent to the project area, and no direct losses of large mammals or birds are expected as a result of this project.

4.4 MIGRATORY BIRDS

The MBTA protects over 1500 migratory bird species (see 50 CFR 10.133, List of Migratory Birds) in the United States and its territories. This act and Executive Order 13186 provide protection to migratory bird species, which includes protection of their nests and eggs.

Seven cactus wren bird nests were identified within the project area during the 2010 and 2011 biological surveys. During an August 2011 survey, an active raptor nest was observed in the windmill at well-site MW-2, and there are additional structures on the project site that provide habitat for nesting birds.

Migratory habitat for the southwestern willow flycatcher (*Empidonax trailii extimus*) occurs along the Rio Grande, although critical habitat for the species has not been designated as far south as Caballo Reservoir, which is the closest reach of the Rio Grande to the project area.

4.4.1 Potential Impacts and Mitigation

None of the wren nests were located within the area proposed for vegetation clearing on existing access roads. The raptor nest at well-site MW-2 will not be removed or disturbed, and none of the proposed actions are expected to affect the nest.

Due to the presence of bird nests in the proposed project corridor, clearing of vegetation should take place outside of the bird breeding season (roughly March through August). If this is not possible due to scheduling concerns, a pre-construction nest survey conducted by a qualified biologist is recommended. If active bird nests are to be affected by construction, then coordination with the USFWS is required and a permit must be obtained in order to move or disturb active nests.

Designated critical habitat for the southwestern willow flycatcher occurs many miles northeast of the project corridor; the species will not be affected by project activities.

4.5 THREATENED, ENDANGERED AND SENSITIVE SPECIES

Numerous fish, wildlife, and plant species are federally- , state- , and/or locally-listed in New Mexico. Many of these species have specific habitat requirements and, therefore, only occur in specific regions or habitat configurations. Over thirty wildlife species are listed by the New Mexico Department of Game and Fish (NMDGF) and United States Fish and Wildlife Service (USFWS) as threatened, endangered or candidate species (see Table 4). Other federal agencies (e.g., the United States Department of Agriculture-Forest Service [USFS] and the BLM) also list species as sensitive or as species of concern, and the State of New Mexico lists wildlife species as endangered, threatened, or sensitive (BISON-M 2009). Twenty one plant species are identified by the New Mexico Rare Plant Technical Council (NMRPTC) as noted for conservation. Species of concern, sensitive species, and rare plants do not have the rigorous legal protection of listed species, but information about them is included for planning purposes, and the relevant management agencies do have an obligation to consider impacts to these species.

Lists generated by the USFWS, NMDGF and NMRPTC were accessed online on June 10, 2011, and are attached to this document. No listed or special status species were observed within the proposed project area during the 2010 and 2011 biological surveys.

Table 4. Threatened, Endangered, Candidate and Sensitive Species

Scientific Name	Common Name	Status	Species Present	Habitat Present	Rationale for No Effect Determination
Ammodramus bairdii	Baird's sparrow	New Mexico – Threatened BLM - Sensitive	No	Yes	The grassland habitat could potentially support Baird's sparrow, but the species was not observed and is not expected to be impacted by project activities.
Accipiter gentilis atricapillus	Northern goshawk	BLM - Sensitive	No	No	Mature, closed-canopy coniferous forests are not present in or adjacent to the project corridor.
Agosia chrysogaster	Longfin dace	BLM - Sensitive	No	No	The stream habitat required by this species is not present in or adjacent to the project corridor.
Anthus spragueii	Sprague's pipit	USFWS - Candidate	No	Yes	The grassland habitat could potentially support Sprague's pipit, but the species was not observed and is not expected to be impacted by project activities.
Athene cunicularia hypugaea	Burrowing owl	BLM - Sensitive	No	Yes	The grassland habitat could potentially support Burrowing owls, but the species was not observed and is not expected to be impacted by project activities.
Bufo microscaphus microscaphus	Arizona toad	BLM - Sensitive	No	No	There are no streams or rivers in or adjacent to the project corridor.
Buteo regalis	Ferruginous hawk	BLM - Sensitive	No	Yes	The grassland habitat in the project corridor could potentially support the Ferruginous hawk, but the species was not observed and is not expected to be impacted by project activities.
Buteogallus anthracinus anthracinus	Common black-hawk	New Mexico - Threatened	No	No	There is no woodland stream habitat in or adjacent to the project corridor.
Calothorax lucifer	Lucifer hummingbird	New Mexico - Threatened	No	No	The arid montane habitat preferred by this species does not occur in or adjacent to the project corridor.

(Table Continues)

Table 4. Threatened, Endangered, Candidate and Sensitive Species (Continued)

Scientific Name	Common Name	Status	Species Present	Habitat Present	Rationale for No Effect Determination
Calypte costae	Costa's hummingbird	New Mexico – Threatened	No	No	There is no shrubland habitat in or adjacent to the project corridor.
Canis lupus baileyi	Mexican gray wolf	USFWS – Endangered New Mexico – Endangered	No	No	The range of this re-introduced species does not extend to the project corridor.
Charadrius montanus	Mountain plover	USFWS – Threatened	No	No	The shortgrass prairie required by this species does not exist within the project area.
Chlidonias niger surinamensis	Black tern	BLM – Sensitive	No	No	The riparian habitat required by this species does not occur in or adjacent to the project corridor.
Coccyzus americanus occidentalis	Yellow-billed cuckoo	USFWS – Candidate	No	No	The desert grassland habitat in the project area would not support the Yellow-billed cuckoo.
Columbina passerina pallescens	Common ground-dove	New Mexico – Endangered	No	No	There are no agricultural lands or riparian woodlands in the project corridor.
Corynorhinus townsendii pallescens	Pale Townsend's big-eared bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Cynanthus latirostris magicus	Broad-billed hummingbird	New Mexico – Threatened	No	No	There are no riparian woodlands within or adjacent to the project corridor.
Cynomys gunnisoni gunnisoni	Gunnison's prairie dog (montane)	USFWS – Candidate	No	No	The extensive shortgrass prairie required by this species does not occur within or adjacent to the project corridor.
Cyprinodon tularosa	White Sands pupfish	New Mexico – Threatened	No	No	There are no free-flowing streams or pools in the project corridor.
Empidonax traillii extimus	Southwestern willow flycatcher	USFWS – Critical habitat designated, Endangered New Mexico – Endangered	No	No	There is no suitable riparian habitat within or adjacent to the project corridor.
Falco femoralis septentrionalis	Aplomado falcon	USFWS – Endangered New Mexico – Endangered	No	Yes	The desert grassland habitat in the project area could potentially support the Aplomado falcon, but the species was not observed and is not expected to be impacted by project activities.

(Table Continues)

Table 4. Threatened, Endangered, Candidate and Sensitive Species (Continued)

Scientific Name	Common Name	Status	Species Present	Habitat Present	Rationale for No Effect Determination
Falco peregrinus anatum	Peregrine falcon	New Mexico – Threatened	No	Yes	Peregrine falcons could potentially forage in the project area, but the lack of roosting or nesting habitat makes it unlikely that this species would stay in the area for long periods of time.
Falco peregrinus tundrius	Arctic peregrine falcon	New Mexico – Threatened	No	No	The elevation of the project area is not high enough to support the preferred forest types of this species.
Gila nigra	Headwater chub	USFWS – Candidate New Mexico – Endangered	No	No	There are no streams in or adjacent to the project corridor.
Haliaeetus leucocephalus alascanus	Bald eagle	New Mexico – Threatened	No	No	There are no large bodies of water near the proposed project corridor.
Hedeoma todsenii	Todsen's pennyroyal	USFWS – Critical habitat designated; Endangered	No	No	This species grows in limestone soils on north- or east-facing slopes in pinon-juniper woodland; this habitat configuration is not present in or adjacent to the project site.
Hybognathus amarus	Rio Grande silvery minnow	USFWS – Endangered	No	No	The minnow is extirpated in Sierra County.
Idionycteris phyllotis	Allen's big-eared bat	BLM – Sensitive	No	Yes	The forested areas preferred by this species are not present in or adjacent to the project corridor.
Lanius ludovicianus excubitorides	Loggerhead shrike	New Mexico – Sensitive BLM – Sensitive	No	Yes	The desert grassland habitat in the project area could potentially support the Loggerhead shrike, but the species was not observed and is not expected to be impacted by project activities.
Myotis ciliolabrum melanorhinus	Western small-footed myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Myotis evotis evotis	Long-eared myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.

(Table Continues)

Table 4. Threatened, Endangered, Candidate and Sensitive Species (Continued)

Scientific Name	Common Name	Status	Species Present	Habitat Present	Rationale for No Effect Determination
Myotis lucifugus occultus	Occult little brown myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Myotis thysanodes thysanodes	Fringed myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Myotis volans interior	Long-legged myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Myotis yumanensis yumanensis	Yuma myotis bat	BLM – Sensitive	Yes	Yes	The species' vocalization was detected at the mine tailings pond.
Onchorhynchus clarki virginalis	Rio Grande cutthroat trout	USFWS – Candidate	No	No	There are no streams or rivers in or adjacent to the project corridor.
Onchorhynchus gilae	Gila trout	USFWS – Threatened New Mexico – Threatened	No	No	There are no streams or rivers in or adjacent to the project corridor.
Ondatra zibethicus ripensis	Pecos river muskrat	BLM – Sensitive	No	No	There are no marshes or drainages in or adjacent to the project corridor.
Oreohelix pilsbryi	Mineral creek mountainsnail	New Mexico – Threatened	No	No	The montane habitat with limestone outcroppings required by this species does not occur in the project corridor.
Ovis canadensis mexicana	Desert bighorn sheep	New Mexico – Threatened	No	No	The slopes preferred by this species do not occur within or adjacent to the project corridor.
Passerina versicolor versicolor	Varied bunting	New Mexico – Threatened	No	No	The dense stands of mesquite preferred by this species are not present in or adjacent to the project corridor.
Pelecanus occidentalis carolinensis	Brown pelican	New Mexico – Endangered	No	No	There are no large rivers or lakes within or adjacent to the project corridor.
Phalacrocorax brasilianus	Neotropic cormorant	New Mexico – Threatened	No	No	There are no large bodies of water in or adjacent to the proposed project corridor.
Phrynosoma cornutum	Texas horned lizard	BLM – Sensitive	No	Yes	The project area contains the bunchgrass, cactus, and mesquite habitat preferred by this species.

(Table Continues)

Table 4. Threatened, Endangered, Candidate and Sensitive Species (Continued)

Scientific Name	Common Name	Status	Species Present	Habitat Present	Rationale for No Effect Determination
Plegadis chihi	White-faced ibis	BLM – Sensitive	No	No	There are no riparian woodlands or marshes in or adjacent to the project corridor.
Rana chiricahuensis	Chiricahua leopard frog	USFWS – Threatened	No	No	No streams or suitable wetlands exist in the project area.
Sterna antillarum athalassos	Least tern	USFWS – Endangered New Mexico – Endangered	No	No	The aquatic habitat required by this species does not occur within or adjacent to the project corridor.
Strix occidentalis lucida	Mexican spotted owl	USFWS – Critical habitat designated, Threatened	No	No	There are no old growth, closed-canopy forests within or adjacent to the project corridor.
Trogon elegans canescens	Elegant trogon	New Mexico – Endangered	No	No	The montane canyon woodlands preferred by this species do not occur in or adjacent to the project corridor.
Tyrannus crassirostris	Thick-billed kingbird	New Mexico – Endangered	No	No	There is no riparian habitat that would support this species in the project corridor.
Vireo bellii arizonae	Bell's vireo	New Mexico – Threatened	No	No	The dense shrubland or streamside woodland preferred by this species does not occur in or adjacent to the project area.
Vireo vicinior	Gray vireo	New Mexico – Threatened	No	No	There are no open woodland/shrublands within or adjacent to the project corridor.

The pit lake on the mine site provides foraging habitat for a variety of bat species listed as sensitive by the BLM. Bat vocalizations were recorded and identified by Parametrix biologists in the spring and summer of 2011. If water from pipeline testing were to be discharged into the pit lake, the surface area of the lake would increase and water quality would be improved, thereby providing more habitat for insects and more foraging resources for bats. There would be no negative impacts on bats if water were not discharged into the lake, as the size of the lake would not be reduced.

4.5.1 Potential Impacts and Mitigation

Based on survey results, the lack of suitable habitat, and the pre-existing disturbance at the site, the project is not expected to affect state- or federally-listed, or sensitive plant or wildlife species.

4.6 DESIGNATED CRITICAL HABITAT

The USFWS recognizes the importance of certain habitats for threatened and endangered species and has created designated critical habitat for animals and plants with specific requirements. The proposed project does not cross designated critical habitat for any protected species.

4.6.1 Potential Impacts and Mitigation

Critical habitat for one endangered species, the Rio Grande silvery minnow (*Hybognathus amarus*), has been designated in the project vicinity. Habitat for the silvery minnow has been designated in certain stretches of the Rio Grande, which flows into Caballo Reservoir approximately 5 – 6 miles east of the project area. The designated critical habitat reaches from Cochiti Dam south to San Marcial, New Mexico, but does not extend as far as Caballo Reservoir. The proposed project will have no impact on designated critical habitat for this species.

4.7 WETLANDS AND JURISDICTIONAL WATERS

Waters of the U.S. are defined by 33 CFR Part 328.3 (b) and are protected by Section 404 of the Clean Water Act (CWA) (33 USC 1344), which is administered and enforced by the U.S. Army Corps of Engineers (USACE). The project area was assessed for the presence of waters of the U.S. using U.S. Geological Survey topography maps and county soil survey maps, followed by a site visit to refine and re-evaluate the assessment.

Jurisdictional wetlands, those protected from unauthorized dredge and fill activities under Section 404 of the CWA (33 USC 1344), have three essential characteristics: (1) dominance by hydrophytic vegetation, (2) hydric soils, and (3) wetland hydrology. To be jurisdictional, a wetland must have a significant connection to a known jurisdictional, navigable waterway. Executive Order 11990 (Protection of Wetlands) requires the avoidance, to the greatest extent possible, of both long and short-term impacts associated with the destruction, modification, or other disturbance of wetland habitats.

One intermittent arroyo, the Greyback Arroyo, is located within the proposed project area. In the project area, the Greyback Arroyo does not have a permanent base flow, is dry for most of the year, and only flows during or immediately after rain events. The Greyback Arroyo joins with the Greenhorn Arroyo before discharging into the Rio Grande at Caballo Reservoir.

A small goodding willow (*Salix gooddingii*) wetland is located at the eastern end of the mine site, and is not jurisdictional. None of the proposed pipeline routes will affect the wetland, as all proposed routes go around it on existing unpaved roads or disturbed areas outside of the wetland area.

Water used in pipeline testing may be discharged into the pit lake located at the western end of the project site. The current size of the lake is considerably smaller than its historic extent due primarily to evaporation. If all the water from pipeline testing is discharged into the lake, it will be returned to its historic extent. Water would re-inundate a patch of cattails occurring west of the pit lake within its historic extent, and wetland habitat could be expanded.

The Preferred Alternative/Proposed Action would not cross any waters that are classified by the USACE as navigable (USACE 2009).

No specific surface water quality issues in the project area have been identified by the BLM.

4.7.1 Potential Impacts and Mitigation

Based on National Wetland Inventory (NWI) data and field verification, wetlands are present within the proposed project area. However, due to the absence of impact, a jurisdictional determination has not been completed. No adverse impacts to wetlands are expected from the proposed project.

5. CONCLUSIONS AND RECOMMENDATIONS

5.1 CONCLUSIONS

Based on 2010 and 2011 field surveys and a review of the project description, the following conclusions have been made regarding potential impacts to biological resources present within the project area:

- Direct and short-term impacts to vegetation would occur during project activities, as brush would be cleared along existing access roads. Impacts during the proposed action would occur on previously disturbed land.
- No direct losses of mammals, birds, or wildlife in general are expected as a result of the project. Proposed project activities may cause minor disruptions to foraging and, migratory movement, or breeding behavior of some species. There is currently a vast amount of undeveloped land in nearby areas where wildlife can temporarily relocate for cover and foraging.
- Suitable habitat for state- or federally-listed threatened, endangered, or sensitive wildlife or plant species, or species of concern observed during the field surveys was marginal and no species listed as threatened or endangered were observed during the survey. Bats listed as sensitive by the BLM were identified at the pit lake by their vocalizations. If water from pipeline testing were to be discharged into the pit lake, the surface area of the lake would increase and lake water quality would be improved, thereby providing more habitat for insects and more foraging resources for bats. There would be no negative impacts on bats if water were not discharged into the lake, as the size of the lake would not be reduced.
- The proposed project would have no impacts on any wetlands or waterways. The Preferred Alternative/Proposed Action would not cross any waters that are classified by the USACE as navigable (USACE 2009).

5.2 RECOMMENDATIONS

This report makes the following recommendations:

- Care should be used to prevent introduction of noxious weeds to the project site. Any fill material (soil) brought in from an outside source should be free of weed and invasive species. All heavy equipment should be cleaned to remove mud and dirt prior to entering and exiting public lands to remove potentially-occurring noxious weed seeds.
- Subsequent to project activities, disturbed areas along roadways (esp. State Route 152) will be re-seeded with a local seed mix according to standard BLM post-construction protocols.

- Seven cactus wren nests were identified within the project area. None of the wren nests were located within the area proposed for vegetation clearing on existing access roads. An active raptor nest was also found on the windmill at well-site MW-2. The raptor nest will not be removed or disturbed by project activities around the well. If active bird nests are to be affected by project activities in the future, then coordination with the USFWS will be required, and a permit must be obtained in order to move or disturb an active nest.

If the recommendations outlined in this report are followed, the proposed project is not expected to have a significant impact on the natural environment.

6. REFERENCES

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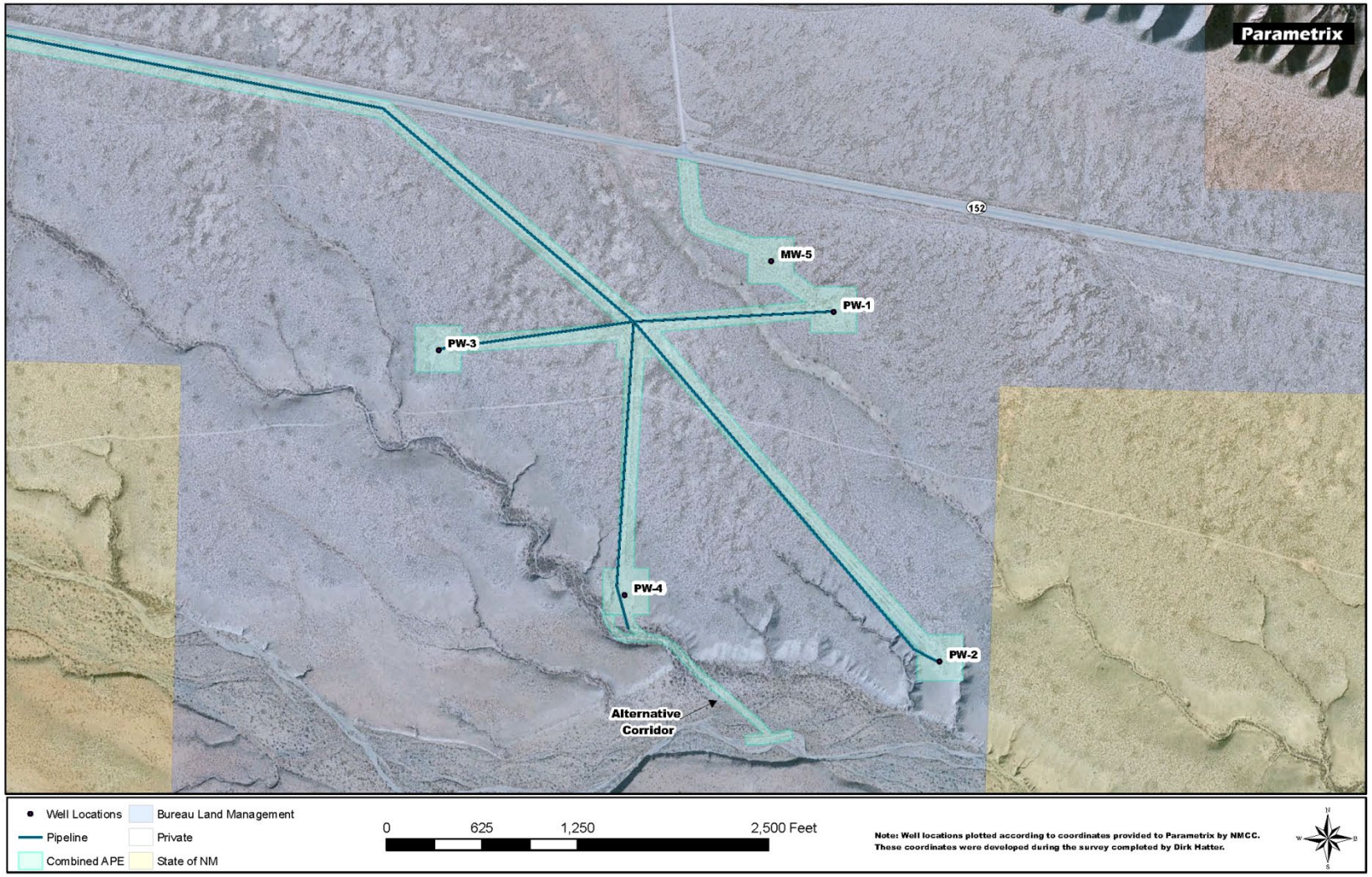
FIGURES


Parametrix
152
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PW-1
PW-3
PW-4
PW-2
Alternative
Corridor
Well Locations
Pipeline
Combined APE
Bureau Land Management
Private
State of NM
0
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1,250
2,500 Feet
Note: Well locations plotted according to coordinates provided to Parametrix by NMCC.
These coordinates were developed during the survey completed by Dirk Hatter.
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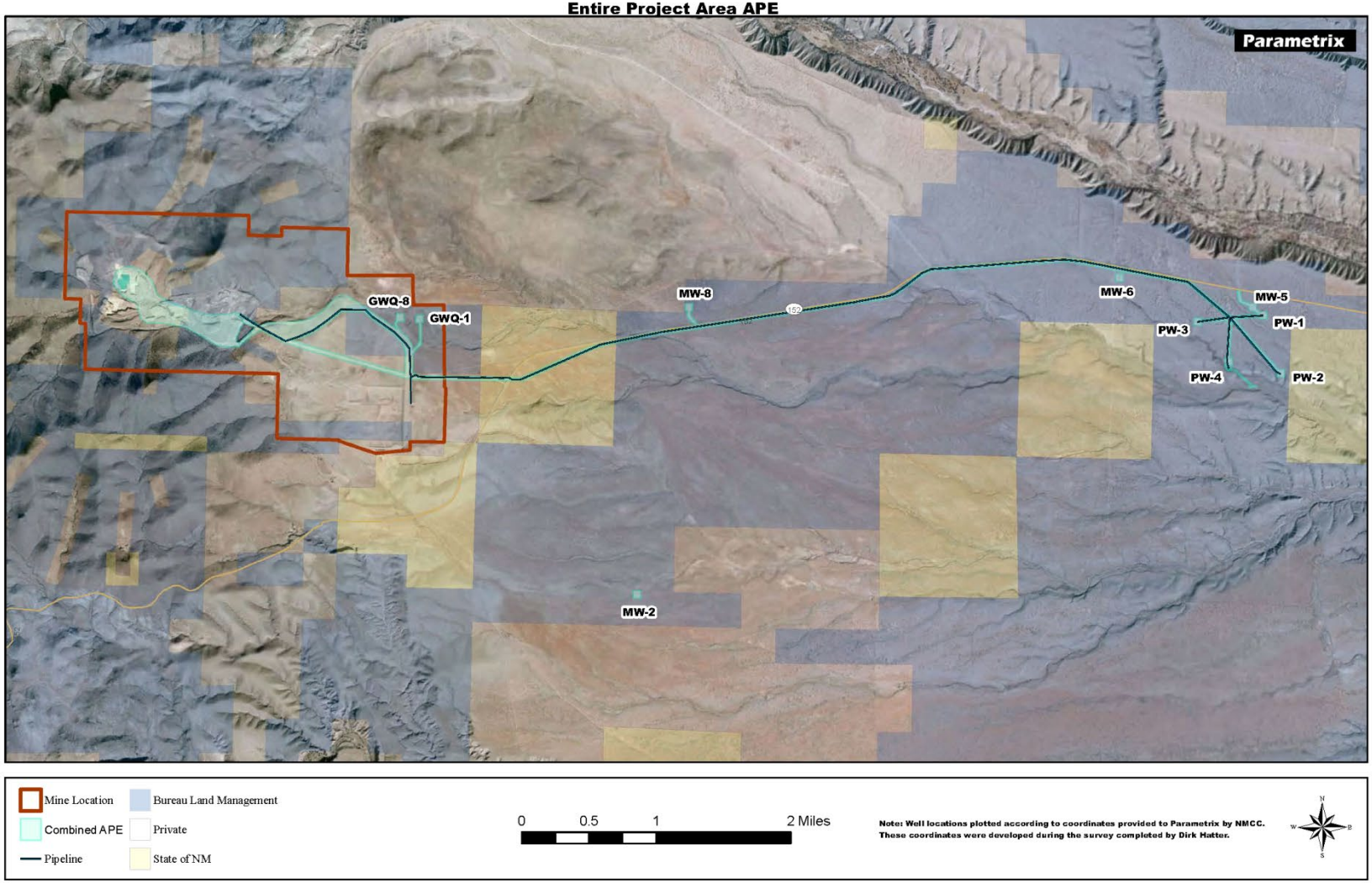
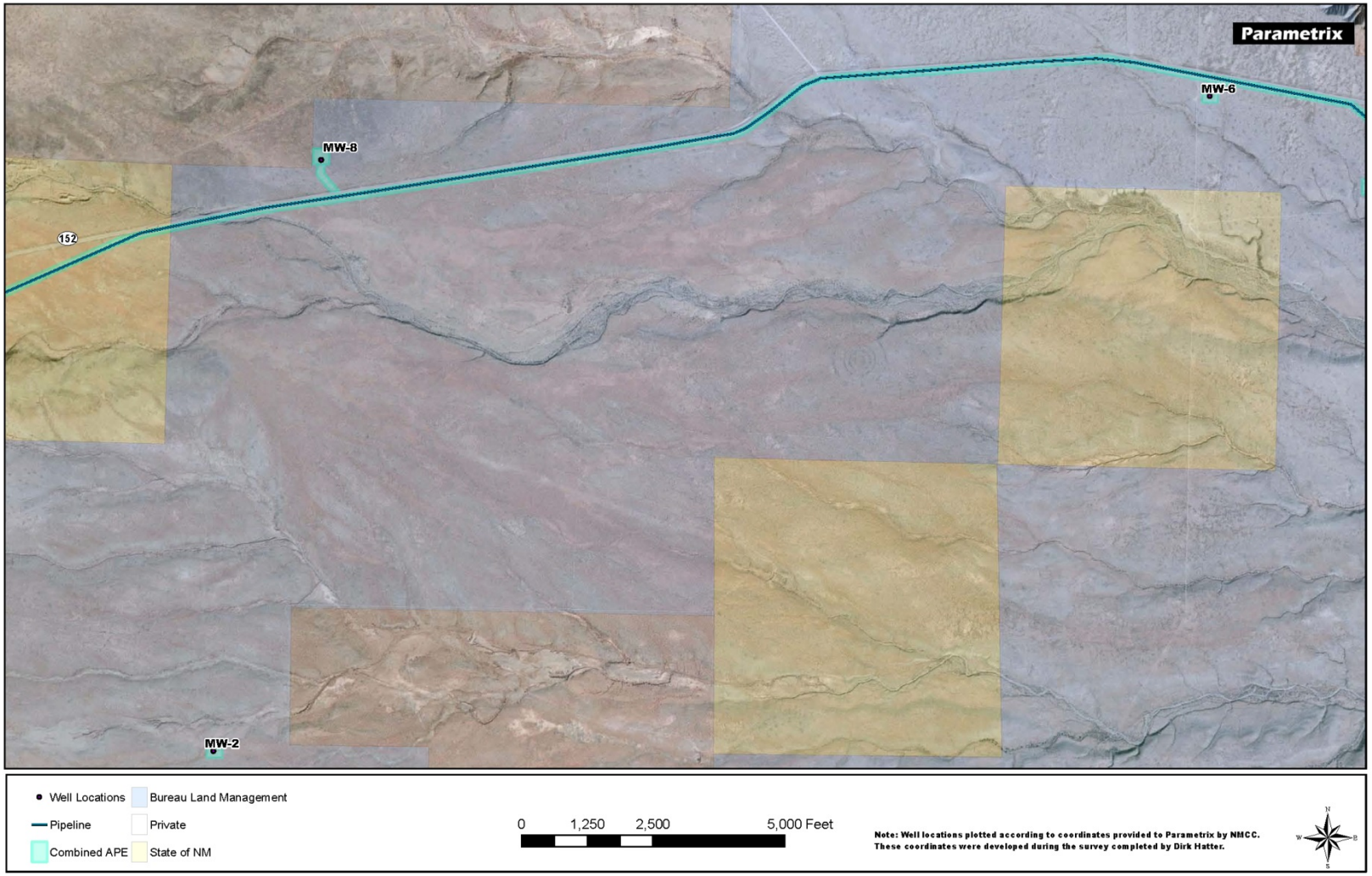
Entire Project Area APE




Parametrix
MW-6
MW-8
152
MW-2
Well Locations
Pipeline
Combined APE
Bureau Land Management
Private
State of NM
0
1,250
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5,000 Feet
Note: Well locations plotted according to coordinates provided to Parametrix by NMCC.
These coordinates were developed during the survey completed by Dirk Hatter.
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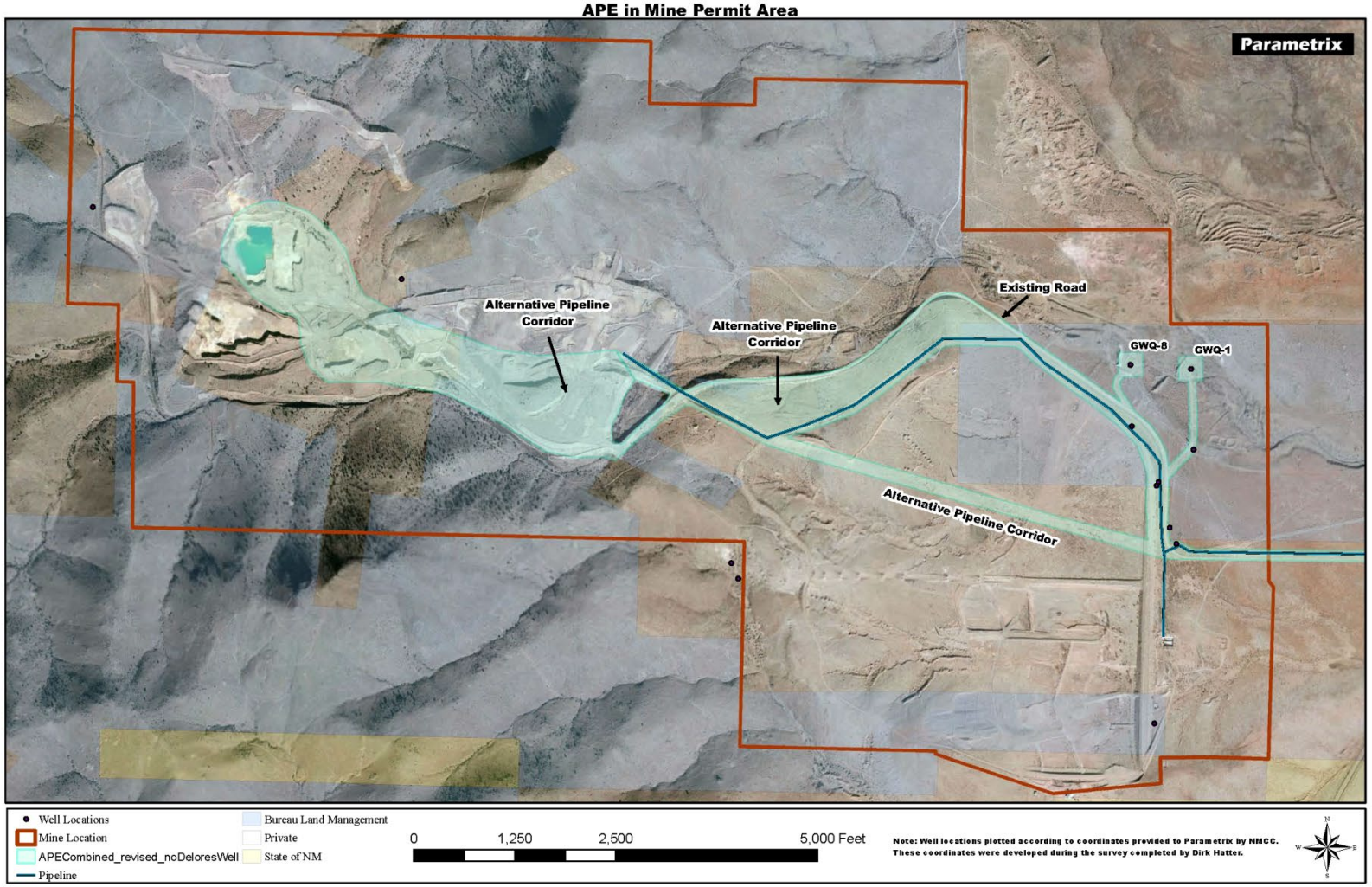
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Parametrix
Alternative Pipeline Corridor
Alternative Pipeline Corridor
Existing Road
GWQ-8
GWQ-1
Alternative Pipeline Corridor
Well Locations
Mine Location
APECombined_revised_noDeloresWell
Pipeline
Bureau Land Management
Private
State of NM
0
1,250
2,500
5,000 Feet
Note: Well locations plotted according to coordinates provided to Parametrix by NMCC.
These coordinates were developed during the survey completed by Dirk Hatter.

APPENDIX A

State and Federal Listed Species

Biota Information System Of New Mexico

Providing New Mexico and its wildlife Year-round Excellent Service

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Report County TES Table for

Sierra

88 species returned.

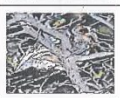
Taxonomic Group	# Species	Taxonomic Group	# Species
Fish	7	Mammals	23
Amphibians	4	Molluscs	7
Reptiles	4	Crustaceans	1
Birds	40	Lepidoptera; moths and butterflies	2

Export to Excel

Common Name	Scientific Name	Habitat Map	Species Photo (click photo to enlarge)	FWS-ESA	NM WCA	FS-R3	BLM-NM	NM-Sen	FWS-SOC
Chub, Rio Grande	Gila pandora		no photo	-	-	s	-	s	-
Chub, Headwater	Gila nigra		no photo	C	E	s	-	-	-
Dace, Longfin	Agosia chrysogaster	no map	no photo	-	-	s	s	-	-
Pupfish, White Sands	Cyprinodon tularosa		no photo	-	T	-	-	-	s
Sucker, Rio Grande	Catostomus plebeius		no photo	-	-	s	-	-	-
Trout, Cutthroat, Rio Grande	Oncorhynchus clarki virginalis (NM)	no map		C	-	s	-	s	-
Trout, Gila	Oncorhynchus gilae			T	T	s	-	-	-
Frog, Leopard, Chiricahua	Rana chiricahuensis	no map		T	-	s	-	s	-
Frog, Leopard, Northern	Rana pipiens	no map		-	-	s	-	-	-

Frog, Leopard, Plains	Rana blairi	no map		-	-	S	-	-	-
Toad, Arizona	Bufo microscaphus microscaphus (NM,AZ)	no map		-	-	S	S	S	-
Lizard, Horned, Texas	Phrynosoma cornutum	no map		-	-	S	S	-	-
Massasauga, Desert	Sistrurus catenatus edwardsii (NM,AZ)	no map		-	-	S	-	-	-
Slider, Big Bend	Trachemys gaigeae	no map		-	-	-	-	S	-
Kingsnake, Desert	Lampropeltis getula splendida (NM,AZ)	no map		-	-	S	-	-	-
Bittern, American	Botaurus lentiginosus	no map		-	-	S	-	-	-
Black-Hawk, Common	Buteogallus anthracinus anthracinus (NM)	no map		-	T	S	-	-	S
Bunting, Varied	Passerina versicolor versicolor (NM);dickeyae (NM)	no map		-	T	S	-	-	-
Cormorant, Neotropic	Phalacrocorax brasilianus	no map		-	T	S	-	-	-
Cuckoo, Yellow-billed	Coccyzus americanus occidentalis (western pop)	no map	no photo	C	-	S	-	S	-
Curlew, Long-billed	Numenius americanus americanus (NM)	no map		-	-	S	-	-	-
Eagle, Bald	Haliaeetus leucocephalus alascanus (NM)	no map		-	T	S	-	-	-

Egret, Great	Ardea alba egretta (NM)	no map		-	-	S	-	-	-
Egret, Snowy	Egretta thula brewsteri (NM)	no map		-	-	S	-	-	-
Falcon, Aplomado	Falco femoralis septentrionalis (NM)	no map		E	E	S	-	-	-
Falcon, Peregrine	Falco peregrinus anatum	no map		-	T	S	-	-	S
Falcon, Peregrine, Arctic	Falco peregrinus tundrius	no map	no photo	-	T	S	-	-	S
Flycatcher, Willow, SW.	Empidonax traillii extimus	no map		E	E	S	-	-	-
Goshawk, Northern	Accipiter gentilis atricapillus (NM,AZ);apache (NM,AZ)	no map	no photo	-	-	S	S	S	S
Ground-dove, Common	Columbina passerina pallescens (NM)	no map		-	E	S	-	-	-
Hawk, Ferruginous	Buteo regalis	no map		-	-	S	S	-	-
Hawk, Swainson's	Buteo swainsoni	no map		-	-	S	-	-	-
Hummingbird, Broad-billed	Cynanthus latirostris magicus (NM)	no map		-	T	S	-	-	-
Hummingbird, Costa's	Calypte costae	no map		-	T	S	-	-	-
Hummingbird, Lucifer	Calothorax lucifer		no photo	-	T	S	-	-	-
Ibis, White-faced	Plegadis chihi	no map		-	-	S	S	-	-

									
Kingbird, Thick-billed	Tyrannus crassirostris	no map		-	E	S	-	-	-
Kingfisher, Belted	Megaceryle alcyon	no map		-	-	S	-	-	-
Kite, Mississippi	Ictinia mississippiensis	no map		-	-	S	-	-	-
Osprey	Pandion haliaetus carolinensis (NM)	no map		-	-	S	-	-	-
Owl, Burrowing	Athene cunicularia hypugaea (NM,AZ)	no map		-	-	S	S	-	S
Owl, Elf	Micrathene whitneyi whitneyi (NM)	no map		-	-	S	-	-	-
Owl, Flammulated	Otus flammeolus	no map		-	-	S	-	-	-
Owl, Spotted, Mexican	Strix occidentalis lucida (NM,AZ)	no map		T	-	S	-	S	-
Pelican, Brown	Pelecanus occidentalis carolinensis (NM)	no map		-	E	S	-	-	-
Pipit, Sprague's	Anthus spragueii	no map	no photo	C	-	S	-	-	-
Plover, Mountain	Charadrius montanus		no photo	T	-	S	-	S	-
Plover, Snowy, Western	Charadrius alexandrinus nivosus (NM,AZ)	no map		-	-	S	-	-	-
Shrike, Loggerhead	Lanius ludovicianus excubitorides (NM);sonoriensis	no map		-	-	S	S	S	-

	(NM);gambeli (NM)								
Sparrow, Baird's	Ammodramus bairdii	no map		-	T	S	S	-	S
Tern, Black	Chlidonias niger surinamensis (NM)	no map		-	-	-	S	-	S
Tern, Least	Sterna antillarum athalassos (NM)	no map		E	E	S	-	-	-
Trogon, Elegant	Trogon elegans canescens (NM)	no map		-	E	S	-	-	-
Vireo, Bell's	Vireo bellii arizonae (NM,AZ);medius (NM)	no map		-	T	S	-	-	S
Vireo, Gray	Vireo vicinior			-	T	S	-	-	-
Bat, Big-eared, Allen's	Idionycteris phyllotis			-	-	S	S	S	S
Bat, Big-eared, Townsend's, Pale	Corynorhinus townsendii pallescens (NM,AZ)	no map	no photo	-	-	S	S	S	S
Bat, Myotis, Brn., Little, Occult	Myotis lucifugus occultus (NM,AZ)	no map	no photo	-	-	S	S	S	-
Bat, Myotis, Fringed	Myotis thysanodes thysanodes (NM,AZ)	no map	no photo	-	-	-	S	S	-
Bat, Myotis, Long-eared	Myotis evotis evotis (NM,AZ)	no map	no photo	-	-	-	S	S	-
Bat, Myotis, Long-legged	Myotis volans interior (NM,AZ)	no map	no photo	-	-	-	S	S	-
Bat, Myotis, Small-footed, W.	Myotis ciliolabrum melanorhinus (NM,AZ)	no map		-	-	-	S	S	-
Bat, Myotis, Yuma	Myotis yumanensis yumanensis (NM,AZ)	no map		-	-	-	S	S	-

									
Prairie Dog, Gunnison's, prairie populations	Cynomys gunnisoni gunnisoni (NM);zuniensis (NM)	no map		-	-	s	-	s	-
Prairie Dog, Gunnison's, montane populations	Cynomys gunnisoni gunnisoni (NM);zuniensis (NM)	no map	no photo	C	-	s	-	s	-
Gopher, Pocket, Botta's	Thomomys bottae albatus (AZ);alexandrae (AZ);alienus (NM);aureus (NM,AZ);catalinae (AZ);cervinus (AZ);cultellus (NM);desertorum (AZ);fulvus (NM,AZ);lachuguilla (NM);modicus (AZ);pectoralis (NM);peramplus (NM,AZ);perv	no map	no photo	-	-	s	-	-	-
Gopher, Pocket, Desert	Geomys arenarius brevirostris (NM)	no map	no photo	-	-	-	-	s	s
Gopher, Pocket, Yellow-faced	Cratogeomys castanops castanops (NM);hirtus (NM);parviceps (NM);perplanus (NM)	no map	no photo	-	-	s	-	-	-
Muskrat, Pecos River	Ondatra zibethicus ripensis (NM)	no map	no photo	-	-	-	s	s	s
Pronghorn, Chihuahuan	Antilocapra americana mexicana (NM,AZ)	no map	no photo	-	-	s	-	-	-
Rat, Wood, White Sands	Neotoma micropus leucophaea	no map	no photo	-	-	-	-	-	s
Ringtail	Bassariscus astutus arizonensis (NM,AZ);flavus (NM);yumanensis (AZ);nevadensis (AZ)	no map		-	-	s	-	s	-
Sheep, Bighorn, Desert	Ovis canadensis mexicana (listed pops)	no map		-	T	s	-	-	-
Shrew, Desert, Crawford's	Notiosorex crawfordi crawfordi (NM,AZ)	no map	no photo	-	-	s	-	-	-
Skunk, Hog-nosed, Common	Conepatus leuconotus mearnsi (NM);venaticus (NM,AZ)	no map	no photo	-	-	-	-	s	-
Skunk, Spotted, Western	Spilogale gracilis	no map	no photo	-	-	-	-	s	-
Vole, Long-	Microtus longicaudus longicaudus (NM);alticola	no	no photo	-	-	s	-	-	-

tailed	(AZ);baileyi (AZ);mordax (AZ)	map							
Wolf, Gray, Mexican	Canis lupus baileyi (NM,AZ)	no map		E	E	s	-	-	-
Mountainsnail, Mineral Creek	Oreohelix pilsbryi	no map	no photo	-	T	s	-	-	s
Mountainsnail, Subalpine	Oreohelix subrudis	no map	no photo	-	-	s	-	-	-
Mountainsnail, Morgan Creek	Oreohelix swopei	no map	no photo	-	-	s	-	-	-
Mountainsnail, Black Range	Oreohelix metcalfei acutidiscus (NM)	no map	no photo	-	-	s	-	-	-
Mountainsnail, Black Range	Oreohelix metcalfei metcalfei (NM)	no map	no photo	-	-	s	-	-	-
Woodlandsnail, Dry Creek	Ashmunella tetrodon animorum (NM)	no map	no photo	-	-	s	-	-	-
Woodlandsnail, Iron Creek	Ashmunella mendax	no map	no photo	-	-	s	-	-	-
Shrimp, Fairy, Moore's	Streptocephalus moorei	no map	no photo	-	-	s	-	s	-
Skipper, Skipperling, Four-potted	Piruna polingii	no map	no photo	-	-	s	-	-	-
Butterfly, Viceroy, Obsolete	Basilarchia archippus obsoleta (NM,AZ)	no map	no photo	-	-	s	-	-	s

Close Window

Listed and Sensitive Species in Sierra County

Total number of species: 33 Print

Common Name	Scientific Name	Group	Status
Sprague's pipit	*Anthus spragueii*	Bird	Candidate
Yellow-billed cuckoo	*Coccyzus americanus*	Bird	Candidate
Rio Grande cutthroat trout	*Oncorhynchus clarki virginalis*	Fish	Candidate
Northern aplomado falcon	*Falco femoralis septentrionalis*	Bird	Endangered
Southwestern willow flycatcher	*Empidonax traillii extimus*	Bird	Endangered
Rio Grande silvery minnow [3]	*Hybognathus amarus*	Fish	Endangered
Black-footed ferret [2]	*Mustela nigripes*	Mammal	Endangered
Todsen's pennyroyal Designated Critical Habitat	*Hedeoma todsenii*	Plant	Endangered
Whooping Crane	*Grus americana*	Bird	Experimental, Non-essential Population
Gray Wolf (Mexican Gray Wolf)	*Canis lupus baileyi*	Mammal	Experimental, Non-essential Population
Chiricahua leopard frog	*Rana chiricahuensis*	Amphibian	Threatened
Mexican spotted owl Designated Critical Habitat	*Strix occidentalis lucida*	Bird	Threatened
Gila trout	*Oncorhynchus gilae*	Fish	Threatened
White Sands pupfish	*Cyprinodon tularosa*	Fish	Under Review
Mineral Creek mountainsnail	*Oreohelix pilsbryi*	Mollusc - Invertebrate	Under Review

Species of Concern

Species of Concern are included for planning purposes only.

Common Name	Scientific Name	Group	Status
Desert viceroy butterfly	*Limenitis archippus obsoleta*	Arthropod - Invertebrate	Species of Concern

American peregrine falcon	*Falco peregrinus anatum*	Bird	Species of Concern
Arctic peregrine falcon	*Falco peregrinus tundrius*	Bird	Species of Concern
Baird's sparrow	*Ammodramus bairdii*	Bird	Species of Concern
Bell's vireo	*Vireo bellii*	Bird	Species of Concern
Black tern	*Chlidonias niger*	Bird	Species of Concern
Northern goshawk	*Accipiter gentilis*	Bird	Species of Concern
Western burrowing owl	*Athene cunicularia hypugaea*	Bird	Species of Concern
Desert sucker	*Catostomus clarki*	Fish	Species of Concern
Sonora sucker	*Catostomus insignis*	Fish	Species of Concern
Black-tailed prairie dog [1]	*Cynomys ludovicianus*	Mammal	Species of Concern
Organ Mountains Colorado chipmunk	*Eutamias quadrivittatus australis*	Mammal	Species of Concern
Southwestern otter	*Lutra canadensis sonorae*	Mammal	Species of Concern
Townsend's big-eared bat	*Corynorhinus townsendii*	Mammal	Species of Concern
White Sands woodrat	*Neotoma micropus leucophaea*	Mammal	Species of Concern
Duncan's pincushion cactus	*Coryphantha duncanii*	Plant	Species of Concern
Pinos Altos flame flower	*Talinum humile*	Plant	Species of Concern
Sandhill goosefoot	*Chenopodium cycloides*	Plant	Species of Concern

Endangered	Any species which is in danger of extinction throughout all or a significant portion of its range.	**Threatened**	Any species which is likely to become an endangered species within the foreseeable future throughout all or a significant portion of its range.
Candidate	Candidate Species (taxa for which the Service has sufficient information to propose that they be added to list of endangered and threatened species, but the listing action has been precluded by other higher priority listing activities).	**Proposed**	Any species of fish, wildlife or plant that is proposed in the Federal Register to be listed under section 4 of the Act. This could be either proposed for endangered or threatened status.
Experimental, Non-essential Population	A reintroduced population established outside the species' current range, but within its historical range. For purposes of section 7 consultation, this population is treated as a proposed species, except when it is located within a National Wildlife Refuge and National Park, when the population is considered threatened.		

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Results of County Search

SIERRA	
Scientific name	County-NM
Agastache cana	Doña Ana, Grant, Luna, Sierra
Astragalus castetteri	Doña Ana, Sierra
Cirsium wrightii	Chaves, Eddy, Guadalupe, Otero, Sierra, Socorro
Cuscuta warneri	Roosevelt, Sierra
Desmodium metcalfei	Grant, Sierra
Draba mogollonica	Catron, Grant, Sierra, Socorro
Draba standleyi	Doña Ana, Otero, Sierra, Socorro
Erigeron scopulinus	Catron, Sierra, Socorro
Escobaria duncanii	Sierra
Escobaria sandbergii	Doña Ana, Sierra
Grindelia arizonica var. neomexicana	Grant, Sierra
Hedeoma todsenii	Otero, Sierra
Hexalectris arizonica	Doña Ana, Hidalgo, Otero, Sierra
Hymenoxys vaseyi	Doña Ana, Sierra
Penstemon metcalfei	Sierra
Perityle staurophylla var. homoflora	Sierra, Socorro
Perityle staurophylla var. staurophylla	Doña Ana, Otero, Sierra
Physaria gooddingii	Catron, Sierra
Silene plankii	Bernalillo, Doña Ana, Sandoval, Sierra, Socorro, Torrance
Silene thurberi	Grant, Hidalgo, Sierra
Silene wrightii	Catron, Grant, Luna, Sierra, Socorro

APPENDIX H

NATIONAL HISTORIC PRESERVATION ACT SECTION 106 COMPLIANCE CORRESPONDENCE

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APPENDIX H:
NATIONAL HISTORIC PRESERVATION ACT SECTION 106 COMPLIANCE CORRESPONDENCE

Dear,

The Las Cruces District of the Bureau of Land Management (BLM) is processing a mining action in Sierra County, New Mexico. The proposed mining action is the reopening of the Copper Flat Mine that is east of Hillsboro, in Sierra County, New Mexico. The mine is located on BLM and private lands in Sections 25, 26, 27, 35, and 36 of Township (T) 15 South (S), Range (R) 7 West (W), and within Section 31 of T 15 S, R 6 W, as depicted on the Skute Stone Arroyo, New Mexico and Hillsboro, New Mexico United States Geological Service (USGS) Quadrangles (see Map Figure 1).

A cultural resources survey was performed within the proposed mine project area as a part of the analysis for the Environmental Impact Statement (EIS) that is being developed for this project. Fifty-three sites were revisited or newly recorded during the course of that survey. Of these fifty-three sites, fifty-one have historic, primarily mining-related components. There are nine sites that have prehistoric components. Among these nine are seven flaked stone sites, one site with flaked stone and possible features (roasters), and one site that contains petroglyph panels with prehistoric and historic glyphs. A map that shows the locations of the recorded sites is attached to this document after the project area map (Map Figure 2). A table of sites with their temporal assignation and National Register of Historic Places eligibility status is to be found attached after the maps.

The contracting company recommended that, if avoidance of the sites was feasible, then the sites should be avoided. However, given the nature of the proposed activity, avoidance may not be an option for some or all of the sites within the project area. Because of this potential, a memorandum of agreement, a research design, plan of work, and NAGPRA treatment plan will need to be developed for the sites within the project area.

To help facilitate the EIS work and to ensure that all potentially culturally significant sites are accounted for in the planning process we are asking whether there are any Traditional Cultural Properties or other sites within the project area about which you have information so that we are able to work with you to preserve them or mitigate the effects of the project on them.

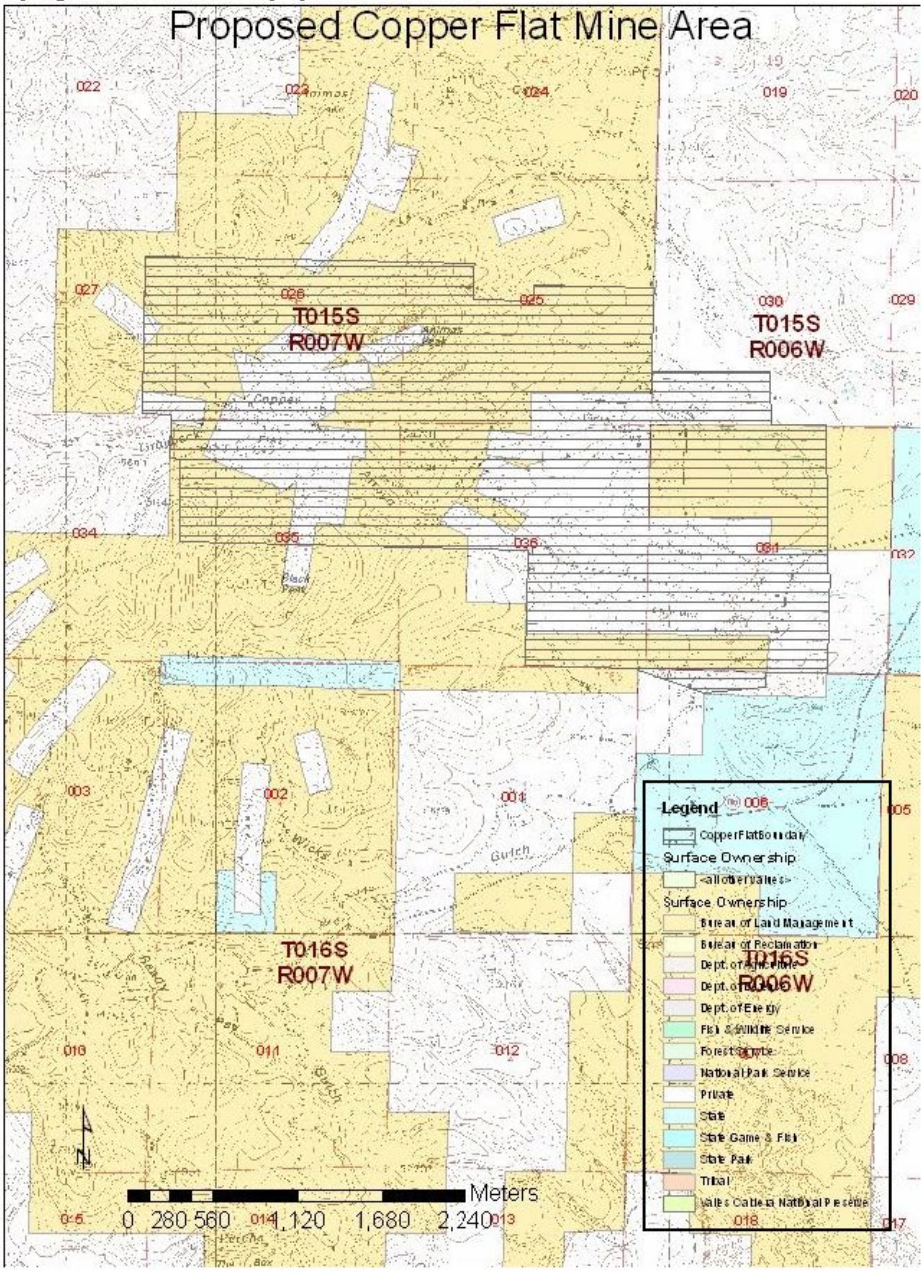
This letter is being sent maintain our relationships with consulting tribes as well as to meet our consultation requirements under Section 106 of the National Historic Preservation Act, The Native American Graves and Repatriation Act, the American Indian Religious Freedom Act, as well as our 2004 Protocol and IM No. MN-2005-037. In honoring these laws and documents, we are asking whether there exist any known Traditional Cultural Properties or other areas of religious or cultural significance that would require avoidance, reconsideration of the Area of Potential Effect, or other mitigation of the effects of the proposed actions. If there are properties or issues that can be mitigated, we will consult further on the proper methods for that mitigation.

In response to this letter or if you wish to begin further consultation on this issue, please contact our archaeologist, David Legare, at (575) 525-4398 or by e-mail at david_legare@blm.gov.

Thank you,

Bill Childress
District Manager
Las Cruces District Office
Bureau of Land Management

Map Figure 1: Overview of the proposed mine location.



Map Figure 2: Locations of cultural resource sites within the proposed mine location.

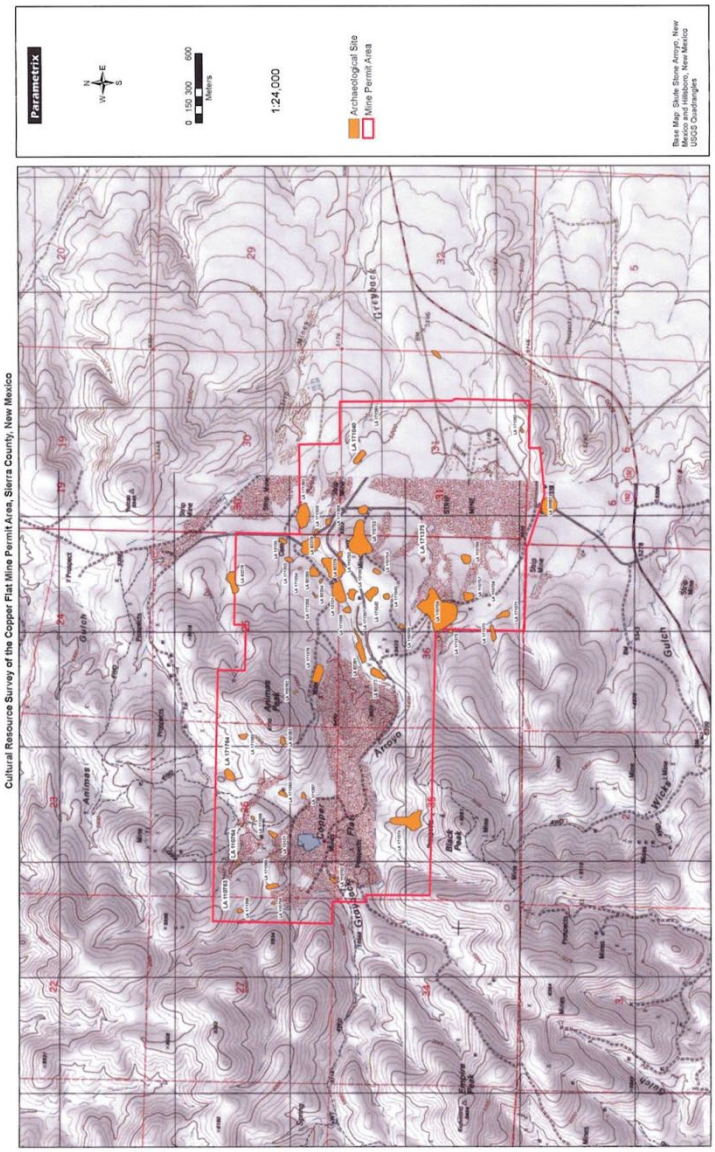


Table of Sites, Temporality, and NRHP Eligibility		
Site	**Temporality (Prehistoric or Historic)**	**Eligibility Summary**
LA 13121	Prehistoric/Historic	Previously determined *eligible* in 1996
LA 13130	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 13131	Prehistoric/Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 13135	Historic	Previously recommended *not eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criterion D
LA 82276	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and Contributing element of district
LA 82277	Prehistoric/Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended *not eligible*
LA 82278	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 82279	Prehistoric/Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 82280	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 82281	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 82282	Historic	Previously recommended *eligible* in 1991 (no SHPO determination). Currently recommended individually *eligible* under Criteria A and D
LA 82334	Historic	Previously recommended *not eligible* in 1990 (no SHPO determination). Currently recommended *not eligible* under any criteria
LA 110752	Prehistoric/Historic	Previously given a status of *not determined* Currently recommended *not eligible* under any criteria
LA 110753	Historic	Previously determined *eligible* in 1996
LA 110754	Prehistoric/Historic	Previously given a status of *not determined*
LA 110755	Prehistoric/Historic	Previously given a status of *not determined* Currently recommended individually *eligible* under Criteria A and D
LA 110756	Historic	Previously given a status of *not determined* Currently recommended individually *eligible* under Criteria A and D
LA 110757	Prehistoric/Historic	Previously given a status of *not determined*. Currently recommended individually *eligible* under Criteria A and D
LA 110758	Prehistoric	Previously given a status of *not determined*
LA 110759	Historic	Previously determined *eligible* in 1996
LA 110760	Historic	Previously given a status of *not determined*. Currently recommended as *undetermined*
LA 110761	Historic	Previously recommended *not eligible* in 1990 (no SHPO determination) Currently recommended *not eligible* under any criteria
LA 110762	Historic	Previously determined *eligible* in 1996

LA 110763	Prehistoric/Historic	Previously determined *eligible* in 1996
LA 110764	Prehistoric	Previously given a status of *not determined*. Currently recommended *not eligible* under any criteria
LA 110766	Prehistoric/Historic	Previously given a status of *not determined*. Currently recommended individually *eligible* under Criteria A and D
LA 171040	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171042	Historic	Recommended as *undetermined* for individual listing
LA 171043	Historic	Recommended as *undetermined* for individual listing
LA 171353	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171354	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171355	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171356	Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171357	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171358	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171359	Prehistoric/Historic	Recommended *eligible* for individual listing under Criterion D
LA 171360	Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171361	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171362	Historic	Recommended as *undetermined* for individual listing
LA 171363	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171364	Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171365	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171366	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171367	Historic	Recommended *eligible* for individual listing under Criterion A
LA 171368	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171369	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171371	Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171372	Prehistoric/Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171373	Historic	Recommended as *undetermined* for individual listing
LA 171374	Historic	Recommended *eligible* for individual listing under Criteria A and D
LA 171375	Historic	Recommended *not eligible* for individual listing under any criteria
LA 171376	Historic	Recommended *eligible* for individual listing under Criteria A and D

THE HOPI TRIBE

LeRoy N. Shingoitewa
CHAIRMAN

Herman G. Honanie
VICE-CHAIRMAN

November 19, 2012

Bill Childress, District Manager
Attention: David Legare, Archaeologist
Bureau of Land Management, Las Cruces District Office
1800 Marquess Street
Las Cruces, New Mexico 88005

Dear Mr. Childress,

This letter is in response to your correspondence dated November 6, 2012, regarding the proposed reopening of the Copper Flat Mine east of Hillsboro. The Hopi Tribe claims cultural affiliation to the Paleo, Archaic, Mimbres and Mogollon prehistoric cultural groups in the Las Cruces District. The Hopi Cultural Preservation Office supports the identification and avoidance of prehistoric archaeological sites, and we consider the prehistoric archaeological sites of our ancestors to be Traditional Cultural Properties. Therefore, we appreciate the Bureau of Land Management (BLM), Las Cruces Field Office's solicitation of our input and your efforts to address our concerns.

The Hopi Cultural Preservation Office understands a cultural resources survey as part of an environmental impact statement being developed for this proposal identified 13 prehistoric sites, 9 of which are considered National Registrar eligible, including a petroglyph panel. We understand that these sites may not be able to be avoided by project activities and that a memorandum of agreement and treatment plan are being developed.

Therefore, we have determined that this proposal may adversely affect prehistoric sites significant to the Hopi Tribe, and we request continuing consultation on it. Please provide us with copies of the cultural resources survey report of the area of potential effect, draft environmental impact statement and any proposed treatment plans for review and comment.

If you have any questions or need additional information, please contact Terry Morgart at the Hopi Cultural Preservation Office at 928-734-3619 or tmorgart@nsn.us. Thank you for your consideration.

Respectfully,

Leigh J. Kuwanwisiwma, Director
Hopi Cultural Preservation Office

xc: New Mexico State Historic Preservation Office

P.O. BOX 123 KYKOTSMOVI, AZ 86039 (928) 734-3000

White Mountain Apache Tribe
Office of Historic Preservation
PO Box 507
Fort Apache, AZ 85926
Ph: (928) 338-3033 Fax: (928) 338-6055

To: David Legare, BLM Archaeologist, Las Cruces District Office

Date: November 30, 2012

Project: Reopening of the Copper Flat Mine, Hillsboro, Sierra County, New Mexico

The White Mountain Apache Tribe Historic Preservation Office appreciates receiving information on the proposed project, November 06, 2012 . In regards to this, please attend to the following checked items below.

► ***There is no need to send additional information unless project planning or implementation results in the discovery of sites and/or items having known or suspected Apache Cultural affiliation.***

N/A - The proposed project is located within an area of probable cultural or historical importance to the White Mountain Apache tribe (WMAT). As part of the effort to identify historical properties that maybe affected by the project we recommend an ethno-historic study and interviews with Apache Elders. The tribe's ***Cultural Heritage Resource Director Mr. Ramon Riley*** may be contacted at (928) 338-3033 for further information should this become necessary.

► Please refer to the attached additional notes in regards to the proposed project:

We have received and reviewed the information regarding BLM proposal to re-open the Copper Flat mine located east of Hillsboro, Sierra County, New Mexico, and we have determined the proposed project ***will not have an adverse effect*** on the White Mountain Apache tribe's (WMAT) historic properties and/or traditional cultural resources. Regardless, we recommend any/all archaeological sites be avoided and any/all ground disturbing activities be monitored ***if*** there are reasons to believe that there are human remains and/or funerary objects are present, and if such remains and/or objects are encountered all project activities should cease and the proper authorities and/or ***affiliated*** tribe(s) be notified to evaluate the situation.

Thank you. We look forward to continued collaborations in the protection and preservation of place of cultural and historical significance.

Sincerely,

Mark T. Altaha

White Mountain Apache Tribe

Historic Preservation Office

Department of Cultural Affairs
Historic Preservation Division
Bataan Memorial Building
407 Galisteo Street, Suite 236
Santa Fe, NM 87501
Att'n.: Ms. Michelle Ensey

Dear Ms. Ensey:

Please find the revised report "Cultural Resource Inventory of the Copper Flat Mine Permit Area, Sierra County, NM" enclosed for your review. This report is recorded with the Museum of New Mexico, Museum of Indian Arts and Culture, Laboratory of Anthropology (hereafter. LA) NMCRIS report number 122233. The report was prepared to determine what sites exist within the proposed project area that could be affected by reopening and operating the Copper Flat Mine. The report was prepared by Parametrix of Albuquerque, New Mexico for New Mexico Copper Corporation. Submittal of this report was delayed awaiting blast vibration data from the mine proponent. That data indicated that there is a fifty foot area outside the project area on the west tide that could, potentially, be impacted by blast vibration. As this constitutes a single transect by one archaeologist, Mr. David Legare will perform that survey and submit it as an addendum to this report at a later date.

This project was performed as part of the analysis for an Environmental Impact Statement that is being considered by the Bureau of Land Management (BLM), Las Cruces District Office.

The lands under consideration are public lands under the jurisdiction of the BLM and privately held parcels.

The survey reported in NMCRIS report 122233 resulted in the discovery of twenty-three newly identified sites, revisits to twenty-nine previously recorded sites, eighteen sites that could not be relocated, four HCPI properties that were discovered or revisited and registered, and 490 isolated occurrences. The eighteen previously recorded sites that could not be relocated were outside of the project area or no longer meet the definitions of an archaeological site. The bulk of these sites appear to have been destroyed by previous mining activities. No surficial evidence exists for eleven sites that were recorded in the 1970s by New Mexico State University. The remainder are outside of the proposed project area. No data recovery information could be found for the sites that were believed destroyed. Among the twenty-nine previously recorded sites that were revisited, thirteen had been determined eligible for the National Register of Historic Places (NRHP) by the New Mexico State Historic Preservation Officer (SHPO). Twelve of these thirteen retain integrity and are recommended as still eligible for the NRHP. One (LA 82277) has been badly disturbed by previous mining activity and no long retains sufficient integrity to qualify for the NRHP. Eleven previously recorded sites had undetermined NRHP status. Four of these sites (LA110755, LA 110756, LA 110757, and LA110766) are now recommended as eligible for the NRHP because of the work performed during this project. Two other sites (LA 110752 and LA 110764) are now recommended to be ineligible for the NRHP. Five sites (LA

110754, LA 110758, LA 110760, LA 171042, and LA 171043) were recommended to retain their NRHP status of undetermined. Six of the previously recorded sites had been determined not eligible for the NRHP. Four of the above (LA 82334, LA 110761, LA 110765, and LA 171040) should retain that ineligible status. However, LA 13135 is recommended as eligible for the NRHP under criterion "d." This site is a cemetery but it meets the special requirements under Criterion Consideration D: Cemeteries. This site has the potential to provide information about nearby sites that is not available from any other known sources. Site LA 110762 is recommended as eligible under criterion "a" because of its association with events important to local history.

Eight of the twenty-three newly recorded sites (LA 171356, LA 171359, LA 171360, LA 171364, LA 171371, LA 171374, LA 171372, and LA 171376) were recommended eligible for the NRHP either under criterion "d" or under criteria "a" and "d." Seven sites (LA 171353, LA 171354, LA 171355, LA 171357, LA 171363, LA 171365, and LA 171267) were recommended as eligble for the NRHP under criterion "a" only because they lack information potential but they are associated with events that are important to local history. Two sites (LA 171362 and LA 171373) are recommended as having undetermined status for the NRHP. Six of the twenty-three newly recorded sites (LA 171358, LA 171361, LA 171366, LA 171368, LA 171369, and LA 171375) are recommended as not eligible to the NRHP under any criterion.

In addition, four structures were recorded on HCPI forms and registered into that system as HCPI 30633, HCPI 31363, HCPI 31364, and HCPI 31365.

HCPI 30633 (The Toney House in LA 110753) is an abandoned one and one-half story stucco-covered adobe residence with a gable roof. The building has two, shed-roofed additions (probably later additions) on the northwest and southeast. The northwest wing is a roofed garage. These additions were made more than 50 years ago.

HCPI 31363 (Hillscher House in LA 110759) is an isolated, one-story building that has a rectangular footprint and was constructed of concrete, brick, and adobe. The building has a side-gabled roof with a southern addition with a side-gabled roof and a shed roof extending from the eastern roofline that forms a partial-width porch. The roofs are covered by corrugated metal panels. On the north and south elevations are exterior, brick chimneys. The south chimney has a relatively recent stucco plaster coating. The existing, original windows are double hung and wood framed.

HCPI 31364 (Gold Dust Building in LA 50092) is a white, one-story, stucco-covered, adobe-brick building. HCPI 31364 and the town of Gold Dust (LA 50092) are located outside of the current project area but lie within the fifty foot buffer that was inspected for standing structures. The building has a square footprint and is built on an above-grade concrete foundation. The original portion of the building has a gabled roof clad in corrugated metal panels. A northern addition has a flat roof with parapets. An enclosed, corner porch was constructed of wood frame and plywood. This appears to have been the latest addition to the structure. All of the windows appear to be original and are wood-framed and double-hung.

HCPI 31365 (Greyback Shack in LA 82278) is a single-room structure. The lower portions of the walls are rock and the upper portion is adobe brick. The building has a flat to slightly-sloped roof of wood planks. The fenestration and door are wood encased but windows and doors are missing.
The BLM concurs with recommendations made by Parametrix for the sites above.

Because this proposed undertaking is the restarting of operations at an existing open-pit copper mine, there is the potential for the project to damage or destroy one, some, or all of the sites that are considered either undetermined or eligible for the NRHP that were recorded for this report. This proposed undertaking is expected to be underway for approximately twenty years. In the light of the above facts, there are several stipulations that appear in order.

The first of these stipulations is that those sites that currently have an undetermined status for the NRHP should be subjected to further testing to determine their eligibility for that register.

The second stipulation is that, given the long time frame, the past history of damage to sites by the previous mining operations, and uncertain nature of the direction and scope of further mine excavations and waste rock dumping, those sites that have already been determined eligible for the NRHP as well as those that may be determined eligibly for that register through a testing program should be enclosed in protective fencing to prevent inadvertent damages.

The third stipulation is that a treatment plan that is sufficiently open-ended to allow for changes in archaeological methodology and that addresses all of the necessary forms of investigation including, but not necessarily limited to, archival, ethnological, and archaeological investigations that can shed light upon the functions of the sites as well as the people who carried out the activities associated with those functions.

The fourth stipulation is that, due to the long operational duration expected for the reopened mine, a programmatic agreement that outlines the appropriate procedures that must be followed in the event that an expansion of the mine, its facilities, or any other operational activity is expected at any time during the expected operation of the mine. This programmatic agreement must be agreed upon and signed by all of the principal concerned parties (i.e., the mine operators, the BLM, the New Mexico SHPO, and any other primary, interested parties).

An additional issue that arose during the survey by Parametrix is that of a possible historic district. This district, if it were to be realized, would most likely encompass the existing historic district at Lake Valley, the Copper Flat Mine area, the areas around the towns of Hillsboro and Kingston, the Animas Creek, the Animas Hills, Wicks Gulch, and the upper Percha Creek. Lake Valley and Hillsboro are currently listed on the New Mexico State Register of Historic Properties and Hillsboro is listed on the NRHP. The theme under which such a district might be organized would be that of mining as it represents the mining boom that occurred in the area in the 1870s and 1880s and that continued through the 1950s in

some places (Lake Valley). The area also witnessed a second, smaller peak in the 1930s when the depression made small scale mining feasible during the Great Depression.

This district does not currently exist. It is well outside the scope of the current project to tackle such a large secondary project. Nevertheless, sites within the Copper Flat Mine area that have the potential to contribute to such a district were identified during this work.

If you have any questions or concerns, please contact our archaeologist, Mr. David Legare, at (575) 525-4398 or by e-mail at dlegare@blm.gov.

Thank you for your time in consideration of this report.

Bill Childress
District Manager
Las Cruces District Office
Bureau of Land Management

Susana Martinez
Governor

STATE OF NEW MEXICO
DEPARTMENT OF CULTURAL AFFAIRS
HISTORIC PRESERVATION DIVISION

BATAAN MEMORIAL BUILDING
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December 13, 2013

Mr. Dave Legare
Bureau of Land Management
Las Cruces District Office
1800 Marquess St.
Las Cruces, NM88005

Dear Mr. Legare,

Thank you for providing the New Mexico State Historic Preservation Officer (SHPO), a survey report entitled *Cultural Resources Inventory of the Copper Flat Mine Permit Area, Sierra County, New Mexico (NMCRIS 122233; HPD log 98586)* I am providing SHPO review comments for the project with this letter.

The SHPO concurs with the Bureau of Land Management's (BLM) determinations of eligibility (DOE) that 38 properties are eligible for listing in the National Register of Historic Places (NRHP).

The SHPO concurs with the BLM's DOE that all eleven of the previously recorded sites not relocated during the current survey are not eligible for listing in the NRHP.

The consultant recommended that an additional six resources were not eligible for listing in the NRHP under any criterion, but that four of these may be contributing elements to a potential historic district. The BLM's position on this recommendation is not clearly stated in the letter, and BLM personnel did not enter DOEs on either the LA forms or in NMCRIS. It is SHPO's opinion that these four properties eligibility should remain undetermined pending additional consultation between our offices. We will need to conduct additional consultation to establish how their eligibility as contributing elements of a potential historic district will be evaluated.

The SHPO concurs with the BLM that thirteen archaeological sites have undetermined eligibility for listing in the NRHP. Our offices need further consultation to determine when and how eligibility for these sites will be established.

The SHPO also agrees that the undertaking is will be best managed under a Programmatic Agreement (PA). Consequently, the SHPO does not concur with the assessment of effect or recommended treatments to avoid, minimize or mitigate adverse effects to historic properties because we believe that these should deferred until the development of the PA, which should include the assessment of the blast effects report cited in the consultation letter.

Our office looks forward to continuing consultation with the BLM for this project. If you have any questions or comments please feel free to call me directly at (505) 827-4425 or email me at bob.estes@state.nm.us.

Sincerely,

Bob Estes

Bob Estes

United States Department of the Interior

BUREAU OF LAND MANAGEMENT
Las Cruces District Office
1800 Marquess Street
Las Cruces, New Mexico 88005
www.blm.gov/nm

TAKE PRIDE IN AMERICA

In Reply Refer To:
8100 (L0310)

SEP 17 2014

Ms. Katie Emmer
Permitting & Environmental Compliance
New Mexico Copper Corporation
2424 Louisiana Blvd., NE
Albuquerque, NM 87110

Dear Ms. Emmer:

This letter was sent to the New Mexico State Historic Preservation Officer and is our Determination of Effect for the New Mexico Copper Corporation's (NMCC) proposed Copper Flat Mine. This Determination of effect is based on the report entitled "Cultural Resource Inventory of the Copper Flat Mine Permit Area, Sierra County, New Mexico" that was produced by Parametrix under NMCRIS Activity #122233. This letter also contains determinations of effect for each of the sites under each of the proposed alternatives that are being considered in the Environmental Impact Statement (EIS) for this project. This level of detail was selected because of the different effects of each proposed alternative.

The proposed NMCC Copper Flat Mine will be an adverse effect undertaking as a result of the destruction of or damage to sites caused by the proposed mining operation and that are within the proposed project area.

In order to more fully address the effects of the undertaking, maps of the three proposed alternatives to be addressed in the EIS were created with all of the site locations plotted (see enclosed maps). Because the areal extent of each of the alternatives has been determined, it became practical to assess impacts by alternative. The following table outlines effects to the sites by site and alternative.

In this table the entry "Vibration/Direct" indicates that there are structures or structural remains with standing walls and that are subject to partial direct effects as well as the indirect effects of ground vibrations resulting from the use of explosives in the mine pit or from those vibrations caused by the near passage of ore hauling trucks.

The use of the term "Inadvertent" is used to indicate that a site is located close enough to the mine operations that, while effects cannot be positively identified or predicted, there is some possibility that accidental damage may occur because of the site's location. These are generally sites that are not subject to direct or identifiable indirect effects of the mining operation itself.

The term is, in effect, a proximity warning and measures will need to be developed to offset any potential for damage that may or may not occur. The "Recommendations" column contains items that will be brought to the proponent for their consideration to remove or mitigate effects to sites.

Determinations of Effect for Copper Flat Mine Alternatives

LA Number	Eligibility	Effects			Recommendations
		Preferred Action	Alternative 1	Alternative 2	
50092	Yes	Vibration	Vibration	Vibration	
171362	Undetermined	Inadvertent	Inadvertent	Inadvertent	Fence site to avoid inadvertent effects
171361	No	No effect	No effect	No effect	
171040	No	No effect	No effect	No effect	
171371	Yes	Direct	Direct	Direct	
171372	Yes	Vibration/Direct	Vibration/Direct	Vibration/Direct	
110758	Undetermined	Direct	Direct	Direct	
110757	Yes	Direct	Direct	Direct	
110766	Yes	Direct	Direct	Direct	
171373	Undetermined	No effect	No effect	No effect	
110759	Yes	Vibration/Direct	Vibration/Direct	Vibration/Direct	
171375	Undetermined	Direct	Direct	Direct	
171360	Yes	Direct	Direct	Direct	
110761	No	No effect	No effect	No effect	
110765	No	No effect	No effect	No effect	
171358	No	No effect	No effect	No effect	
171359	Yes	Inadvertent	Inadvertent	Inadvertent	Fence site to avoid inadvertent effects
82278	Yes	Vibration/Direct	Vibration/Direct	Vibration/Direct	Move topsoil pile and fence site, then no direct effect
13135	Yes	Direct	Direct	Direct	Move topsoil pile and fence site, then no effect
171353	Yes	Direct	Direct	Direct	
171354	Yes	Direct	Direct	Direct	
110753	Yes	Direct	Direct	Direct	
110755	Yes	Direct	Direct	Direct	
82280	Yes	Direct	Direct	Direct	
82276	Yes	No effect	No effect	No effect	
82279	Yes	Vibration/Direct	Vibration/Direct	Vibration/Direct	

Determinations of Effect for Copper Flat Mine Alternatives (Concluded)

LA Number	Eligibility	Effects			Recommendations
		Preferred Action	Alternative 1	Alternative 2	
82334	No	No effect	No effect	No effect	
171355	Yes	Direct	Direct	Direct	
13131	Yes	Direct	Direct	Direct	
171356	Yes	Direct	Direct	Direct	
13130	Yes	Direct	Inadvertent	Direct	Fence site to avoid inadvertent effects
110754	Undetermined	Direct	Direct	Direct	
171042	Undetermined	Direct	Direct	Direct	
171043	Undetermined	Direct	Direct	Direct	
171357	Yes	Direct	Inadvertent	Direct	Fence site to avoid inadvertent effects
82281	Yes	Direct	Direct	Direct	
110760	Undetermined	Direct	Direct	Direct	
82277	No	No effect	No effect	No effect	
171376	Yes	Direct	Direct	Direct	
110762	Yes	Direct	Direct	Direct	
82282	Yes	No effect	No effect	No effect	
171364	Yes	No effect	No effect	No effect	
171365	Yes	Direct	Direct	Direct	
171363	Yes	No effect	No effect	No effect	
171367	Yes	Direct	Direct	Direct	
171374	Yes	No effect	No effect	No effect	Fence activity to ensure no effects
171366	Undetermined	No effect	No effect	No effect	Fence site to ensure no effects
13121	Yes	Direct	Direct	Direct	
110764	No	No effect	No effect	No effect	
110752	No	No effect	No effect	No effect	
171369	Undetermined	No effect	No effect	No effect	
110756	Yes	No effect	Direct	No effect	
171368	Undetermined	No effect	No effect	No effect	
110763	Yes	No effect	No effect	No effect	

If you have any questions or concerns, please contact David V. Legare, BLM Archaeologist, at (575) 525-4398 or by e-mail at dlegare@blm.gov.

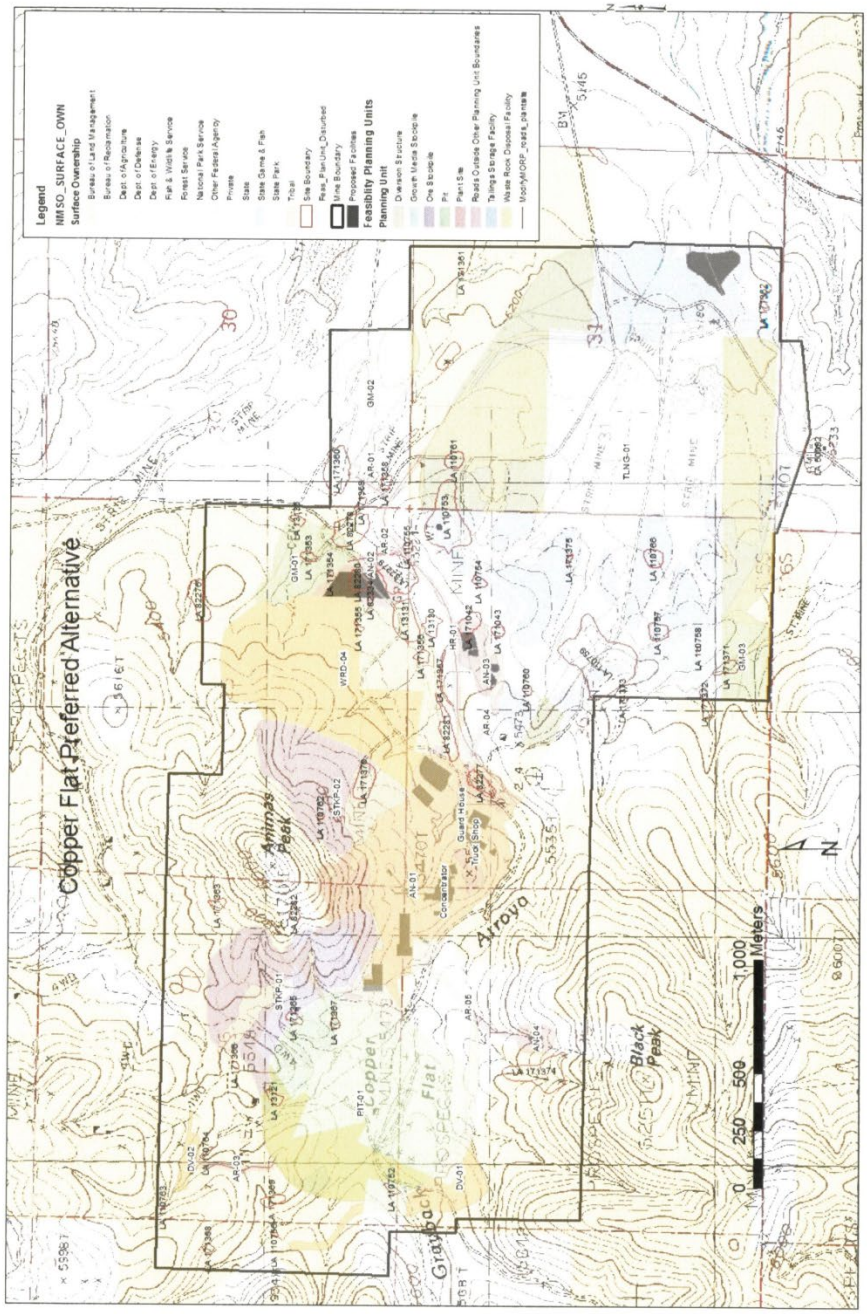
Thank you for your time in consideration of this issue.

Sincerely,

Bill Childress
District Manager

3 Enclosures

L0310:DLegare:cp:9/11/2014:x4375:CopperFlat.NMCC.EffectsLtr


Copper Flat Preferred Alternative
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Bureau of Land Management
Bureau of Reclamation
Dept. of Agriculture
Dept. of Defense
Dept. of Energy
Fish & Wildlife Service
Forest Service
National Park Service
Other Federal Agency
Private
State
State Game & Fish
State Park
Tribal
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Mine Boundary
Proposed Facilities
Feasibility Planning Units
Planning Unit
Diversion Structure
Dixon Mesa Stockpile
Ore Stockpile
Pit
Plant Site
Roads Outside Other Planning Unit Boundaries
Tailings Storage Facility
Waste Rock Disposal Facility
WestMORP_roads_plansa
Animas Peak
Arroyo
Copper Flat
Grayback
Black Peak
Guard House
Concentrator
Truck Shop
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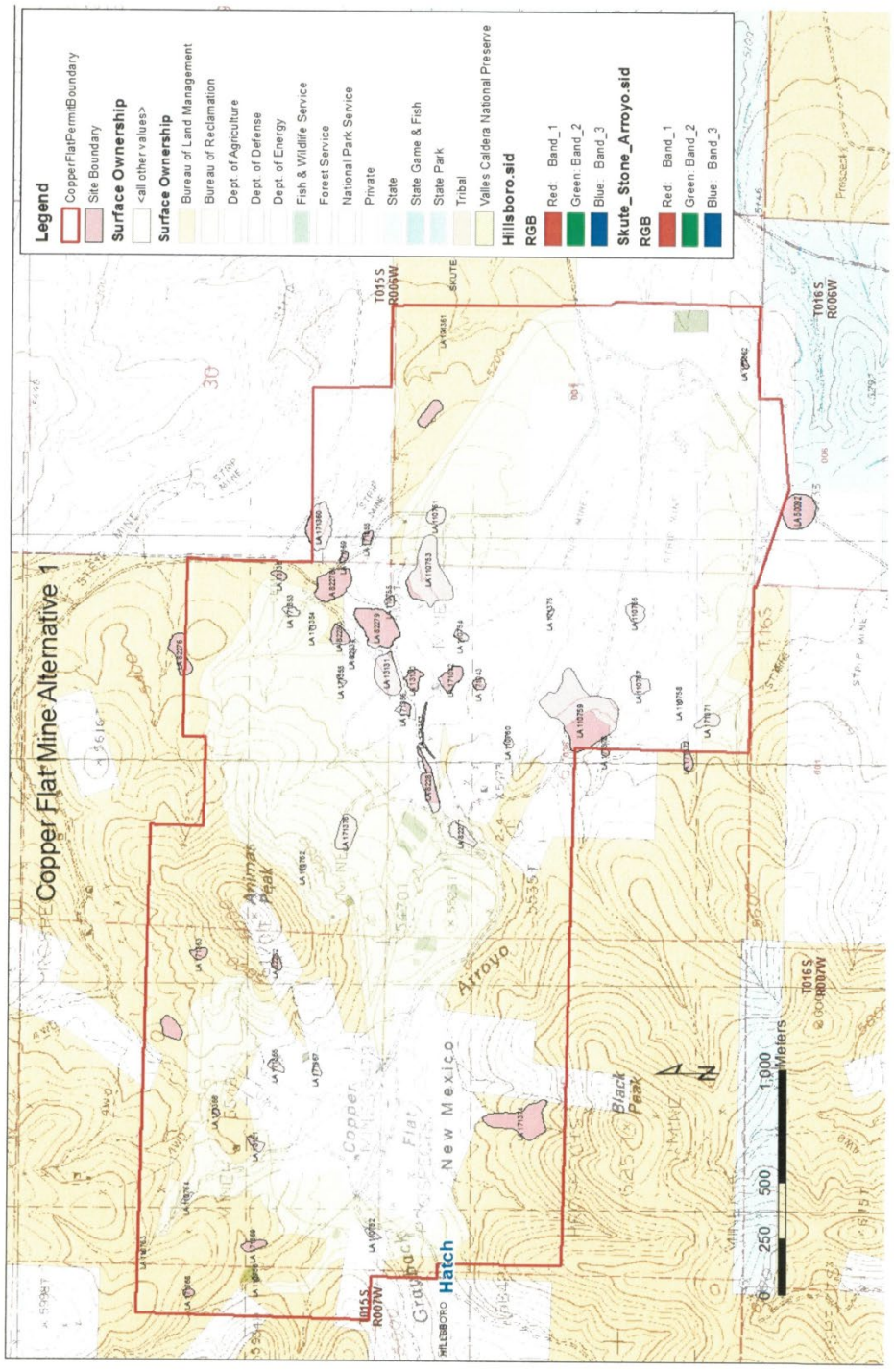
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Bureau of Reclamation
Dept. of Agriculture
Dept. of Defense
Dept. of Energy
Fish & Wildlife Service
Forest Service
National Park Service
Private
State
State Game & Fish
State Park
Tribal
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Blue Band_3
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RGB
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Green Band_2
Blue Band_3
Copper Flat Mine Alternative 1
Animas Peak
Arroyo
Copper Flat
New Mexico
Black Peak
Hatch
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T015S R006W
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T016S R007W
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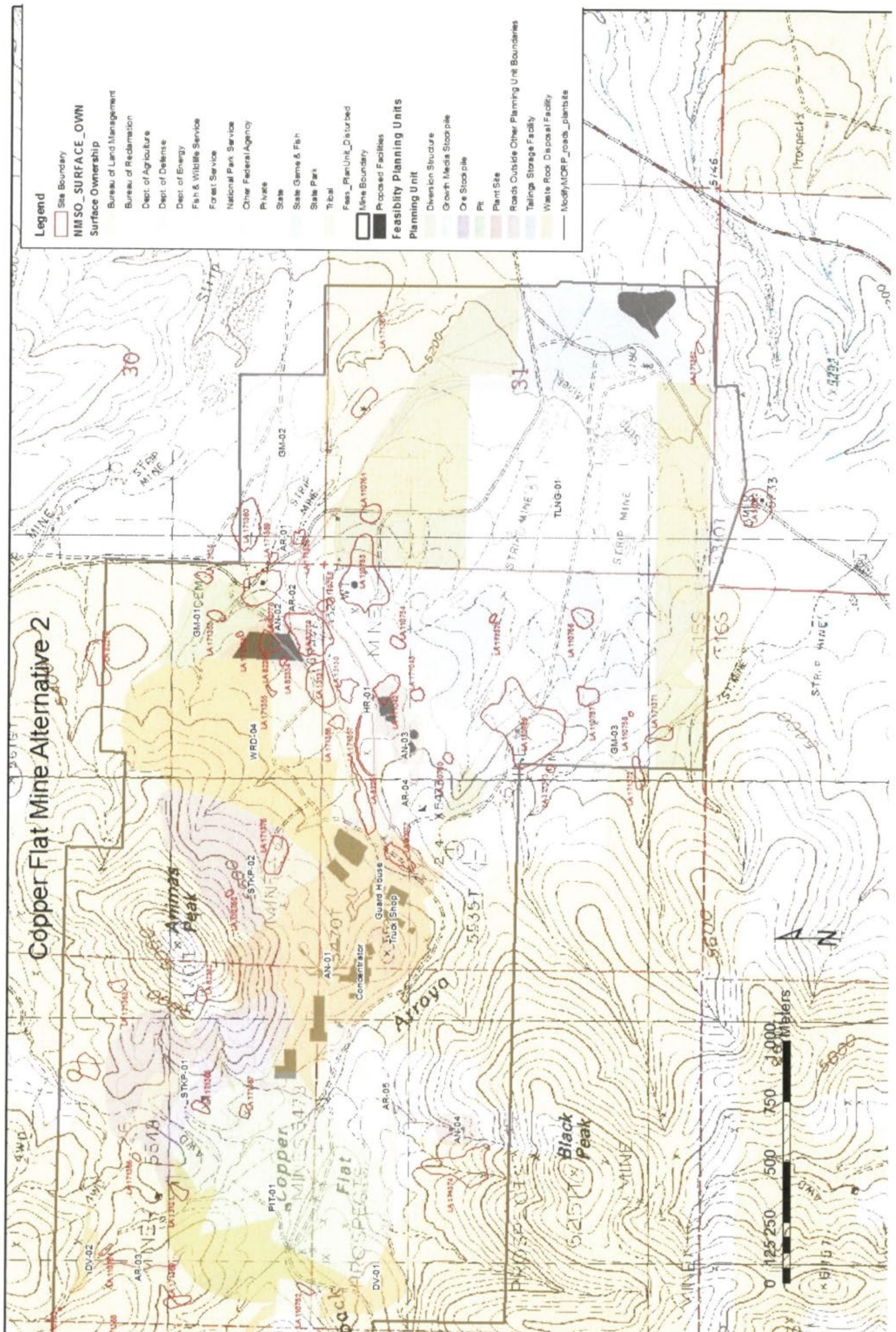
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Site Boundary
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Surface Ownership
Bureau of Land Management
Bureau of Reclamation
Dept. of Agriculture
Dept. of Defense
Dept. of Energy
Fish & Wildlife Service
Forest Service
National Park Service
Other Federal Agency
Private
State
State Game & Fish
State Park
Tribal
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Mine Boundary
Proposed Facilities
Feasibility Planning Units
Planning Unit
Diversion Structure
Growth Media Stockpile
Ore Stockpile
Pit
Plant Site
Roads Outside Other Planning Unit Boundaries
Tailings Storage Facility
Waste Rock Disposal Facility
ModifyMORP_roads_plantsite
Animas Peak
Black Peak
Copper Flat
Arroyo
Grayback
Concentrator
Guard House
Truck Shop
TLNG-01
PIT-01
N
0 125 250 500 750 1,000 Meters

Susana Martinez
Governor

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June 24, 2014

Mr. David Legare
Bureau of Land Management
Las Cruces District Office
1800 Marquess St.
Las Cruces, NM88005

Dear Mr. Legare,

On behalf of the New Mexico State Historic Preservation Officer (SHPO) I have am writing to provide concurrence with the Bureau Land Managements' (BLM) finding of an adverse effect for the New Mexico Copper Corporation's Copper Flat Mine project (HPD log 99329).

The SHPO is looking forward to developing either a Programmatic Agreement (PA) or a Memorandum of Agreement to resolve the adverse effect.

If you have any questions or comments, please feel free to call me directly at (505) 827-4225 or email me at bob.estes@state.nm.us.

Sincerely,

Bob Estes

Bob Estes