APPENDIX A
DYNAMIC SYSTEMS/PHREEQC GEOCHEMICAL MODEL RESULTS: WATER CHEMISTRY

APPENDIX A

DYNAMIC SYSTEMS/PHREEQC GEOCHEMICAL MODEL RESULTS:

Geochemical Modeling Approach

The dynamic systems model (DSM) used to predict the geochemical evolution of the Highland Pit Lake is based on a mass balance approach. The DSM calculates a chemical mass balance for each solute using the following mathematical expression:

$$\frac{d(C_k V)}{dt} = \sum_{i=1}^{n} C_{k,i} Q_i^{Inflow} - \sum_{j=1}^{m} C_{k,j} Q_j^{Outflow}$$

where C_kV is the mass of solute k in the Highland Pit Lake and $C_{k,i(j)}$ are the concentrations of solute k in the source of inflow i and source of outflow j (in units of mass per unit volume). The DSM was run for 1000 years (1984 to 2984) and bulk solution compositions were output on a yearly basis.

A limitation of the DSM is that solutes are treated conservatively, that is, no changes in concentration because of geochemical reactions are included in the DSM simulation. However, geochemical reactions, such as mineral precipitation, can be expected to affect solute concentrations in pit lakes over long time frames. Hence, the bulk chemical compositions predicted by the DSM were input to the PHREEQC geochemical model (Parkhurst and Appelo, 1999) and equilibrated with appropriate chemical reactions.

The approach for determining the appropriate chemical equilibria involved the following procedure. The measured solute concentrations (Ca, Mg, K, Na, SO_4, Cl, HCO_3, pH, U, Se, and Ra) for the Highlands Pit Lake for the period from 1986 to 2005 were averaged to obtain a depiction of the current water composition (Table A.1). The average composition was entered into the PHREEQC model and speciated to determine the saturation state of the Pit Lake water. The speciation results indicated that Pit Lake water has had an average $CO_2(g)$ partial pressure of $10^{-2.82}$ atm or about 4.8 times the normal atmospheric $CO_2(g)$ level of $10^{-3.5}$ atm over the period of monitoring. Also, the model results indicated that the calcite saturation index (log ratio of the ion activity product divided by the solubility product for calcite) for the average reservoir is 0.05. This small positive value indicates that the average reservoir composition is normally slightly oversaturated compared to calcite solubility. The average reservoir composition was not oversaturated with the solubilities of any other minerals.

To conduct the long-term simulations, the yearly bulk compositions from the DSM results were entered into the PHREEQC model with the equilibria constraints determined from the PHREEQC speciation results for the measured reservoir composition, assuming that the current saturation state of the reservoir will be maintained in the future. These equilibria include setting the $CO_2(g)$ partial pressure at $10^{-2.82}$ atm and the saturation state for calcite at 0.05. An additional constraint of gypsum solubility was also specified because preliminary model runs indicated that the bulk compositions became oversaturated with gypsum after about 2550 years because of evapoconcentration. Oversaturation with other minerals did not occur over the 1000-year simulation period. With these equilibria specified, the PHREEQC model was applied to the yearly bulk solution compositions output by the DSM. The PHREEQC results comprise the long-term predictions of water quality for the Highland Pit Lake.

Summary of Results

The results of the long-term modeling are given in Table A.2. A comparison of the DSM bulk compositions to the PHREEQC equilibrated solutions shows that calcite precipitation removes Ca and HCO_3 from solution. The precipitation of gypsum starting at about year 2550 causes additional removal of Ca and SO_4 from solution. The combined effects of calcite precipitation of fixed partial pressure of CO_2(g) produce a relatively small range of pH values of 7.75 to 7.85, which is consistent with monitoring data. All other solutes are unaffected by chemical equilibria for 1000-year time period considered in the modeling.

The modeling results are consistent with the known effects of evapoconcentration on lakes that have chemical compositions with 2*[Ca] > [HCO_3] where the brackets refer to molal concentrations. Known as the theory of "chemical divides" (Eugster and Hardie, 1978), lakes that fall into this category will precipitate calcite until the bicarbonate is reduced to the point that calcite precipitation becomes negligible or stops. After that, Ca will continue to increase in concentration along with other soluble ions with continued evapoconcentration until the solubility limit of another Ca mineral is reached. Most commonly, the next Ca mineral that reaches saturation is gypsum as occurs in the Highland Pit Lake. The end result of this evaporation pathway is a near-neutral, Na-Ca-SO_4-(±Cl) solution (Drever, 1978; Eary, 1998; Eugster and Hardie, 1978). The results of the PHREEQC modeling for the Highland Pit Lake are consistent with this type of chemical evolution over the long-term.

References

Drever, J. I. 1982. The *Geochemistry of Natural Waters* (2nd Edition). Prentice-Hall, Englewood Cliffs, NJ.

Eary, L. E. 1998. Predicting the effects of evapoconcentration on water quality in mine pit lakes. *J. Geochem. Expl.* 64, 223-236.

Eugster, H. P. and Hardie, L. A. 1978. Saline lakes. In: Lerman, A. (Ed.), *Lakes, Chemistry, Geology, Physics*. Springer, New York, pp. 237-293.

Parkhurst, D.L. and C. A. J. Appelo. 1999. *User's guide to PHREEQC (version 2.12) — a computer program for speciation, Batch-reaction, one-dimensional transport, and inverse geochemical calculations*. Water-Res. Invest. Rep. 99-4259 U.S. Geol. Surv., Denver, Colorado.

Table A.1. Average chemical composition for the Highland Pit Lake determined from samples collected from 1986 to 2005.

Analyte	Concentration
Calcium (mg/L)	95.8
Chloride (mg/L)	29
Bicarbonate (mg/L)	142
Potassium (mg/L)	10.8
Magnesium (mg/L)	28.4
Sodium (mg/L)	111.7
pH (s.u.)	7.82
Sulfate (mg/L)	447.1
Temperature (°C)	7.0

Table A.2. Summary of yearly compositions for the Highland Pit Lake output from the DSM and after equilibration with PHREEQC

Year	pH*	Calcium (mg/L)		Magnesium (mg/L)		Potassium (mg/L)		Sodium (mg/L)		Chloride (mg/L)		Sulfate (mg/L)	
	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC
1984	-	0	0	0	0	0	0	0	0	0	0	0	0
1986	7.79	84	84	25	25	11	11	86	110	21	21	411	411
1990	7.82	90	90	26	26	13	13	93	112	24	24	426	426
1995	7.83	96	93	27	27	15	15	101	110	27	27	431	431
2000	7.84	95	90	30	30	16	16	109	117	29	29	446	446
2005	7.79	97	94	32	32	17	17	117	128	32	32	469	469
2010	7.79	101	94	35	35	19	19	125	135	35	35	496	497
2015	7.85	105	91	38	38	20	20	133	144	37	37	524	525
2020	7.85	110	92	41	41	22	22	142	151	40	40	552	553
2025	7.85	115	93	43	43	23	23	150	160	42	42	580	581
2030	7.85	120	94	45	45	24	24	159	170	45	45	608	609
2035	7.85	126	96	48	48	25	25	169	177	47	47	637	638
2040	7.85	131	97	50	50	27	27	178	188	50	50	668	669
2045	7.85	137	99	53	53	28	28	187	196	52	52	699	700
2050	7.85	143	100	56	56	30	30	197	205	55	55	731	732
2075	7.84	175	109	70	70	37	37	248	256	69	69	902	904
2100	7.84	210	119	86	86	45	45	302	309	84	84	1,089	1,091
2125	7.83	245	129	102	102	54	54	357	362	100	100	1,276	1,279
2150	7.83	279	139	118	118	62	62	411	414	115	115	1,460	1,464
2175	7.83	313	148	134	134	70	70	464	466	130	130	1,642	1,648
2200	7.82	346	157	149	150	78	78	517	520	145	146	1,823	1,830
2225	7.82	379	165	165	166	86	86	569	570	160	161	2,001	2,009
2250	7.81	412	174	180	181	95	95	621	621	175	176	2,178	2,188
2275	7.81	444	183	195	196	102	102	673	672	189	190	2,353	2,364
2300	7.80	477	192	210	211	110	111	724	723	204	205	2,528	2,541
2325	7.80	509	200	225	226	118	119	775	773	218	219	2,702	2,717
2350	7.80	541	209	240	241	126	127	826	824	233	234	2,876	2,893
2375	7.79	573	217	255	257	133	134	877	874	247	249	3,049	3,068
2400	7.79	605	225	270	272	141	142	928	925	262	264	3,223	3,244
2450	7.78	669	242	300	302	157	158	1,029	1,025	290	292	3,568	3,594

Table A.2. Summary of yearly compositions for the Highland Pit Lake output from the DSM and after equilibration with PHREEQC (continued)

Year	pH*	Calcium (mg/L)		Magnesium (mg/L)		Potassium (mg/L)		Sodium (mg/L)		Chloride (mg/L)		Sulfate (mg/L)	
	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC
2500	7.78	733	259	330	333	172	173	1,131	1,125	319	322	3,913	3,945
2550	7.77	797	276	360	363	188	190	1,232	1,225	348	351	4,258	4,296
2600	7.76	861	292	390	394	203	205	1,333	1,326	376	380	4,603	4,647
2650	7.76	925	309	419	423	219	221	1,434	1,428	405	409	4,948	4,999
2700	7.75	989	326	449	454	234	237	1,536	1,530	434	439	5,293	5,351
2750	7.75	1,053	343	479	485	250	253	1,637	1,631	463	468	5,638	5,704
2800	7.74	1,116	359	509	515	265	268	1,738	1,733	491	497	5,983	6,057
2850	7.74	1,180	368	539	546	281	285	1,840	1,834	520	527	6,328	6,391
2900	7.75	1,244	364	569	577	296	300	1,941	1,937	549	557	6,673	6,695
2950	7.73	1,308	361	598	607	312	317	2,042	2,039	577	585	7,017	7,003
2984	7.76	1,351	359	619	628	322	327	2,111	2,109	597	606	7,252	7,208

* The dynamic systems model (DSM) does not produce a solution pH. The predicted pH is from the PHREEQC modeling results.
mg/L = milligrams per liter

Table A.2. Summary of yearly compositions for the Highland Pit Lake output from the DSM and after equilibration with PHREEQC (continued)

Year	Bicarbonate (mg/L)		Radium (mg/L)		Selenium (mg/L)		Uranium (mg/L)		Total Dissolved Solids**(mg/L)	
	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC
1984	0	0	0	0	0	0	0	0	0	0
1986	134	134	1.51E-08	1.51E-08	0.400	0.400	3.15	3.15	707	732
1990	143	143	2.01E-06	2.01E-06	0.227	0.227	3.02	3.02	746	765
1995	154	146	4.95E-09	4.95E-09	0.147	0.147	3.03	3.03	776	779
2000	164	149	4.46E-09	4.46E-09	0.117	0.117	3.03	3.03	809	805
2005	175	165	4.27E-09	4.27E-09	0.102	0.102	3.01	3.01	853	856
2010	187	166	4.14E-09	4.14E-09	0.095	0.095	3.01	3.02	906	900
2015	199	153	4.09E-09	4.09E-09	0.090	0.090	3.02	3.02	958	932
2020	211	154	4.07E-09	4.07E-09	0.087	0.087	3.02	3.02	1,014	977
2025	224	154	4.08E-09	4.08E-09	0.085	0.085	3.03	3.03	1,066	1,021
2030	237	155	4.09E-09	4.09E-09	0.084	0.084	3.04	3.04	1,121	1,067
2035	250	155	4.11E-09	4.11E-09	0.084	0.084	3.06	3.06	1,178	1,110
2040	264	156	4.13E-09	4.13E-09	0.084	0.084	3.07	3.07	1,237	1,161
2045	277	156	4.13E-09	4.13E-09	0.084	0.084	3.07	3.07	1,295	1,208
2050	291	156	4.13E-09	4.13E-09	0.084	0.084	3.08	3.08	1,358	1,258
2075	364	157	4.20E-09	4.20E-09	0.086	0.086	3.16	3.17	1,683	1,525
2100	442	157	4.31E-09	4.31E-09	0.089	0.089	3.28	3.29	2,037	1,816
2125	520	157	4.39E-09	4.39E-09	0.092	0.092	3.37	3.38	2,393	2,108
2150	597	158	4.44E-09	4.44E-09	0.095	0.095	3.45	3.46	2,742	2,394
2175	674	157	4.48E-09	4.48E-09	0.097	0.097	3.51	3.52	3,088	2,678
2200	749	157	4.51E-09	4.51E-09	0.099	0.099	3.56	3.57	3,430	2,961
2225	824	157	4.52E-09	4.52E-09	0.101	0.101	3.60	3.61	3,769	3,238
2250	898	157	4.55E-09	4.55E-09	0.102	0.102	3.65	3.67	4,106	3,516
2275	971	157	4.55E-09	4.55E-09	0.104	0.105	3.68	3.70	4,437	3,788
2300	1,045	156	4.56E-09	4.56E-09	0.105	0.106	3.72	3.74	4,771	4,063
2325	1,118	156	4.56E-09	4.56E-09	0.107	0.108	3.75	3.77	5,101	4,335
2350	1,190	155	4.56E-09	4.56E-09	0.108	0.109	3.79	3.81	5,431	4,608
2375	1,263	155	4.56E-09	4.56E-09	0.110	0.111	3.82	3.84	5,759	4,879
2400	1,336	155	4.56E-09	4.56E-09	0.111	0.112	3.85	3.88	6,090	5,153

Table A.2. Summary of yearly compositions for the Highland Pit Lake output from the DSM and after equilibration with PHREEQC (continued)

Year	Bicarbonate (mg/L)		Radium (mg/L)		Selenium (mg/L)		Uranium (mg/L)		Total Dissolved Solids**(mg/L)	
	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC	DSM	PHREEQC
2450	1,481	154	4.56E-09	4.56E-09	0.114	0.115	3.92	3.95	6,745	5,693
2500	1,625	153	4.56E-09	4.56E-09	0.116	0.117	3.98	4.01	7,401	6,236
2550	1,770	153	4.56E-09	4.56E-09	0.119	0.120	4.04	4.08	8,057	6,780
2600	1,915	152	4.56E-09	4.56E-09	0.122	0.123	4.10	4.14	8,712	7,322
2650	2,059	151	4.56E-09	4.56E-09	0.125	0.126	4.17	4.21	9,367	7,869
2700	2,204	150	4.56E-09	4.56E-09	0.127	0.128	4.23	4.28	10,023	8,414
2750	2,348	150	4.56E-09	4.56E-09	0.130	0.132	4.29	4.34	10,679	8,962
2800	2,493	149	4.56E-09	4.56E-09	0.133	0.135	4.36	4.41	11,332	9,508
2850	2,637	150	4.56E-09	4.56E-09	0.135	0.137	4.42	4.48	11,989	10,029
2900	2,782	153	4.56E-09	4.56E-09	0.138	0.140	4.48	4.54	12,645	10,509
2950	2,927	150	4.56E-09	4.56E-09	0.141	0.143	4.54	4.61	13,298	10,990
2984	3,025	157	4.56E-09	4.56E-09	0.143	0.145	4.59	4.66	13,744	11,319

**TDS = Ca + Mg + Na + K + Cl + SO_4 + 0.4917*HCO_3
DSM = dynamic systems model
mg/L = milligrams per liter

APPENDIX B
DYNAMIC SYSTEMS MODEL RESULTS: WATER BALANCE

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
0	0	0	0	0	0	0	0	0	0	0	0	0
1	12	816	4,922	37	66.06	6.79	9.95	3.07	4.30	4.03	11.51	94.20
2	24	1,767	4,940	48	61.62	6.76	9.95	4.00	4.30	4.03	15.00	90.66
3	36	2,638	4,956	57	57.61	6.74	9.95	4.82	4.30	4.03	18.05	87.45
4	48	3,438	4,969	66	53.99	6.71	9.95	5.53	4.30	4.03	20.72	84.51
5	60	4,174	4,979	73	50.72	6.68	9.95	6.15	4.30	4.03	23.06	81.83
6	72	4,853	4,989	80	47.78	6.66	9.95	6.70	4.30	4.03	25.13	79.42
7	84	5,481	4,997	86	45.13	6.63	9.95	7.19	4.30	4.03	26.96	77.23
8	96	6,064	5,004	91	42.75	6.60	9.95	7.63	4.30	4.03	28.58	75.26
9	108	6,605	5,010	96	40.61	6.57	9.95	8.01	4.30	4.03	30.03	73.47
10	120	7,109	5,016	100	38.70	6.55	9.95	8.36	4.30	4.03	31.34	71.89
11	132	7,581	5,020	104	36.98	6.52	9.95	8.68	4.30	4.03	32.51	70.46
12	144	8,022	5,025	107	35.45	6.49	9.95	8.96	4.30	4.03	33.58	69.18
13	156	8,437	5,029	110	34.08	6.47	9.95	9.22	4.30	4.03	34.56	68.05
14	168	8,828	5,032	113	32.86	6.44	9.95	9.46	4.30	4.03	35.45	67.04
15	180	9,197	5,036	116	31.77	6.41	9.95	9.68	4.30	4.03	36.28	66.14
16	192	9,546	5,039	118	30.80	6.38	9.95	9.88	4.30	4.03	37.04	65.34
17	204	9,878	5,042	120	29.94	6.36	9.95	10.07	4.30	4.03	37.75	64.65
18	216	10,193	5,044	122	29.19	6.33	9.95	10.25	4.30	4.03	38.41	64.05
19	228	10,494	5,047	124	28.52	6.30	9.95	10.41	4.30	4.03	39.03	63.51
20	240	10,782	5,049	126	27.94	6.28	9.95	10.57	4.30	0	39.62	59.04
21	252	11,010	5,051	128	27.44	6.25	9.95	10.69	4.30	0	40.07	58.63
22	264	11,228	5,052	129	27.01	6.22	9.95	10.81	4.30	0	40.50	58.29
23	276	11,429	5,054	130	25.60	6.19	9.95	10.91	4.30	0	40.90	56.95
24	288	11,616	5,055	131	24.93	6.17	9.95	11.01	4.30	0	41.26	56.36
25	300	11,792	5,056	133	24.27	6.14	9.95	11.10	4.30	0	41.60	55.76
26	312	11,957	5,058	134	23.64	6.11	9.95	11.18	4.30	0	41.91	55.18
27	324	12,111	5,059	134	23.04	6.08	9.95	11.26	4.30	0	42.21	54.63
28	336	12,256	5,060	135	22.45	6.06	9.95	11.33	4.30	0	42.48	54.09
29	348	12,391	5,061	136	21.90	6.03	9.95	11.40	4.30	0	42.73	53.58
30	360	12,517	5,062	137	21.36	6.00	9.95	11.46	4.30	0	42.96	53.07
31	372	12,634	5,062	138	20.85	5.98	9.95	11.52	4.30	0	43.18	52.60
32	384	12,743	5,063	138	20.36	5.95	9.95	11.57	4.30	0	43.38	52.13
33	396	12,845	5,064	139	19.90	5.92	9.95	11.62	4.30	0	43.57	51.69
34	408	12,939	5,064	139	19.46	5.89	9.95	11.67	4.30	0	43.74	51.27
35	420	13,026	5,065	140	19.04	5.87	9.95	11.71	4.30	0	43.90	50.87
36	432	13,107	5,066	140	18.65	5.84	9.95	11.75	4.30	0	44.05	50.49
37	444	13,181	5,066	141	18.28	5.81	9.95	11.79	4.30	0	44.18	50.13
38	456	13,250	5,067	141	17.93	5.79	9.95	11.82	4.30	0	44.31	49.79
39	468	13,313	5,067	142	17.61	5.76	9.95	11.85	4.30	0	44.42	49.47
40	480	13,372	5,067	142	17.31	5.73	9.95	11.88	4.30	0	44.52	49.17
41	492	13,425	5,068	142	17.04	5.70	9.95	11.91	4.30	0	44.62	48.90
42	504	13,475	5,068	142	16.79	5.68	9.95	11.93	4.30	0	44.71	48.65
43	516	13,520	5,068	143	16.56	5.65	9.95	11.95	4.30	0	44.79	48.41
44	528	13,562	5,069	143	16.35	5.62	9.95	11.97	4.30	0	44.87	48.19
45	540	13,601	5,069	143	16.17	5.60	9.95	11.99	4.30	0	44.93	48.01
46	552	13,636	5,069	143	16.02	5.57	9.95	12.01	4.30	0	45.00	47.85
47	564	13,669	5,069	144	15.89	5.54	9.95	12.02	4.30	0	45.06	47.70
48	576	13,700	5,070	144	15.78	5.51	9.95	12.04	4.30	0	45.11	47.58
49	588	13,725	5,070	144	15.22	5.49	9.95	12.05	4.30	0	45.16	47.01
50	600	13,746	5,070	144	15.18	5.46	9.95	12.06	4.30	0	45.19	46.95
51	612	13,767	5,070	144	15.13	5.43	9.95	12.07	4.30	0	45.23	46.88
52	624	13,786	5,070	144	15.09	5.41	9.95	12.08	4.30	0	45.27	46.83
53	636	13,804	5,070	144	15.04	5.38	9.95	12.09	4.30	0	45.30	46.76
54	648	13,821	5,070	144	15.00	5.35	9.95	12.09	4.30	0	45.33	46.69
55	660	13,837	5,070	144	14.96	5.32	9.95	12.10	4.30	0	45.36	46.63
56	672	13,852	5,071	145	14.91	5.30	9.95	12.11	4.30	0	45.38	46.57
57	684	13,866	5,071	145	14.87	5.27	9.95	12.12	4.30	0	45.41	46.51
58	696	13,879	5,071	145	14.82	5.24	9.95	12.12	4.30	0	45.43	46.43
59	708	13,890	5,071	145	14.78	5.22	9.95	12.13	4.30	0	45.45	46.38
60	720	13,901	5,071	145	14.74	5.19	9.95	12.13	4.30	0	45.47	46.31
61	732	13,911	5,071	145	14.69	5.16	9.95	12.14	4.30	0	45.49	46.24
62	744	13,919	5,071	145	14.65	5.13	9.95	12.14	4.30	0	45.50	46.17
63	756	13,927	5,071	145	14.61	5.11	9.95	12.14	4.30	0	45.51	46.11
64	768	13,934	5,071	145	14.56	5.08	9.95	12.15	4.30	0	45.53	46.04
65	780	13,939	5,071	145	14.52	5.05	9.95	12.15	4.30	0	45.54	45.97
66	792	13,944	5,071	145	14.47	5.03	9.95	12.15	4.30	0	45.55	45.90

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
67	804	13,948	5,071	145	14.43	5.00	9.95	12.15	4.30	0	45.55	45.83
68	816	13,951	5,071	145	14.39	4.97	9.95	12.16	4.30	0	45.56	45.77
69	828	13,953	5,071	145	14.34	4.94	9.95	12.16	4.30	0	45.56	45.69
70	840	13,954	5,071	145	14.30	4.92	9.95	12.16	4.30	0	45.56	45.63
71	852	13,955	5,071	145	14.25	4.89	9.95	12.16	4.30	0	45.56	45.55
72	864	13,954	5,071	145	14.21	4.86	9.95	12.16	4.30	0	45.56	45.48
73	876	13,953	5,071	145	14.17	4.84	9.95	12.16	4.30	0	45.56	45.42
74	888	13,951	5,071	145	14.12	4.81	9.95	12.16	4.30	0	45.56	45.34
75	900	13,948	5,071	145	14.08	4.78	9.95	12.15	4.30	0	45.55	45.26
76	912	13,944	5,071	145	14.03	4.75	9.95	12.15	4.30	0	45.54	45.18
77	924	13,939	5,071	145	13.99	4.73	9.95	12.15	4.30	0	45.54	45.12
78	936	13,934	5,071	145	13.95	4.70	9.95	12.15	4.30	0	45.53	45.05
79	948	13,928	5,071	145	13.90	4.67	9.95	12.14	4.30	0	45.52	44.96
80	960	13,921	5,071	145	13.86	4.65	9.95	12.14	4.30	0	45.50	44.90
81	972	13,913	5,071	145	13.82	4.62	9.95	12.14	4.30	0	45.49	44.83
82	984	13,905	5,071	145	13.77	4.59	9.95	12.13	4.30	0	45.48	44.74
83	996	13,896	5,071	145	13.73	4.56	9.95	12.13	4.30	0	45.46	44.67
84	1,008	13,886	5,071	145	13.68	4.54	9.95	12.12	4.30	0	45.44	44.59
85	1,020	13,876	5,071	145	13.64	4.51	9.95	12.12	4.30	0	45.42	44.52
86	1,032	13,865	5,071	145	13.60	4.48	9.95	12.11	4.30	0	45.40	44.44
87	1,044	13,853	5,071	145	13.55	4.48	9.95	12.11	4.30	0	45.38	44.39
88	1,056	13,841	5,070	145	13.51	4.48	9.95	12.10	4.30	0	45.36	44.34
89	1,068	13,828	5,070	144	13.46	4.48	9.95	12.10	4.30	0	45.34	44.29
90	1,080	13,816	5,070	144	13.42	4.48	9.95	12.09	4.30	0	45.32	44.24
91	1,092	13,803	5,070	144	13.38	4.48	9.95	12.09	4.30	0	45.29	44.20
92	1,104	13,789	5,070	144	13.33	4.48	9.95	12.08	4.30	0	45.27	44.14
93	1,116	13,775	5,070	144	13.29	4.48	9.95	12.07	4.30	0	45.25	44.09
94	1,128	13,761	5,070	144	13.24	4.48	9.95	12.07	4.30	0	45.22	44.04
95	1,140	13,747	5,070	144	13.20	4.48	9.95	12.06	4.30	0	45.20	43.99
96	1,152	13,732	5,070	144	13.16	4.48	9.95	12.05	4.30	0	45.17	43.94
97	1,164	13,718	5,070	144	13.11	4.48	9.95	12.04	4.30	0	45.14	43.88
98	1,176	13,702	5,070	144	13.07	4.48	9.95	12.04	4.30	0	45.12	43.84
99	1,188	13,687	5,069	144	13.03	4.48	9.95	12.03	4.30	0	45.09	43.79
100	1,200	13,671	5,069	144	12.99	4.48	9.95	12.02	4.30	0	45.06	43.74
101	1,212	13,655	5,069	143	12.99	4.48	9.95	12.02	4.30	0	45.03	43.74
102	1,224	13,640	5,069	143	12.99	4.48	9.95	12.01	4.30	0	45.01	43.73
103	1,236	13,625	5,069	143	12.99	4.48	9.95	12.00	4.30	0	44.98	43.72
104	1,248	13,610	5,069	143	12.99	4.48	9.95	11.99	4.30	0	44.95	43.71
105	1,260	13,595	5,069	143	12.99	4.48	9.95	11.99	4.30	0	44.92	43.71
106	1,272	13,581	5,069	143	12.99	4.48	9.95	11.98	4.30	0	44.90	43.70
107	1,284	13,566	5,069	143	12.99	4.48	9.95	11.97	4.30	0	44.87	43.69
108	1,296	13,552	5,069	143	12.99	4.48	9.95	11.97	4.30	0	44.85	43.69
109	1,308	13,539	5,068	143	12.99	4.48	9.95	11.96	4.30	0	44.82	43.68
110	1,320	13,525	5,068	143	12.99	4.48	9.95	11.95	4.30	0	44.80	43.67
111	1,332	13,512	5,068	143	12.99	4.48	9.95	11.95	4.30	0	44.78	43.67
112	1,344	13,498	5,068	143	12.99	4.48	9.95	11.94	4.30	0	44.75	43.66
113	1,356	13,485	5,068	142	12.99	4.48	9.95	11.93	4.30	0	44.73	43.65
114	1,368	13,473	5,068	142	12.99	4.48	9.95	11.93	4.30	0	44.71	43.65
115	1,380	13,460	5,068	142	12.99	4.48	9.95	11.92	4.30	0	44.68	43.64
116	1,392	13,448	5,068	142	12.99	4.48	9.95	11.92	4.30	0	44.66	43.64
117	1,404	13,435	5,068	142	12.99	4.48	9.95	11.91	4.30	0	44.64	43.63
118	1,416	13,423	5,068	142	12.99	4.48	9.95	11.90	4.30	0	44.62	43.62
119	1,428	13,412	5,068	142	12.99	4.48	9.95	11.90	4.30	0	44.60	43.62
120	1,440	13,400	5,068	142	12.99	4.48	9.95	11.89	4.30	0	44.58	43.61
121	1,452	13,389	5,067	142	12.99	4.48	9.95	11.89	4.30	0	44.55	43.61
122	1,464	13,377	5,067	142	12.99	4.48	9.95	11.88	4.30	0	44.53	43.60
123	1,476	13,366	5,067	142	12.99	4.48	9.95	11.88	4.30	0	44.51	43.60
124	1,488	13,355	5,067	142	12.99	4.48	9.95	11.87	4.30	0	44.49	43.59
125	1,500	13,345	5,067	142	12.99	4.48	9.95	11.87	4.30	0	44.48	43.59
126	1,512	13,334	5,067	142	12.99	4.48	9.95	11.86	4.30	0	44.46	43.58
127	1,524	13,324	5,067	142	12.99	4.48	9.95	11.86	4.30	0	44.44	43.58
128	1,536	13,313	5,067	142	12.99	4.48	9.95	11.85	4.30	0	44.42	43.57
129	1,548	13,303	5,067	141	12.99	4.48	9.95	11.85	4.30	0	44.40	43.57
130	1,560	13,293	5,067	141	12.99	4.48	9.95	11.84	4.30	0	44.38	43.56
131	1,572	13,284	5,067	141	12.99	4.48	9.95	11.84	4.30	0	44.37	43.56
132	1,584	13,274	5,067	141	12.99	4.48	9.95	11.83	4.30	0	44.35	43.55
133	1,596	13,265	5,067	141	12.99	4.48	9.95	11.83	4.30	0	44.33	43.55

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
134	1,608	13,255	5,067	141	12.99	4.48	9.95	11.82	4.30	0	44.31	43.54
135	1,620	13,246	5,067	141	12.99	4.48	9.95	11.82	4.30	0	44.30	43.54
136	1,632	13,237	5,066	141	12.99	4.48	9.95	11.81	4.30	0	44.28	43.53
137	1,644	13,228	5,066	141	12.99	4.48	9.95	11.81	4.30	0	44.27	43.53
138	1,656	13,219	5,066	141	12.99	4.48	9.95	11.81	4.30	0	44.25	43.53
139	1,668	13,211	5,066	141	12.99	4.48	9.95	11.80	4.30	0	44.23	43.52
140	1,680	13,202	5,066	141	12.99	4.48	9.95	11.80	4.30	0	44.22	43.52
141	1,692	13,194	5,066	141	12.99	4.48	9.95	11.79	4.30	0	44.20	43.51
142	1,704	13,186	5,066	141	12.99	4.48	9.95	11.79	4.30	0	44.19	43.51
143	1,716	13,178	5,066	141	12.99	4.48	9.95	11.79	4.30	0	44.17	43.51
144	1,728	13,170	5,066	141	12.99	4.48	9.95	11.78	4.30	0	44.16	43.50
145	1,740	13,162	5,066	141	12.99	4.48	9.95	11.78	4.30	0	44.15	43.50
146	1,752	13,154	5,066	141	12.99	4.48	9.95	11.78	4.30	0	44.13	43.50
147	1,764	13,147	5,066	141	12.99	4.48	9.95	11.77	4.30	0	44.12	43.49
148	1,776	13,139	5,066	140	12.99	4.48	9.95	11.77	4.30	0	44.10	43.49
149	1,788	13,132	5,066	140	12.99	4.48	9.95	11.76	4.30	0	44.09	43.48
150	1,800	13,125	5,066	140	12.99	4.48	9.95	11.76	4.30	0	44.08	43.48
151	1,812	13,118	5,066	140	12.99	4.48	9.95	11.76	4.30	0	44.07	43.48
152	1,824	13,111	5,066	140	12.99	4.48	9.95	11.75	4.30	0	44.05	43.47
153	1,836	13,104	5,066	140	12.99	4.48	9.95	11.75	4.30	0	44.04	43.47
154	1,848	13,097	5,066	140	12.99	4.48	9.95	11.75	4.30	0	44.03	43.47
155	1,860	13,090	5,065	140	12.99	4.48	9.95	11.74	4.30	0	44.02	43.46
156	1,872	13,084	5,065	140	12.99	4.48	9.95	11.74	4.30	0	44.00	43.46
157	1,884	13,077	5,065	140	12.99	4.48	9.95	11.74	4.30	0	43.99	43.46
158	1,896	13,071	5,065	140	12.99	4.48	9.95	11.73	4.30	0	43.98	43.45
159	1,908	13,065	5,065	140	12.99	4.48	9.95	11.73	4.30	0	43.97	43.45
160	1,920	13,059	5,065	140	12.99	4.48	9.95	11.73	4.30	0	43.96	43.45
161	1,932	13,053	5,065	140	12.99	4.48	9.95	11.73	4.30	0	43.95	43.45
162	1,944	13,047	5,065	140	12.99	4.48	9.95	11.72	4.30	0	43.94	43.44
163	1,956	13,041	5,065	140	12.99	4.48	9.95	11.72	4.30	0	43.93	43.44
164	1,968	13,035	5,065	140	12.99	4.48	9.95	11.72	4.30	0	43.92	43.44
165	1,980	13,029	5,065	140	12.99	4.48	9.95	11.71	4.30	0	43.91	43.43
166	1,992	13,024	5,065	140	12.99	4.48	9.95	11.71	4.30	0	43.89	43.43
167	2,004	13,018	5,065	140	12.99	4.48	9.95	11.71	4.30	0	43.88	43.43
168	2,016	13,013	5,065	140	12.99	4.48	9.95	11.71	4.30	0	43.87	43.43
169	2,028	13,008	5,065	140	12.99	4.48	9.95	11.70	4.30	0	43.87	43.42
170	2,040	13,002	5,065	140	12.99	4.48	9.95	11.70	4.30	0	43.86	43.42
171	2,052	12,997	5,065	140	12.99	4.48	9.95	11.70	4.30	0	43.85	43.42
172	2,064	12,992	5,065	140	12.99	4.48	9.95	11.70	4.30	0	43.84	43.42
173	2,076	12,987	5,065	140	12.99	4.48	9.95	11.69	4.30	0	43.83	43.41
174	2,088	12,982	5,065	140	12.99	4.48	9.95	11.69	4.30	0	43.82	43.41
175	2,100	12,977	5,065	140	12.99	4.48	9.95	11.69	4.30	0	43.81	43.41
176	2,112	12,973	5,065	140	12.99	4.48	9.95	11.69	4.30	0	43.80	43.41
177	2,124	12,968	5,065	140	12.99	4.48	9.95	11.68	4.30	0	43.79	43.40
178	2,136	12,963	5,065	139	12.99	4.48	9.95	11.68	4.30	0	43.78	43.40
179	2,148	12,959	5,065	139	12.99	4.48	9.95	11.68	4.30	0	43.78	43.40
180	2,160	12,954	5,065	139	12.99	4.48	9.95	11.68	4.30	0	43.77	43.40
181	2,172	12,950	5,065	139	12.99	4.48	9.95	11.68	4.30	0	43.76	43.40
182	2,184	12,946	5,064	139	12.99	4.48	9.95	11.67	4.30	0	43.75	43.39
183	2,196	12,941	5,064	139	12.99	4.48	9.95	11.67	4.30	0	43.74	43.39
184	2,208	12,937	5,064	139	12.99	4.48	9.95	11.67	4.30	0	43.74	43.39
185	2,220	12,933	5,064	139	12.99	4.48	9.95	11.67	4.30	0	43.73	43.39
186	2,232	12,929	5,064	139	12.99	4.48	9.95	11.67	4.30	0	43.72	43.39
187	2,244	12,925	5,064	139	12.99	4.48	9.95	11.66	4.30	0	43.71	43.38
188	2,256	12,921	5,064	139	12.99	4.48	9.95	11.66	4.30	0	43.71	43.38
189	2,268	12,917	5,064	139	12.99	4.48	9.95	11.66	4.30	0	43.70	43.38
190	2,280	12,913	5,064	139	12.99	4.48	9.95	11.66	4.30	0	43.69	43.38
191	2,292	12,910	5,064	139	12.99	4.48	9.95	11.66	4.30	0	43.69	43.38
192	2,304	12,906	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.68	43.37
193	2,316	12,902	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.67	43.37
194	2,328	12,899	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.67	43.37
195	2,340	12,895	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.66	43.37
196	2,352	12,892	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.65	43.37
197	2,364	12,889	5,064	139	12.99	4.48	9.95	11.65	4.30	0	43.65	43.37
198	2,376	12,885	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.64	43.36
199	2,388	12,882	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.64	43.36
200	2,400	12,879	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.63	43.36

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
201	2,412	12,875	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.62	43.36
202	2,424	12,872	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.62	43.36
203	2,436	12,869	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.61	43.36
204	2,448	12,866	5,064	139	12.99	4.48	9.95	11.64	4.30	0	43.61	43.36
205	2,460	12,863	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.60	43.35
206	2,472	12,860	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.60	43.35
207	2,484	12,857	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.59	43.35
208	2,496	12,855	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.59	43.35
209	2,508	12,852	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.58	43.35
210	2,520	12,849	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.58	43.35
211	2,532	12,846	5,064	139	12.99	4.48	9.95	11.63	4.30	0	43.57	43.35
212	2,544	12,844	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.57	43.34
213	2,556	12,841	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.56	43.34
214	2,568	12,838	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.56	43.34
215	2,580	12,836	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.55	43.34
216	2,592	12,833	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.55	43.34
217	2,604	12,831	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.54	43.34
218	2,616	12,829	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.54	43.34
219	2,628	12,826	5,064	139	12.99	4.48	9.95	11.62	4.30	0	43.53	43.34
220	2,640	12,824	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.53	43.33
221	2,652	12,822	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.53	43.33
222	2,664	12,819	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.52	43.33
223	2,676	12,817	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.52	43.33
224	2,688	12,815	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.51	43.33
225	2,700	12,813	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.51	43.33
226	2,712	12,811	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.51	43.33
227	2,724	12,808	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.50	43.33
228	2,736	12,806	5,064	139	12.99	4.48	9.95	11.61	4.30	0	43.50	43.33
229	2,748	12,804	5,064	139	12.99	4.48	9.95	11.60	4.30	0	43.49	43.32
230	2,760	12,802	5,063	139	12.99	4.48	9.95	11.60	4.30	0	43.49	43.32
231	2,772	12,800	5,063	139	12.99	4.48	9.95	11.60	4.30	0	43.49	43.32
232	2,784	12,798	5,063	139	12.99	4.48	9.95	11.60	4.30	0	43.48	43.32
233	2,796	12,797	5,063	139	12.99	4.48	9.95	11.60	4.30	0	43.48	43.32
234	2,808	12,795	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.48	43.32
235	2,820	12,793	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.47	43.32
236	2,832	12,791	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.47	43.32
237	2,844	12,789	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.47	43.32
238	2,856	12,788	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.46	43.32
239	2,868	12,786	5,063	138	12.99	4.48	9.95	11.60	4.30	0	43.46	43.32
240	2,880	12,784	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.46	43.31
241	2,892	12,782	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.45	43.31
242	2,904	12,781	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.45	43.31
243	2,916	12,779	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.45	43.31
244	2,928	12,778	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.44	43.31
245	2,940	12,776	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.44	43.31
246	2,952	12,774	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.44	43.31
247	2,964	12,773	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.44	43.31
248	2,976	12,771	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.43	43.31
249	2,988	12,770	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.43	43.31
250	3,000	12,769	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.43	43.31
251	3,012	12,767	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.43	43.31
252	3,024	12,766	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.42	43.31
253	3,036	12,764	5,063	138	12.99	4.48	9.95	11.59	4.30	0	43.42	43.31
254	3,048	12,763	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.42	43.30
255	3,060	12,762	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.42	43.30
256	3,072	12,760	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.41	43.30
257	3,084	12,759	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.41	43.30
258	3,096	12,758	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.41	43.30
259	3,108	12,757	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.41	43.30
260	3,120	12,755	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.40	43.30
261	3,132	12,754	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.40	43.30
262	3,144	12,753	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.40	43.30
263	3,156	12,752	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.40	43.30
264	3,168	12,751	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.40	43.30
265	3,180	12,749	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.39	43.30
266	3,192	12,748	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.39	43.30
267	3,204	12,747	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.39	43.30

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
268	3,216	12,746	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.39	43.30
269	3,228	12,745	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.38	43.30
270	3,240	12,744	5,063	138	12.99	4.48	9.95	11.58	4.30	0	43.38	43.30
271	3,252	12,743	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.38	43.29
272	3,264	12,742	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.38	43.29
273	3,276	12,741	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.38	43.29
274	3,288	12,740	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.38	43.29
275	3,300	12,739	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
276	3,312	12,738	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
277	3,324	12,737	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
278	3,336	12,736	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
279	3,348	12,735	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
280	3,360	12,735	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.37	43.29
281	3,372	12,734	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
282	3,384	12,733	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
283	3,396	12,732	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
284	3,408	12,731	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
285	3,420	12,730	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
286	3,432	12,729	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.36	43.29
287	3,444	12,729	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
288	3,456	12,728	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
289	3,468	12,727	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
290	3,480	12,726	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
291	3,492	12,726	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
292	3,504	12,725	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
293	3,516	12,724	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
294	3,528	12,723	5,063	138	12.99	4.48	9.95	11.57	4.30	0	43.35	43.29
295	3,540	12,723	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
296	3,552	12,722	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
297	3,564	12,721	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
298	3,576	12,721	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
299	3,588	12,720	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
300	3,600	12,719	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
301	3,612	12,719	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
302	3,624	12,718	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.34	43.28
303	3,636	12,718	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
304	3,648	12,717	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
305	3,660	12,716	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
306	3,672	12,716	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
307	3,684	12,715	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
308	3,696	12,715	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
309	3,708	12,714	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
310	3,720	12,714	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
311	3,732	12,713	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.33	43.28
312	3,744	12,713	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
313	3,756	12,712	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
314	3,768	12,711	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
315	3,780	12,711	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
316	3,792	12,710	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
317	3,804	12,710	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
318	3,816	12,710	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
319	3,828	12,709	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
320	3,840	12,709	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
321	3,852	12,708	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
322	3,864	12,708	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
323	3,876	12,707	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.32	43.28
324	3,888	12,707	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
325	3,900	12,706	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
326	3,912	12,706	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
327	3,924	12,706	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
328	3,936	12,705	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
329	3,948	12,705	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
330	3,960	12,704	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
331	3,972	12,704	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
332	3,984	12,704	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
333	3,996	12,703	5,063	138	12.99	4.48	9.95	11.56	4.30	0	43.31	43.28
334	4,008	12,703	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.31	43.27

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
335	4,020	12,702	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.31	43.27
336	4,032	12,702	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.31	43.27
337	4,044	12,702	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.31	43.27
338	4,056	12,701	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
339	4,068	12,701	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
340	4,080	12,701	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
341	4,092	12,700	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
342	4,104	12,700	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
343	4,116	12,700	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
344	4,128	12,699	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
345	4,140	12,699	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
346	4,152	12,699	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
347	4,164	12,699	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
348	4,176	12,698	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
349	4,188	12,698	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
350	4,200	12,698	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
351	4,212	12,697	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
352	4,224	12,697	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
353	4,236	12,697	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
354	4,248	12,697	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
355	4,260	12,696	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.30	43.27
356	4,272	12,696	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
357	4,284	12,696	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
358	4,296	12,696	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
359	4,308	12,695	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
360	4,320	12,695	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
361	4,332	12,695	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
362	4,344	12,695	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
363	4,356	12,694	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
364	4,368	12,694	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
365	4,380	12,694	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
366	4,392	12,694	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
367	4,404	12,693	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
368	4,416	12,693	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
369	4,428	12,693	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
370	4,440	12,693	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
371	4,452	12,693	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
372	4,464	12,692	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
373	4,476	12,692	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
374	4,488	12,692	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
375	4,500	12,692	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
376	4,512	12,692	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
377	4,524	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
378	4,536	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
379	4,548	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
380	4,560	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.29	43.27
381	4,572	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
382	4,584	12,691	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
383	4,596	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
384	4,608	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
385	4,620	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
386	4,632	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
387	4,644	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
388	4,656	12,690	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
389	4,668	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
390	4,680	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
391	4,692	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
392	4,704	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
393	4,716	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
394	4,728	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
395	4,740	12,689	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
396	4,752	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
397	4,764	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
398	4,776	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
399	4,788	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
400	4,800	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
401	4,812	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
402	4,824	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
403	4,836	12,688	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
404	4,848	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
405	4,860	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
406	4,872	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
407	4,884	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
408	4,896	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
409	4,908	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
410	4,920	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
411	4,932	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
412	4,944	12,687	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
413	4,956	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
414	4,968	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
415	4,980	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
416	4,992	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
417	5,004	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
418	5,016	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
419	5,028	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
420	5,040	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
421	5,052	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
422	5,064	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
423	5,076	12,686	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
424	5,088	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.28	43.27
425	5,100	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
426	5,112	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
427	5,124	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
428	5,136	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
429	5,148	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
430	5,160	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
431	5,172	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
432	5,184	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
433	5,196	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
434	5,208	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
435	5,220	12,685	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
436	5,232	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
437	5,244	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
438	5,256	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
439	5,268	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
440	5,280	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
441	5,292	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
442	5,304	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
443	5,316	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
444	5,328	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
445	5,340	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
446	5,352	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
447	5,364	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
448	5,376	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
449	5,388	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
450	5,400	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
451	5,412	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
452	5,424	12,684	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
453	5,436	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
454	5,448	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
455	5,460	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
456	5,472	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
457	5,484	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
458	5,496	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
459	5,508	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
460	5,520	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
461	5,532	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
462	5,544	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
463	5,556	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
464	5,568	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
465	5,580	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
466	5,592	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
467	5,604	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
468	5,616	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
469	5,628	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
470	5,640	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
471	5,652	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
472	5,664	12,683	5,063	138	12.99	4.48	9.95	11.55	4.30	0	43.27	43.27
473	5,676	12,683	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
474	5,688	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
475	5,700	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
476	5,712	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
477	5,724	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
478	5,736	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
479	5,748	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
480	5,760	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
481	5,772	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
482	5,784	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
483	5,796	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
484	5,808	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
485	5,820	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
486	5,832	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
487	5,844	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
488	5,856	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
489	5,868	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
490	5,880	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
491	5,892	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
492	5,904	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
493	5,916	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
494	5,928	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
495	5,940	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
496	5,952	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
497	5,964	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
498	5,976	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
499	5,988	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
500	6,000	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
501	6,012	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
502	6,024	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
503	6,036	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
504	6,048	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
505	6,060	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
506	6,072	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
507	6,084	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
508	6,096	12,682	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
509	6,108	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
510	6,120	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
511	6,132	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
512	6,144	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
513	6,156	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
514	6,168	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
515	6,180	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
516	6,192	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
517	6,204	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
518	6,216	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
519	6,228	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
520	6,240	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
521	6,252	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
522	6,264	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
523	6,276	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
524	6,288	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
525	6,300	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
526	6,312	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
527	6,324	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
528	6,336	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
529	6,348	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
530	6,360	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
531	6,372	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
532	6,384	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
533	6,396	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
534	6,408	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
535	6,420	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
536	6,432	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
537	6,444	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
538	6,456	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
539	6,468	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
540	6,480	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
541	6,492	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
542	6,504	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
543	6,516	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
544	6,528	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
545	6,540	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
546	6,552	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
547	6,564	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
548	6,576	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
549	6,588	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
550	6,600	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
551	6,612	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
552	6,624	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
553	6,636	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
554	6,648	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
555	6,660	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
556	6,672	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
557	6,684	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
558	6,696	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
559	6,708	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
560	6,720	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
561	6,732	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
562	6,744	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
563	6,756	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
564	6,768	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
565	6,780	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
566	6,792	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
567	6,804	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
568	6,816	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
569	6,828	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
570	6,840	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
571	6,852	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
572	6,864	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
573	6,876	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
574	6,888	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
575	6,900	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
576	6,912	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
577	6,924	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
578	6,936	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
579	6,948	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
580	6,960	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
581	6,972	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
582	6,984	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
583	6,996	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
584	7,008	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
585	7,020	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
586	7,032	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
587	7,044	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
588	7,056	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
589	7,068	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
590	7,080	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
591	7,092	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
592	7,104	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
593	7,116	12,681	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
594	7,128	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
595	7,140	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
596	7,152	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
597	7,164	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
598	7,176	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
599	7,188	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
600	7,200	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
601	7,212	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
602	7,224	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
603	7,236	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
604	7,248	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
605	7,260	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
606	7,272	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
607	7,284	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
608	7,296	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
609	7,308	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
610	7,320	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
611	7,332	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
612	7,344	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
613	7,356	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
614	7,368	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
615	7,380	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
616	7,392	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
617	7,404	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
618	7,416	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
619	7,428	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
620	7,440	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
621	7,452	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
622	7,464	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
623	7,476	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
624	7,488	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
625	7,500	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
626	7,512	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
627	7,524	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
628	7,536	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
629	7,548	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
630	7,560	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
631	7,572	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
632	7,584	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
633	7,596	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
634	7,608	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
635	7,620	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
636	7,632	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
637	7,644	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
638	7,656	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
639	7,668	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
640	7,680	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
641	7,692	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
642	7,704	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
643	7,716	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
644	7,728	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
645	7,740	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
646	7,752	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
647	7,764	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
648	7,776	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
649	7,788	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
650	7,800	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
651	7,812	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
652	7,824	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
653	7,836	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
654	7,848	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
655	7,860	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
656	7,872	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
657	7,884	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
658	7,896	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
659	7,908	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
660	7,920	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
661	7,932	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
662	7,944	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
663	7,956	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
664	7,968	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
665	7,980	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
666	7,992	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
667	8,004	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
668	8,016	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
669	8,028	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
670	8,040	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
671	8,052	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
672	8,064	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
673	8,076	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
674	8,088	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
675	8,100	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
676	8,112	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
677	8,124	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
678	8,136	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
679	8,148	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
680	8,160	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
681	8,172	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
682	8,184	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
683	8,196	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
684	8,208	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
685	8,220	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
686	8,232	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
687	8,244	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
688	8,256	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
689	8,268	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
690	8,280	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
691	8,292	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
692	8,304	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
693	8,316	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
694	8,328	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
695	8,340	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
696	8,352	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
697	8,364	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
698	8,376	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
699	8,388	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
700	8,400	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
701	8,412	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
702	8,424	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
703	8,436	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
704	8,448	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
705	8,460	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
706	8,472	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
707	8,484	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
708	8,496	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
709	8,508	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
710	8,520	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
711	8,532	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
712	8,544	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
713	8,556	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
714	8,568	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
715	8,580	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
716	8,592	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
717	8,604	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
718	8,616	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
719	8,628	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
720	8,640	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
721	8,652	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
722	8,664	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
723	8,676	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
724	8,688	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
725	8,700	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
726	8,712	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
727	8,724	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
728	8,736	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
729	8,748	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
730	8,760	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
731	8,772	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
732	8,784	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
733	8,796	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
734	8,808	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
735	8,820	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
736	8,832	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
737	8,844	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
738	8,856	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
739	8,868	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
740	8,880	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
741	8,892	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
742	8,904	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
743	8,916	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
744	8,928	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
745	8,940	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
746	8,952	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
747	8,964	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
748	8,976	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
749	8,988	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
750	9,000	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
751	9,012	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
752	9,024	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
753	9,036	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
754	9,048	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
755	9,060	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
756	9,072	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
757	9,084	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
758	9,096	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
759	9,108	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
760	9,120	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
761	9,132	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
762	9,144	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
763	9,156	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
764	9,168	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
765	9,180	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
766	9,192	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
767	9,204	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
768	9,216	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
769	9,228	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
770	9,240	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
771	9,252	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
772	9,264	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
773	9,276	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
774	9,288	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
775	9,300	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
776	9,312	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
777	9,324	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
778	9,336	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
779	9,348	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
780	9,360	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
781	9,372	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
782	9,384	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
783	9,396	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
784	9,408	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
785	9,420	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
786	9,432	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
787	9,444	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
788	9,456	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
789	9,468	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
790	9,480	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
791	9,492	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
792	9,504	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
793	9,516	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
794	9,528	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
795	9,540	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
796	9,552	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
797	9,564	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
798	9,576	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
799	9,588	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
800	9,600	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
801	9,612	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
802	9,624	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
803	9,636	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
804	9,648	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
805	9,660	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
806	9,672	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
807	9,684	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
808	9,696	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
809	9,708	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
810	9,720	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
811	9,732	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
812	9,744	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
813	9,756	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
814	9,768	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
815	9,780	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
816	9,792	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
817	9,804	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
818	9,816	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
819	9,828	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
820	9,840	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
821	9,852	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
822	9,864	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
823	9,876	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
824	9,888	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
825	9,900	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
826	9,912	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
827	9,924	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
828	9,936	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
829	9,948	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
830	9,960	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
831	9,972	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
832	9,984	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
833	9,996	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
834	10,008	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
835	10,020	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
836	10,032	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
837	10,044	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
838	10,056	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
839	10,068	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
840	10,080	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
841	10,092	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
842	10,104	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
843	10,116	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
844	10,128	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
845	10,140	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
846	10,152	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
847	10,164	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
848	10,176	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
849	10,188	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
850	10,200	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
851	10,212	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
852	10,224	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
853	10,236	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
854	10,248	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
855	10,260	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
856	10,272	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
857	10,284	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
858	10,296	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
859	10,308	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
860	10,320	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
861	10,332	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
862	10,344	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
863	10,356	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
864	10,368	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
865	10,380	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
866	10,392	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
867	10,404	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
868	10,416	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
869	10,428	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
870	10,440	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
871	10,452	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
872	10,464	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
873	10,476	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
874	10,488	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
875	10,500	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
876	10,512	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
877	10,524	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
878	10,536	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
879	10,548	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
880	10,560	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
881	10,572	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
882	10,584	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
883	10,596	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
884	10,608	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
885	10,620	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
886	10,632	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
887	10,644	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
888	10,656	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
889	10,668	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
890	10,680	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
891	10,692	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
892	10,704	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
893	10,716	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
894	10,728	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
895	10,740	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
896	10,752	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
897	10,764	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
898	10,776	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
899	10,788	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
900	10,800	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
901	10,812	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
902	10,824	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
903	10,836	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
904	10,848	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
905	10,860	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
906	10,872	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
907	10,884	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
908	10,896	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
909	10,908	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
910	10,920	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
911	10,932	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
912	10,944	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
913	10,956	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
914	10,968	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
915	10,980	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
916	10,992	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
917	11,004	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
918	11,016	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
919	11,028	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
920	11,040	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
921	11,052	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
922	11,064	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
923	11,076	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
924	11,088	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
925	11,100	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
926	11,112	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
927	11,124	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
928	11,136	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
929	11,148	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
930	11,160	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
931	11,172	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
932	11,184	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
933	11,196	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
934	11,208	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
935	11,220	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
936	11,232	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
937	11,244	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)
938	11,256	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
939	11,268	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
940	11,280	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
941	11,292	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
942	11,304	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
943	11,316	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
944	11,328	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
945	11,340	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
946	11,352	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
947	11,364	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
948	11,376	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
949	11,388	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
950	11,400	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
951	11,412	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
952	11,424	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
953	11,436	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
954	11,448	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
955	11,460	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
956	11,472	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
957	11,484	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
958	11,496	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
959	11,508	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
960	11,520	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
961	11,532	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
962	11,544	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
963	11,556	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
964	11,568	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
965	11,580	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
966	11,592	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
967	11,604	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
968	11,616	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
969	11,628	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
970	11,640	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
971	11,652	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
972	11,664	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
973	11,676	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
974	11,688	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
975	11,700	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
976	11,712	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
977	11,724	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
978	11,736	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
979	11,748	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
980	11,760	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
981	11,772	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
982	11,784	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
983	11,796	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
984	11,808	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
985	11,820	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
986	11,832	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
987	11,844	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
988	11,856	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
989	11,868	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
990	11,880	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
991	11,892	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
992	11,904	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
993	11,916	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
994	11,928	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
995	11,940	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
996	11,952	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
997	11,964	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
998	11,976	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
999	11,988	12,680	5,063	138	12.99	4.48	9.95	11.54	4.30	0	43.27	43.26
1,000	12,000	12,680	5,063	138								

Notes:
ft - feet
OBSS - Ore Body Sandstone
TDSS - Tailings Dam Sandstone

APPENDIX B
WATER BALANCE

FINAL LONG TERM GEOCHEMICAL EVOLUTION OF THE HIGHLAND PIT LAKE
EXXONMOBIL CORPORATION- CONVERSE COUNTY, WYOMING

Year	Month	Volume (Acre-ft)	Elevation (ft)	Surface Area (Acres)	Inflow OBSS (Acre-ft/month)	Inflow TDSS (Acre-ft/month)	Perched Aquifer (Acre-ft/month)	Inflow Precipitation (Acre-ft/month)	Inflow Runoff (Acre-ft/month)	Tailings Seepage (Acre-ft/month)	Outflow Evaporation (Acre-ft/month)	Total Inflow (Acre-ft/month)

* This table is from the *Final Draft Long-Term Geochemical Evolution of the Highland Reservoir, Converse County, Wyoming* by MFG, Inc. dated February 2006.

APPENDIX C
MEASURED WATER QUALITY: HIGHLAND PIT LAKE AND GROUNDWATER MONITORING WELLS

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
110	TDM VI	TDM 6	1/10/86					0.001		
110	TDM VI	TDM 6	4/22/86					0.001		
110	TDM VI	TDM 6	7/16/86					0.001		
110	TDM VI	TDM 6	10/20/86					0.001		
110	TDM VI	TDM 6	1/2/87					0.001		
110	TDM VI	TDM 6	4/10/87					0.001		
110	TDM VI	TDM 6	8/12/87					0.001		
110	TDM VI	TDM 6	10/31/87					0.001		
110	TDM VI	TDM 6	1/27/88					0.001		
110	TDM VI	TDM 6	4/30/88					0.001		
110	TDM VI	TDM 6	7/20/88					0.001		
110	TDM VI	TDM 6	10/15/88					0.001		
111	TDM VI-R	TDM 6-R	1/14/86					0.001		
111	TDM VI-R	TDM 6-R	4/25/86					0.001		
111	TDM VI-R	TDM 6-R	7/21/86					0.001		
111	TDM VI-R	TDM 6-R	10/29/86					0.001		
111	TDM VI-R	TDM 6-R	1/9/87					0.001		
111	TDM VI-R	TDM 6-R	8/13/87					0.001		
111	TDM VI-R	TDM 6-R	10/31/87					0.001		
111	TDM VI-R	TDM 6-R	1/27/88					0.001		
111	TDM VI-R	TDM 6-R	4/30/88					0.001		
111	TDM VI-R	TDM 6-R	7/20/88					0.001		
111	TDM VI-R	TDM 6-R	10/19/88					0.001		
112	TDM VII	TDM 7	10/20/81	TDSS						
112	TDM VII	TDM 7	11/13/81	TDSS						
112	TDM VII	TDM 7	12/8/81	TDSS						
112	TDM VII	TDM 7	3/16/82	TDSS						
112	TDM VII	TDM 7	4/14/82	TDSS						
112	TDM VII	TDM 7	8/26/82	TDSS						
112	TDM VII	TDM 7	11/16/82	TDSS						
112	TDM VII	TDM 7	1/14/86	TDSS		0.13		0.001	0.1	
112	TDM VII	TDM 7	2/19/86	TDSS				0.001		
112	TDM VII	TDM 7	3/19/86	TDSS				0.001		
112	TDM VII	TDM 7	4/25/86	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	5/26/86	TDSS				0.001		
112	TDM VII	TDM 7	6/23/86	TDSS				0.001		
112	TDM VII	TDM 7	7/23/86	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	8/13/86	TDSS				0.002		
112	TDM VII	TDM 7	9/25/86	TDSS				0.001		
112	TDM VII	TDM 7	10/28/86	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	11/14/86	TDSS				0.001		
112	TDM VII	TDM 7	12/5/86	TDSS				0.001		
112	TDM VII	TDM 7	1/14/87	TDSS		0.1		0.002	0.1	
112	TDM VII	TDM 7	2/12/87	TDSS				0.001		
112	TDM VII	TDM 7	3/17/87	TDSS				0.001		
112	TDM VII	TDM 7	4/13/87	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	5/27/87	TDSS				0.001		
112	TDM VII	TDM 7	6/23/87	TDSS				0.001		
112	TDM VII	TDM 7	8/6/87	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	8/10/87	TDSS				0.001		
112	TDM VII	TDM 7	8/27/87	TDSS				0.001		
112	TDM VII	TDM 7	9/30/87	TDSS				0.001		
112	TDM VII	TDM 7	10/28/87	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	11/30/87	TDSS				0.001		
112	TDM VII	TDM 7	1/13/88	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	4/6/88	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	7/8/88	TDSS		0.1		0.001	0.1	
112	TDM VII	TDM 7	8/31/88	TDSS				0.001		0.005
112	TDM VII	TDM 7	9/15/88	TDSS				0.001		
112	TDM VII	TDM 7	9/29/88	TDSS				0.001		
112	TDM VII	TDM 7	10/14/88	TDSS				0.001		
112	TDM VII	TDM 7	1/26/89	TDSS				0.001		0.005
112	TDM VII	TDM 7	4/6/89	TDSS				0.001		
112	TDM VII	TDM 7	7/18/89	TDSS				0.001		
112	TDM VII	TDM 7	10/18/89	TDSS						
112	TDM VII	TDM 7	1/19/90	TDSS				0.001		
112	TDM VII	TDM 7	5/1/90	TDSS						
112	TDM VII	TDM 7	8/23/90	TDSS				0.001		
112	TDM VII	TDM 7	10/19/90	TDSS						
112	TDM VII	TDM 7	1/11/91	TDSS				0.001		
112	TDM VII	TDM 7	10/10/91	TDSS						
112	TDM VII	TDM 7	1/8/92	TDSS				0.001		
112	TDM VII	TDM 7	4/23/92	TDSS						
112	TDM VII	TDM 7	7/9/92	TDSS				0.001		
112	TDM VII	TDM 7	10/27/92	TDSS						
112	TDM VII	TDM 7	1/11/93	TDSS				0.001		
112	TDM VII	TDM 7	1/14/93	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
112	TDM VII	TDM 7	4/26/93	TDSS						
112	TDM VII	TDM 7	4/27/93	TDSS						
112	TDM VII	TDM 7	7/15/93	TDSS				0.001		
112	TDM VII	TDM 7	10/27/93	TDSS						
112	TDM VII	TDM 7	1/14/94	TDSS						
112	TDM VII	TDM 7	4/25/94	TDSS						
112	TDM VII	TDM 7	7/8/94	TDSS				0.001		
112	TDM VII	TDM 7	10/27/94	TDSS						
112	TDM VII	TDM 7	1/30/95	TDSS				0.001		
112	TDM VII	TDM 7	4/24/95	TDSS						
112	TDM VII	TDM 7	5/4/95	TDSS						
112	TDM VII	TDM 7	7/21/95	TDSS				0.001		
112	TDM VII	TDM 7	7/24/95	TDSS						
112	TDM VII	TDM 7	11/22/95	TDSS						
112	TDM VII	TDM 7	1/25/96	TDSS						
112	TDM VII	TDM 7	1/26/96	TDSS				0.001		
112	TDM VII	TDM 7	4/30/96	TDSS						
112	TDM VII	TDM 7	7/9/96	TDSS				0.005		
112	TDM VII	TDM 7	11/12/96	TDSS						
112	TDM VII	TDM 7	2/4/97	TDSS				0.002		
112	TDM VII	TDM 7	4/21/97	TDSS						
112	TDM VII	TDM 7	7/1/97	TDSS				0.001		
112	TDM VII	TDM 7	10/9/97	TDSS						
112	TDM VII	TDM 7	1/1/98	TDSS				0.002		
112	TDM VII	TDM 7	4/4/98	TDSS						
112	TDM VII	TDM 7	7/1/98	TDSS				0.003		
112	TDM VII	TDM 7	10/12/98	TDSS						
112	TDM VII	TDM 7	1/6/99	TDSS				0.002		
112	TDM VII	TDM 7	4/19/99	TDSS						
112	TDM VII	TDM 7	7/9/99	TDSS				0.001		
112	TDM VII	TDM 7	10/6/99	TDSS						
112	TDM VII	TDM 7	1/6/00	TDSS				0.001		
112	TDM VII	TDM 7	1/16/00	TDSS						
112	TDM VII	TDM 7	4/10/00	TDSS						
112	TDM VII	TDM 7	7/5/00	TDSS				0.001		
112	TDM VII	TDM 7	10/26/00	TDSS						
112	TDM VII	TDM 7	1/3/01	TDSS				0.002		
112	TDM VII	TDM 7	4/11/01	TDSS						
112	TDM VII	TDM 7	4/12/01	TDSS						
112	TDM VII	TDM 7	8/1/01	TDSS				0.0004		
112	TDM VII	TDM 7	10/29/01	TDSS						
112	TDM VII	TDM 7	2/26/02	TDSS				0.001		
112	TDM VII	TDM 7	5/6/02	TDSS						
112	TDM VII	TDM 7	9/30/02	TDSS				0.00185		
112	TDM VII	TDM 7	12/5/02	TDSS				0.001		
112	TDM VII	TDM 7	1/23/03	TDSS				0.001		
112	TDM VII	TDM 7	4/29/03	TDSS				0.00125		
112	TDM VII	TDM 7	7/15/03	TDSS				0.001		
112	TDM VII	TDM 7	10/21/03	TDSS						
112a	TDM VII-a	TDM 7-a	9/15/88					0.005		0.005
112a	TDM VII-a	TDM 7-a	9/29/88					0.001		0.005
112a	TDM VII-a	TDM 7-a	10/14/88			0.1		0.001	0.1	0.005
112a	TDM VII-a	TDM 7-a	4/6/89					0.001		
114	TDM IX	TDM 9	7/10/81	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/19/81	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	2/11/82	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	3/23/82	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/14/82	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	8/30/82	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/20/82	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/15/86	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	2/28/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	3/19/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/29/86	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	5/26/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	6/23/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	7/18/86	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	8/13/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	9/25/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/28/86	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	11/14/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	12/6/86	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/9/87	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	2/12/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	3/17/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/27/87	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	5/28/87	TDSS	Tailings Impact Endmember			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
114	TDM IX	TDM 9	6/25/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	8/6/87	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	8/30/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/4/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/25/87	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	11/30/87	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/19/88	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	4/6/88	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	7/8/88	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	
114	TDM IX	TDM 9	8/25/88	TDSS	Tailings Impact Endmember			0.001		0.005
114	TDM IX	TDM 9	9/15/88	TDSS	Tailings Impact Endmember			0.001		0.005
114	TDM IX	TDM 9	9/29/88	TDSS	Tailings Impact Endmember			0.001		0.005
114	TDM IX	TDM 9	10/6/88	TDSS	Tailings Impact Endmember	0.1		0.001	0.1	0.005
114	TDM IX	TDM 9	1/12/89	TDSS	Tailings Impact Endmember			0.001		0.005
114	TDM IX	TDM 9	4/6/89	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	7/12/89	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/20/89	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	12/12/89	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/16/90	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	5/1/90	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	8/27/90	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/19/90	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/13/91	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/14/91	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/8/92	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/9/92	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/23/92	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/24/92	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/12/92	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/27/92	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/4/93	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/11/93	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/12/93	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/26/93	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/27/93	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/13/93	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/28/93	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/12/94	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/16/94	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/8/94	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/12/94	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/23/95	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/30/95	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/3/95	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	5/4/95	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/24/95	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	11/21/95	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/15/96	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/26/96	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/30/96	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/9/96	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	7/10/96	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	11/12/96	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	2/4/97	TDSS	Tailings Impact Endmember			0.007		
114	TDM IX	TDM 9	3/20/97	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/26/97	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/8/97	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/7/97	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/5/98	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/6/98	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/10/98	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/2/98	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/22/98	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/7/99	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/19/99	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/5/99	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/9/99	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/11/99	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/11/00	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/11/00	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/11/00	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	10/26/00	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/27/00	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	1/5/01	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/11/01	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	4/12/01	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/17/01	TDSS	Tailings Impact Endmember					

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
114	TDM IX	TDM 9	7/31/01	TDSS	Tailings Impact Endmember			0.0002		
114	TDM IX	TDM 9	10/17/01	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/29/01	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	2/27/02	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	5/7/02	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	10/10/02	TDSS	Tailings Impact Endmember			0.00281		
114	TDM IX	TDM 9	12/6/02	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	1/23/03	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	4/29/03	TDSS	Tailings Impact Endmember			0.001		
114	TDM IX	TDM 9	7/16/03	TDSS	Tailings Impact Endmember					
114	TDM IX	TDM 9	7/16/03	TDSS	Tailings Impact Endmember			0.00136		
114	TDM IX	TDM 9	10/20/03	TDSS	Tailings Impact Endmember					
115	TDM X	TDM 10	1/15/86					0.001		
115	TDM X	TDM 10	4/29/86					0.001		
115	TDM X	TDM 10	7/18/86					0.001		
115	TDM X	TDM 10	10/28/86					0.001		
115	TDM X	TDM 10	1/9/87					0.001		
115	TDM X	TDM 10	4/27/87					0.001		
115	TDM X	TDM 10	8/5/87					0.001		
115	TDM X	TDM 10	10/25/87					0.001		
115	TDM X	TDM 10	1/27/88					0.001		
115	TDM X	TDM 10	4/28/88					0.001		
115	TDM X	TDM 10	7/14/88					0.001		
115	TDM X	TDM 10	10/19/88					0.001		
115	TDM X	TDM 10	1/26/89					0.001		
116	TDM XI	TDM 11	7/16/81	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	10/19/81	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	2/2/82	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	3/23/82	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	8/30/82	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	10/20/82	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/15/86	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/29/86	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	7/18/86	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/28/86	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	1/9/87	OBSS	OBSS Key well - Cl Mixing model			0.002		
116	TDM XI	TDM 11	4/27/87	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	8/3/87	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/25/87	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	1/19/88	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/6/88	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	7/8/88	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/6/88	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	1/12/89	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/6/89	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	5/1/90	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	8/23/90	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/19/90	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/11/91	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/14/91	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/14/92	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/23/92	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/10/92	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/27/92	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/11/93	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/27/93	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/13/93	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/28/93	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/14/94	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	4/24/94	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/10/94	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/27/94	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/30/95	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	5/4/95	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/24/95	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/25/95	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	11/21/95	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/26/96	OBSS	OBSS Key well - Cl Mixing model			0.002		
116	TDM XI	TDM 11	4/30/96	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/10/96	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	11/13/96	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/28/97	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/4/97	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	4/26/97	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/7/97	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/7/97	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/5/98	OBSS	OBSS Key well - Cl Mixing model			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
116	TDM XI	TDM 11	4/4/98	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/2/98	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/22/98	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/6/99	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/17/99	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/5/99	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/6/99	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/6/00	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/10/00	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/11/00	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/26/00	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	10/27/00	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	1/2/01	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/11/01	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	4/12/01	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	7/17/01	OBSS	OBSS Key well - Cl Mixing model			0.0003		
116	TDM XI	TDM 11	10/18/01	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	2/22/02	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	5/7/02	OBSS	OBSS Key well - Cl Mixing model					
116	TDM XI	TDM 11	10/2/02	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	12/3/02	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	1/23/03	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	4/29/03	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	7/16/03	OBSS	OBSS Key well - Cl Mixing model			0.001		
116	TDM XI	TDM 11	10/21/03	OBSS	OBSS Key well - Cl Mixing model					
116R	TDM XIR	TDM 11R	9/26/89					0.001		
116R	TDM XIR	TDM 11R	10/20/89							
116R	TDM XIR	TDM 11R	1/19/90					0.001		
117	TDM XII	TDM 12	7/16/81	TDSS						
117	TDM XII	TDM 12	10/23/81	TDSS						
117	TDM XII	TDM 12	11/23/81	TDSS						
117	TDM XII	TDM 12	12/10/81	TDSS						
117	TDM XII	TDM 12	3/26/82	TDSS						
117	TDM XII	TDM 12	4/14/82	TDSS						
117	TDM XII	TDM 12	7/26/82	TDSS						
117	TDM XII	TDM 12	11/16/82	TDSS						
117	TDM XII	TDM 12	1/15/86	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	2/19/86	TDSS				0.001		
117	TDM XII	TDM 12	3/19/86	TDSS				0.001		
117	TDM XII	TDM 12	4/24/86	TDSS		0.1		0.001	0.01	
117	TDM XII	TDM 12	5/26/86	TDSS				0.001		
117	TDM XII	TDM 12	6/23/86	TDSS				0.001		
117	TDM XII	TDM 12	7/21/86	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	8/13/86	TDSS				0.001		
117	TDM XII	TDM 12	9/25/86	TDSS				0.001		
117	TDM XII	TDM 12	10/22/86	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	11/14/86	TDSS				0.001		
117	TDM XII	TDM 12	12/5/86	TDSS				0.001		
117	TDM XII	TDM 12	1/15/87	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	2/12/87	TDSS				0.001		
117	TDM XII	TDM 12	3/17/87	TDSS				0.001		
117	TDM XII	TDM 12	4/15/87	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	5/27/87	TDSS				0.001		
117	TDM XII	TDM 12	6/23/87	TDSS				0.001		
117	TDM XII	TDM 12	8/6/87	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	8/27/87	TDSS				0.001		
117	TDM XII	TDM 12	9/30/87	TDSS				0.001		
117	TDM XII	TDM 12	10/28/87	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	11/30/87	TDSS				0.001		
117	TDM XII	TDM 12	1/19/88	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	4/6/88	TDSS		0.1		0.003	0.1	
117	TDM XII	TDM 12	7/8/88	TDSS		0.1		0.001	0.1	
117	TDM XII	TDM 12	8/25/88	TDSS				0.001		0.005
117	TDM XII	TDM 12	9/9/88	TDSS				0.001		0.005
117	TDM XII	TDM 12	9/23/88	TDSS				0.001		0.005
117	TDM XII	TDM 12	10/13/88	TDSS		0.1		0.001	0.1	0.005
117	TDM XII	TDM 12	1/19/89	TDSS						
117	TDM XII	TDM 12	4/6/89	TDSS				0.002		0.005
117	TDM XII	TDM 12	7/12/89	TDSS				0.001		
117	TDM XII	TDM 12	10/20/89	TDSS						
117	TDM XII	TDM 12	12/18/89	TDSS				0.001		
117	TDM XII	TDM 12	1/18/90	TDSS				0.001		
117	TDM XII	TDM 12	5/1/90	TDSS						
117	TDM XII	TDM 12	8/22/90	TDSS				0.001		
117	TDM XII	TDM 12	10/19/90	TDSS						
117	TDM XII	TDM 12	1/13/91	TDSS				0.001		
117	TDM XII	TDM 12	10/14/91	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
117	TDM XII	TDM 12	1/14/92	TDSS				0.001		
117	TDM XII	TDM 12	4/23/92	TDSS						
117	TDM XII	TDM 12	7/24/92	TDSS				0.001		
117	TDM XII	TDM 12	10/27/92	TDSS						
117	TDM XII	TDM 12	1/11/93	TDSS				0.001		
117	TDM XII	TDM 12	4/27/93	TDSS						
117	TDM XII	TDM 12	7/14/93	TDSS				0.001		
117	TDM XII	TDM 12	7/15/93	TDSS						
117	TDM XII	TDM 12	10/27/93	TDSS						
117	TDM XII	TDM 12	1/12/94	TDSS						
117	TDM XII	TDM 12	4/25/94	TDSS						
117	TDM XII	TDM 12	7/7/94	TDSS				0.001		
117	TDM XII	TDM 12	10/25/94	TDSS						
117	TDM XII	TDM 12	1/23/95	TDSS						
117	TDM XII	TDM 12	1/26/95	TDSS				0.001		
117	TDM XII	TDM 12	5/4/95	TDSS						
117	TDM XII	TDM 12	7/24/95	TDSS				0.001		
117	TDM XII	TDM 12	11/21/95	TDSS						
117	TDM XII	TDM 12	1/15/96	TDSS						
117	TDM XII	TDM 12	1/26/96	TDSS				0.001		
117	TDM XII	TDM 12	4/30/96	TDSS						
117	TDM XII	TDM 12	7/10/96	TDSS				0.001		
117	TDM XII	TDM 12	7/11/96	TDSS						
117	TDM XII	TDM 12	11/12/96	TDSS						
117	TDM XII	TDM 12	1/31/97	TDSS				0.001		
117	TDM XII	TDM 12	4/26/97	TDSS						
117	TDM XII	TDM 12	7/1/97	TDSS				0.001		
117	TDM XII	TDM 12	10/6/97	TDSS						
117	TDM XII	TDM 12	1/1/98	TDSS				0.001		
117	TDM XII	TDM 12	4/6/98	TDSS						
117	TDM XII	TDM 12	7/1/98	TDSS				0.001		
117	TDM XII	TDM 12	10/22/98	TDSS						
117	TDM XII	TDM 12	1/7/99	TDSS				0.001		
117	TDM XII	TDM 12	4/17/99	TDSS						
117	TDM XII	TDM 12	7/5/99	TDSS				0.001		
117	TDM XII	TDM 12	10/11/99	TDSS						
117	TDM XII	TDM 12	1/11/00	TDSS				0.001		
117	TDM XII	TDM 12	4/11/00	TDSS						
117	TDM XII	TDM 12	7/11/00	TDSS				0.001		
117	TDM XII	TDM 12	10/27/00	TDSS						
117	TDM XII	TDM 12	1/5/01	TDSS				0.001		
117	TDM XII	TDM 12	4/12/01	TDSS						
117	TDM XII	TDM 12	8/1/01	TDSS						
117	TDM XII	TDM 12	10/17/01	TDSS						
118	TDM XIX	TDM 19	1/16/86					0.001		
118	TDM XIX	TDM 19	4/29/86					0.001		
118	TDM XIX	TDM 19	7/22/86					0.001		
118	TDM XIX	TDM 19	10/28/86					0.001		
118	TDM XIX	TDM 19	1/15/87					0.001		
118	TDM XIX	TDM 19	4/17/87					0.001		
118	TDM XIX	TDM 19	8/3/87					0.001		
118	TDM XIX	TDM 19	10/25/87					0.001		
118	TDM XIX	TDM 19	1/30/88					0.001		
118	TDM XIX	TDM 19	4/28/88					0.001		
118	TDM XIX	TDM 19	7/28/88					0.001		
118	TDM XIX	TDM 19	10/19/88					0.001		
118	TDM XIX	TDM 19	1/27/89					0.001		
119	TDM XX	TDM 20	1/16/86					0.001		
119	TDM XX	TDM 20	4/29/86					0.001		
119	TDM XX	TDM 20	7/22/86					0.001		
119	TDM XX	TDM 20	10/29/86					0.001		
119	TDM XX	TDM 20	1/15/87					0.001		
119	TDM XX	TDM 20	4/17/87					0.001		
119	TDM XX	TDM 20	8/3/87					0.001		
119	TDM XX	TDM 20	10/25/87					0.001		
119	TDM XX	TDM 20	2/11/88					0.001		
119	TDM XX	TDM 20	4/30/88					0.002		
119	TDM XX	TDM 20	7/13/88					0.001		
119	TDM XX	TDM 20	10/6/88					0.001		
120	TDM XXI	TDM 21	10/22/81	TDSS						
120	TDM XXI	TDM 21	11/23/81	TDSS						
120	TDM XXI	TDM 21	12/10/81	TDSS						
120	TDM XXI	TDM 21	3/26/82	TDSS						
120	TDM XXI	TDM 21	8/27/82	TDSS						
120	TDM XXI	TDM 21	10/28/82	TDSS						
120	TDM XXI	TDM 21	1/16/86	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	2/19/86	TDSS				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
120	TDM XXI	TDM 21	3/19/86	TDSS				0.001		
120	TDM XXI	TDM 21	4/29/86	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	5/26/86	TDSS				0.001		
120	TDM XXI	TDM 21	6/23/86	TDSS				0.001		
120	TDM XXI	TDM 21	7/22/86	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	8/13/86	TDSS				0.002		
120	TDM XXI	TDM 21	9/25/86	TDSS				0.001		
120	TDM XXI	TDM 21	10/29/86	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	11/14/86	TDSS				0.001		
120	TDM XXI	TDM 21	12/5/86	TDSS				0.001		
120	TDM XXI	TDM 21	1/15/87	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	2/12/87	TDSS				0.003		
120	TDM XXI	TDM 21	3/17/87	TDSS				0.001		
120	TDM XXI	TDM 21	4/17/87	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	5/28/87	TDSS				0.001		
120	TDM XXI	TDM 21	6/23/87	TDSS				0.003		
120	TDM XXI	TDM 21	8/6/87	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	8/27/87	TDSS				0.002		
120	TDM XXI	TDM 21	9/30/87	TDSS				0.002		
120	TDM XXI	TDM 21	10/25/87	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	11/30/87	TDSS				0.002		
120	TDM XXI	TDM 21	1/19/88	TDSS		0.1		0.002	0.1	
120	TDM XXI	TDM 21	4/6/88	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	7/8/88	TDSS		0.1		0.001	0.1	
120	TDM XXI	TDM 21	8/25/88	TDSS				0.002		0.005
120	TDM XXI	TDM 21	9/9/88	TDSS				0.0003		0.005
120	TDM XXI	TDM 21	9/23/88	TDSS				0.002		0.005
120	TDM XXI	TDM 21	10/7/88	TDSS		0.1		0.001	0.1	0.005
120	TDM XXI	TDM 21	1/27/89	TDSS				0.002		0.005
120	TDM XXI	TDM 21	4/6/89	TDSS				0.002		
120	TDM XXI	TDM 21	7/13/89	TDSS				0.003		
120	TDM XXI	TDM 21	10/18/89	TDSS						
120	TDM XXI	TDM 21	1/15/90	TDSS				0.001		
120	TDM XXI	TDM 21	4/24/90	TDSS						
120	TDM XXI	TDM 21	8/23/90	TDSS				0.005		
120	TDM XXI	TDM 21	10/18/90	TDSS						
120	TDM XXI	TDM 21	1/11/91	TDSS				0.008		
120	TDM XXI	TDM 21	10/10/91	TDSS						
120	TDM XXI	TDM 21	1/8/92	TDSS				0.008		
120	TDM XXI	TDM 21	4/22/92	TDSS						
120	TDM XXI	TDM 21	4/23/92	TDSS						
120	TDM XXI	TDM 21	7/9/92	TDSS				0.007		
120	TDM XXI	TDM 21	8/14/92	TDSS						
120	TDM XXI	TDM 21	10/26/92	TDSS						
120	TDM XXI	TDM 21	1/11/93	TDSS				0.006		
120	TDM XXI	TDM 21	4/26/93	TDSS						
120	TDM XXI	TDM 21	7/10/93	TDSS				0.004		
120	TDM XXI	TDM 21	10/25/93	TDSS						
120	TDM XXI	TDM 21	1/13/94	TDSS						
120	TDM XXI	TDM 21	4/24/94	TDSS						
120	TDM XXI	TDM 21	7/5/94	TDSS				0.001		
120	TDM XXI	TDM 21	10/24/94	TDSS						
120	TDM XXI	TDM 21	1/26/95	TDSS				0.003		
120	TDM XXI	TDM 21	4/24/95	TDSS						
120	TDM XXI	TDM 21	7/21/95	TDSS				0.004		
120	TDM XXI	TDM 21	11/20/95	TDSS						
120	TDM XXI	TDM 21	1/24/96	TDSS				0.002		
120	TDM XXI	TDM 21	4/30/96	TDSS						
120	TDM XXI	TDM 21	7/9/96	TDSS						
120	TDM XXI	TDM 21	7/11/96	TDSS				0.001		
120	TDM XXI	TDM 21	11/12/96	TDSS						
120	TDM XXI	TDM 21	1/27/97	TDSS				0.001		
120	TDM XXI	TDM 21	4/21/97	TDSS						
120	TDM XXI	TDM 21	7/1/97	TDSS				0.001		
120	TDM XXI	TDM 21	10/9/97	TDSS						
120	TDM XXI	TDM 21	11/1/97	TDSS						
120	TDM XXI	TDM 21	1/5/98	TDSS				0.001		
120	TDM XXI	TDM 21	4/10/98	TDSS						
120	TDM XXI	TDM 21	7/1/98	TDSS				0.002		
120	TDM XXI	TDM 21	10/22/98	TDSS						
120	TDM XXI	TDM 21	1/5/99	TDSS				0.001		
120	TDM XXI	TDM 21	4/17/99	TDSS						
120	TDM XXI	TDM 21	7/9/99	TDSS				0.001		
120	TDM XXI	TDM 21	10/6/99	TDSS						
120	TDM XXI	TDM 21	1/5/00	TDSS				0.001		
120	TDM XXI	TDM 21	4/4/00	TDSS						
120	TDM XXI	TDM 21	7/6/00	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
120	TDM XXI	TDM 21	7/11/00	TDSS				0.001		
120	TDM XXI	TDM 21	9/9/00	TDSS						
120	TDM XXI	TDM 21	10/25/00	TDSS						
120	TDM XXI	TDM 21	10/26/00	TDSS						
120	TDM XXI	TDM 21	1/2/01	TDSS				0.002		
120	TDM XXI	TDM 21	4/11/01	TDSS						
120	TDM XXI	TDM 21	4/12/01	TDSS						
120	TDM XXI	TDM 21	7/17/01	TDSS				0.0007		
120	TDM XXI	TDM 21	10/18/01	TDSS						
120	TDM XXI	TDM 21	2/22/02	TDSS				0.00114		
120	TDM XXI	TDM 21	4/30/02	TDSS						
120	TDM XXI	TDM 21	9/30/02	TDSS				0.00225		
120	TDM XXI	TDM 21	12/5/02	TDSS				0.001		
120	TDM XXI	TDM 21	1/23/03	TDSS				0.00107		
120	TDM XXI	TDM 21	4/29/03	TDSS				0.00172		
120	TDM XXI	TDM 21	7/11/03	TDSS				0.001		
120	TDM XXI	TDM 21	10/20/03	TDSS						
125	TDM XXVI	TDM 26	11/13/81	TDSS						
125	TDM XXVI	TDM 26	3/29/82	TDSS						
125	TDM XXVI	TDM 26	8/26/82	TDSS						
125	TDM XXVI	TDM 26	11/18/82	TDSS						
125	TDM XXVI	TDM 26	1/17/86	TDSS				0.001		
125	TDM XXVI	TDM 26	4/25/86	TDSS				0.01		
125	TDM XXVI	TDM 26	7/23/86	TDSS				0.001		
125	TDM XXVI	TDM 26	10/28/86	TDSS				0.001		
125	TDM XXVI	TDM 26	1/14/87	TDSS				0.002		
125	TDM XXVI	TDM 26	4/13/87	TDSS				0.001		
125	TDM XXVI	TDM 26	8/6/87	TDSS				0.001		
125	TDM XXVI	TDM 26	10/31/87	TDSS				0.001		
125	TDM XXVI	TDM 26	2/20/88	TDSS				0.001		
125	TDM XXVI	TDM 26	5/12/88	TDSS				0.001		
125	TDM XXVI	TDM 26	8/30/88	TDSS				0.001		0.005
125	TDM XXVI	TDM 26	9/15/88	TDSS				0.001		0.005
125	TDM XXVI	TDM 26	9/29/88	TDSS				0.001		0.005
125	TDM XXVI	TDM 26	10/14/88	TDSS				0.001		0.005
125	TDM XXVI	TDM 26	11/7/88	TDSS				0.001		
125	TDM XXVI	TDM 26	2/13/89	TDSS				0.001		0.005
125	TDM XXVI	TDM 26	5/10/89	TDSS				0.002		
125	TDM XXVI	TDM 26	7/14/89	TDSS				0.001		
125	TDM XXVI	TDM 26	10/18/89	TDSS						
125	TDM XXVI	TDM 26	1/19/90	TDSS				0.001		
125	TDM XXVI	TDM 26	5/1/90	TDSS						
125	TDM XXVI	TDM 26	8/22/90	TDSS				0.001		
125	TDM XXVI	TDM 26	10/18/90	TDSS						
125	TDM XXVI	TDM 26	1/10/91	TDSS				0.001		
125	TDM XXVI	TDM 26	10/10/91	TDSS						
125	TDM XXVI	TDM 26	1/8/92	TDSS				0.001		
125	TDM XXVI	TDM 26	4/9/92	TDSS						
125	TDM XXVI	TDM 26	4/23/92	TDSS						
125	TDM XXVI	TDM 26	7/23/92	TDSS				0.001		
125	TDM XXVI	TDM 26	10/12/92	TDSS						
125	TDM XXVI	TDM 26	10/26/92	TDSS						
125	TDM XXVI	TDM 26	1/4/93	TDSS						
125	TDM XXVI	TDM 26	1/11/93	TDSS				0.001		
125	TDM XXVI	TDM 26	4/10/93	TDSS						
125	TDM XXVI	TDM 26	4/26/93	TDSS						
125	TDM XXVI	TDM 26	7/10/93	TDSS				0.001		
125	TDM XXVI	TDM 26	10/25/93	TDSS						
125	TDM XXVI	TDM 26	1/12/94	TDSS						
125	TDM XXVI	TDM 26	4/16/94	TDSS						
125	TDM XXVI	TDM 26	7/8/94	TDSS				0.001		
125	TDM XXVI	TDM 26	10/12/94	TDSS						
125	TDM XXVI	TDM 26	1/23/95	TDSS						
125	TDM XXVI	TDM 26	1/26/95	TDSS				0.001		
125	TDM XXVI	TDM 26	4/3/95	TDSS						
125	TDM XXVI	TDM 26	5/4/95	TDSS				0.001		
125	TDM XXVI	TDM 26	7/24/95	TDSS				0.001		
125	TDM XXVI	TDM 26	11/20/95	TDSS						
125	TDM XXVI	TDM 26	1/26/96	TDSS				0.001		
125	TDM XXVI	TDM 26	4/15/96	TDSS						
125	TDM XXVI	TDM 26	7/9/96	TDSS				0.001		
125	TDM XXVI	TDM 26	11/11/96	TDSS						
125	TDM XXVI	TDM 26	1/3/97	TDSS						
125	TDM XXVI	TDM 26	1/27/97	TDSS				0.001		
125	TDM XXVI	TDM 26	4/11/97	TDSS						
125	TDM XXVI	TDM 26	4/21/97	TDSS						
125	TDM XXVI	TDM 26	7/1/97	TDSS				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
125	TDM XXVI	TDM 26	10/6/97	TDSS						
125	TDM XXVI	TDM 26	1/6/98	TDSS				0.001		
125	TDM XXVI	TDM 26	4/10/98	TDSS						
125	TDM XXVI	TDM 26	7/1/98	TDSS				0.001		
125	TDM XXVI	TDM 26	10/13/98	TDSS						
125	TDM XXVI	TDM 26	1/5/99	TDSS				0.001		
125	TDM XXVI	TDM 26	4/17/99	TDSS						
125	TDM XXVI	TDM 26	7/9/99	TDSS				0.001		
125	TDM XXVI	TDM 26	10/6/99	TDSS						
125	TDM XXVI	TDM 26	1/6/00	TDSS				0.001		
125	TDM XXVI	TDM 26	4/4/00	TDSS						
125	TDM XXVI	TDM 26	7/11/00	TDSS				0.001		
125	TDM XXVI	TDM 26	10/25/00	TDSS						
125	TDM XXVI	TDM 26	10/26/00	TDSS						
125	TDM XXVI	TDM 26	1/3/01	TDSS				0.001		
125	TDM XXVI	TDM 26	4/12/01	TDSS						
125	TDM XXVI	TDM 26	7/17/01	TDSS				0.0005		
125	TDM XXVI	TDM 26	10/30/01	TDSS						
125	TDM XXVI	TDM 26	2/22/02	TDSS				0.001		
125	TDM XXVI	TDM 26	5/6/02	TDSS						
125	TDM XXVI	TDM 26	10/10/02	TDSS				0.001		
125	TDM XXVI	TDM 26	12/5/02	TDSS				0.001		
125	TDM XXVI	TDM 26	1/24/03	TDSS				0.001		
125	TDM XXVI	TDM 26	4/30/03	TDSS				0.001		
125	TDM XXVI	TDM 26	7/21/03	TDSS				0.00123		
125	TDM XXVI	TDM 26	10/22/03	TDSS						
126	TDM XXVII	TDM 27	1/13/86					0.006		
126	TDM XXVII	TDM 27	4/21/86					0.001		
126	TDM XXVII	TDM 27	7/16/86					0.001		
126	TDM XXVII	TDM 27	10/20/86					0.001		
126	TDM XXVII	TDM 27	1/2/87							
126	TDM XXVII	TDM 27	8/12/87					0.001		
126	TDM XXVII	TDM 27	10/31/87					0.001		
126	TDM XXVII	TDM 27	2/29/88					0.001		
126	TDM XXVII	TDM 27	5/28/88					0.001		
126	TDM XXVII	TDM 27	8/30/88					0.001		
126	TDM XXVII	TDM 27	1/10/91					0.001		
126	TDM XXVII	TDM 27	10/14/91							
127	TDM XXVIII	TDM 28	11/13/81	TDSS						
127	TDM XXVIII	TDM 28	12/8/81	TDSS						
127	TDM XXVIII	TDM 28	3/29/82	TDSS						
127	TDM XXVIII	TDM 28	8/25/82	TDSS						
127	TDM XXVIII	TDM 28	11/18/82	TDSS						
127	TDM XXVIII	TDM 28	1/17/86	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/28/86	TDSS				0.001		
127	TDM XXVIII	TDM 28	7/23/86	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/28/86	TDSS				0.001		
127	TDM XXVIII	TDM 28	1/14/87	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/13/87	TDSS				0.001		
127	TDM XXVIII	TDM 28	8/6/87	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/31/87	TDSS				0.001		
127	TDM XXVIII	TDM 28	2/20/88	TDSS				0.001		
127	TDM XXVIII	TDM 28	5/12/88	TDSS				0.001		
127	TDM XXVIII	TDM 28	8/31/88	TDSS				0.001		0.005
127	TDM XXVIII	TDM 28	9/15/88	TDSS				0.001		0.005
127	TDM XXVIII	TDM 28	9/29/88	TDSS				0.001		0.005
127	TDM XXVIII	TDM 28	10/14/88	TDSS				0.001		0.005
127	TDM XXVIII	TDM 28	11/7/88	TDSS				0.001		
127	TDM XXVIII	TDM 28	2/13/89	TDSS				0.001		0.005
127	TDM XXVIII	TDM 28	5/10/89	TDSS				0.001		
127	TDM XXVIII	TDM 28	7/14/89	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/18/89	TDSS						
127	TDM XXVIII	TDM 28	1/15/90	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/23/90	TDSS						
127	TDM XXVIII	TDM 28	8/23/90	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/19/90	TDSS						
127	TDM XXVIII	TDM 28	1/11/91	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/14/91	TDSS						
127	TDM XXVIII	TDM 28	1/8/92	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/9/92	TDSS						
127	TDM XXVIII	TDM 28	4/22/92	TDSS						
127	TDM XXVIII	TDM 28	7/23/92	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/12/92	TDSS						
127	TDM XXVIII	TDM 28	10/26/92	TDSS						
127	TDM XXVIII	TDM 28	1/4/93	TDSS						
127	TDM XXVIII	TDM 28	1/11/93	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/10/93	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
127	TDM XXVIII	TDM 28	4/26/93	TDSS						
127	TDM XXVIII	TDM 28	7/10/93	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/25/93	TDSS						
127	TDM XXVIII	TDM 28	1/22/94	TDSS						
127	TDM XXVIII	TDM 28	4/16/94	TDSS						
127	TDM XXVIII	TDM 28	7/6/94	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/12/94	TDSS						
127	TDM XXVIII	TDM 28	1/23/95	TDSS						
127	TDM XXVIII	TDM 28	1/26/95	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/3/95	TDSS						
127	TDM XXVIII	TDM 28	5/4/95	TDSS						
127	TDM XXVIII	TDM 28	7/21/95	TDSS				0.001		
127	TDM XXVIII	TDM 28	11/20/95	TDSS						
127	TDM XXVIII	TDM 28	1/24/96	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/15/96	TDSS						
127	TDM XXVIII	TDM 28	7/9/96	TDSS				0.001		
127	TDM XXVIII	TDM 28	11/11/96	TDSS						
127	TDM XXVIII	TDM 28	1/3/97	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/11/97	TDSS						
127	TDM XXVIII	TDM 28	4/21/97	TDSS						
127	TDM XXVIII	TDM 28	7/8/97	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/6/97	TDSS						
127	TDM XXVIII	TDM 28	11/1/97	TDSS						
127	TDM XXVIII	TDM 28	1/6/98	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/10/98	TDSS						
127	TDM XXVIII	TDM 28	7/7/98	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/13/98	TDSS						
127	TDM XXVIII	TDM 28	1/5/99	TDSS						
127	TDM XXVIII	TDM 28	1/11/99	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/19/99	TDSS						
127	TDM XXVIII	TDM 28	7/9/99	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/11/99	TDSS						
127	TDM XXVIII	TDM 28	1/11/00	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/11/00	TDSS						
127	TDM XXVIII	TDM 28	7/11/00	TDSS				0.001		
127	TDM XXVIII	TDM 28	10/27/00	TDSS						
127	TDM XXVIII	TDM 28	1/5/01	TDSS				0.001		
127	TDM XXVIII	TDM 28	4/12/01	TDSS						
127	TDM XXVIII	TDM 28	7/17/01	TDSS						
127	TDM XXVIII	TDM 28	8/1/01	TDSS				0.0009		
127	TDM XXVIII	TDM 28	10/29/01	TDSS						
128	TDM XXIX	TDM 29	11/13/81	OBSS						
128	TDM XXIX	TDM 29	3/29/82	OBSS						
128	TDM XXIX	TDM 29	8/25/82	OBSS						
128	TDM XXIX	TDM 29	11/19/82	OBSS						
128	TDM XXIX	TDM 29	1/17/86	OBSS				0.001		
128	TDM XXIX	TDM 29	4/28/86	OBSS				0.001		
128	TDM XXIX	TDM 29	7/23/86	OBSS				0.001		
128	TDM XXIX	TDM 29	10/28/86	OBSS				0.001		
128	TDM XXIX	TDM 29	1/14/87	OBSS				0.001		
128	TDM XXIX	TDM 29	4/13/87	OBSS				0.001		
128	TDM XXIX	TDM 29	8/30/87	OBSS				0.001		
128	TDM XXIX	TDM 29	10/31/87	OBSS				0.001		
128	TDM XXIX	TDM 29	2/20/88	OBSS				0.001		
128	TDM XXIX	TDM 29	5/12/88	OBSS				0.001		
128	TDM XXIX	TDM 29	8/31/88	OBSS				0.001		
128	TDM XXIX	TDM 29	11/7/88	OBSS				0.001		
128	TDM XXIX	TDM 29	2/13/89	OBSS				0.001		0.005
128	TDM XXIX	TDM 29	5/10/89	OBSS				0.002		
128	TDM XXIX	TDM 29	7/14/89	OBSS				0.001		
128	TDM XXIX	TDM 29	10/18/89	OBSS						
128	TDM XXIX	TDM 29	1/15/90	OBSS				0.001		
128	TDM XXIX	TDM 29	4/23/90	OBSS						
128	TDM XXIX	TDM 29	8/22/90	OBSS				0.001		
128	TDM XXIX	TDM 29	10/18/90	OBSS						
128	TDM XXIX	TDM 29	1/10/91	OBSS				0.001		
128	TDM XXIX	TDM 29	7/19/91	OBSS				0.001		
128	TDM XXIX	TDM 29	10/14/91	OBSS						
128	TDM XXIX	TDM 29	1/8/92	OBSS				0.001		
128	TDM XXIX	TDM 29	4/9/92	OBSS						
128	TDM XXIX	TDM 29	4/22/92	OBSS						
128	TDM XXIX	TDM 29	7/23/92	OBSS				0.001		
128	TDM XXIX	TDM 29	10/12/92	OBSS						
128	TDM XXIX	TDM 29	10/26/92	OBSS						
128	TDM XXIX	TDM 29	1/4/93	OBSS						
128	TDM XXIX	TDM 29	1/11/93	OBSS				0.001		
128	TDM XXIX	TDM 29	4/10/93	OBSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
128	TDM XXIX	TDM 29	4/26/93	OBSS						
128	TDM XXIX	TDM 29	7/10/93	OBSS						
128	TDM XXIX	TDM 29	10/5/93	OBSS						
128	TDM XXIX	TDM 29	1/12/94	OBSS						
128	TDM XXIX	TDM 29	4/16/94	OBSS						
128	TDM XXIX	TDM 29	7/1/94	OBSS				0.001		
128	TDM XXIX	TDM 29	10/12/94	OBSS						
128	TDM XXIX	TDM 29	1/23/95	OBSS						
128	TDM XXIX	TDM 29	1/26/95	OBSS				0.001		
128	TDM XXIX	TDM 29	4/3/95	OBSS						
128	TDM XXIX	TDM 29	4/24/95	OBSS						
128	TDM XXIX	TDM 29	7/21/95	OBSS				0.001		
128	TDM XXIX	TDM 29	11/20/95	OBSS						
128	TDM XXIX	TDM 29	1/15/96	OBSS						
128	TDM XXIX	TDM 29	1/24/96	OBSS				0.001		
128	TDM XXIX	TDM 29	4/15/96	OBSS						
128	TDM XXIX	TDM 29	7/9/96	OBSS		0.1		0.002		
128	TDM XXIX	TDM 29	11/11/96	OBSS						
128	TDM XXIX	TDM 29	1/3/97	OBSS						
128	TDM XXIX	TDM 29	1/27/97	OBSS				0.001		
128	TDM XXIX	TDM 29	4/11/97	OBSS						
128	TDM XXIX	TDM 29	4/21/97	OBSS						
128	TDM XXIX	TDM 29	7/8/97	OBSS				0.001		
128	TDM XXIX	TDM 29	10/9/97	OBSS						
128	TDM XXIX	TDM 29	1/6/98	OBSS				0.001		
128	TDM XXIX	TDM 29	4/10/98	OBSS						
128	TDM XXIX	TDM 29	7/7/98	OBSS				0.001		
128	TDM XXIX	TDM 29	10/13/98	OBSS						
128	TDM XXIX	TDM 29	1/5/99	OBSS						
128	TDM XXIX	TDM 29	1/11/99	OBSS				0.001		
128	TDM XXIX	TDM 29	4/19/99	OBSS						
128	TDM XXIX	TDM 29	7/9/99	OBSS				0.001		
128	TDM XXIX	TDM 29	10/11/99	OBSS						
128	TDM XXIX	TDM 29	1/11/00	OBSS				0.001		
128	TDM XXIX	TDM 29	4/11/00	OBSS						
128	TDM XXIX	TDM 29	7/1/00	OBSS						
128	TDM XXIX	TDM 29	7/11/00	OBSS				0.001		
128	TDM XXIX	TDM 29	10/27/00	OBSS						
128	TDM XXIX	TDM 29	1/5/01	OBSS				0.001		
128	TDM XXIX	TDM 29	4/11/01	OBSS						
128	TDM XXIX	TDM 29	4/12/01	OBSS						
128	TDM XXIX	TDM 29	7/17/01	OBSS						
128	TDM XXIX	TDM 29	7/31/01	OBSS				0.0003		
128	TDM XXIX	TDM 29	10/17/01	OBSS						
128	TDM XXIX	TDM 29	10/29/01	OBSS						
128	TDM XXIX	TDM 29	12/8/01	OBSS						
128	TDM XXIX	TDM 29	2/27/02	OBSS				0.001		
128	TDM XXIX	TDM 29	5/6/02	OBSS						
128	TDM XXIX	TDM 29	10/10/02	OBSS				0.001		
128	TDM XXIX	TDM 29	12/5/02	OBSS				0.001		
128	TDM XXIX	TDM 29	5/6/03	OBSS						
128	TDM XXIX	TDM 29	7/15/03	OBSS				0.001		
128	TDM XXIX	TDM 29	10/21/03	OBSS						
129	TDM XXX	TDM 30	10/15/81	OBSS						
129	TDM XXX	TDM 30	11/13/81	OBSS						
129	TDM XXX	TDM 30	12/8/81	OBSS						
129	TDM XXX	TDM 30	3/16/82	OBSS						
129	TDM XXX	TDM 30	4/13/82	OBSS						
129	TDM XXX	TDM 30	8/27/82	OBSS						
129	TDM XXX	TDM 30	10/28/82	OBSS						
129	TDM XXX	TDM 30	1/15/86	OBSS						
129	TDM XXX	TDM 30	1/16/86	OBSS				0.001		
129	TDM XXX	TDM 30	4/28/86	OBSS				0.001		
129	TDM XXX	TDM 30	7/22/86	OBSS				0.001		
129	TDM XXX	TDM 30	10/29/86	OBSS				0.001		
129	TDM XXX	TDM 30	1/15/87	OBSS				0.001		
129	TDM XXX	TDM 30	4/16/87	OBSS				0.001		
129	TDM XXX	TDM 30	8/3/87	OBSS				0.001		
129	TDM XXX	TDM 30	10/25/87	OBSS				0.003		
129	TDM XXX	TDM 30	2/25/88	OBSS				0.001		
129	TDM XXX	TDM 30	5/20/88	OBSS				0.001		
129	TDM XXX	TDM 30	8/30/88	OBSS				0.001		
129	TDM XXX	TDM 30	11/16/88	OBSS				0.001		
129	TDM XXX	TDM 30	2/13/89	OBSS				0.001		0.005
129	TDM XXX	TDM 30	5/10/89	OBSS				0.001		
129	TDM XXX	TDM 30	7/13/89	OBSS				0.001		
129	TDM XXX	TDM 30	10/18/89	OBSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
129	TDM XXX	TDM 30	1/15/90	OBSS				0.001		
129	TDM XXX	TDM 30	4/23/90	OBSS						
129	TDM XXX	TDM 30	8/22/90	OBSS				0.001		
129	TDM XXX	TDM 30	10/18/90	OBSS						
129	TDM XXX	TDM 30	1/11/91	OBSS				0.001		
129	TDM XXX	TDM 30	7/4/91	OBSS				0.001		
129	TDM XXX	TDM 30	10/10/91	OBSS						
129	TDM XXX	TDM 30	1/8/92	OBSS				0.001		
129	TDM XXX	TDM 30	4/9/92	OBSS						
129	TDM XXX	TDM 30	4/22/92	OBSS						
129	TDM XXX	TDM 30	7/22/92	OBSS						
129	TDM XXX	TDM 30	7/23/92	OBSS				0.001		
129	TDM XXX	TDM 30	10/12/92	OBSS						
129	TDM XXX	TDM 30	10/26/92	OBSS						
129	TDM XXX	TDM 30	1/4/93	OBSS						
129	TDM XXX	TDM 30	1/11/93	OBSS				0.001		
129	TDM XXX	TDM 30	4/10/93	OBSS						
129	TDM XXX	TDM 30	4/26/93	OBSS						
129	TDM XXX	TDM 30	7/10/93	OBSS				0.001		
129	TDM XXX	TDM 30	10/5/93	OBSS						
129	TDM XXX	TDM 30	1/12/94	OBSS						
129	TDM XXX	TDM 30	4/16/94	OBSS						
129	TDM XXX	TDM 30	7/1/94	OBSS						
129	TDM XXX	TDM 30	7/5/94	OBSS				0.001		
129	TDM XXX	TDM 30	10/12/94	OBSS						
129	TDM XXX	TDM 30	1/26/95	OBSS				0.001		
129	TDM XXX	TDM 30	4/3/95	OBSS						
129	TDM XXX	TDM 30	4/24/95	OBSS						
129	TDM XXX	TDM 30	7/21/95	OBSS				0.001		
129	TDM XXX	TDM 30	11/20/95	OBSS						
129	TDM XXX	TDM 30	1/15/96	OBSS						
129	TDM XXX	TDM 30	1/24/96	OBSS				0.001		
129	TDM XXX	TDM 30	4/15/96	OBSS						
129	TDM XXX	TDM 30	7/9/96	OBSS				0.001		
129	TDM XXX	TDM 30	11/12/96	OBSS						
129	TDM XXX	TDM 30	1/3/97	OBSS						
129	TDM XXX	TDM 30	2/4/97	OBSS				0.001		
129	TDM XXX	TDM 30	4/21/97	OBSS						
129	TDM XXX	TDM 30	7/8/97	OBSS				0.001		
129	TDM XXX	TDM 30	10/9/97	OBSS						
129	TDM XXX	TDM 30	1/6/98	OBSS				0.001		
129	TDM XXX	TDM 30	4/4/98	OBSS						
129	TDM XXX	TDM 30	4/10/98	OBSS						
129	TDM XXX	TDM 30	7/7/98	OBSS				0.001		
129	TDM XXX	TDM 30	10/22/98	OBSS						
129	TDM XXX	TDM 30	1/5/99	OBSS						
129	TDM XXX	TDM 30	1/11/99	OBSS				0.002		
129	TDM XXX	TDM 30	4/19/99	OBSS						
129	TDM XXX	TDM 30	7/9/99	OBSS				0.007		
129	TDM XXX	TDM 30	10/11/99	OBSS						
129	TDM XXX	TDM 30	1/11/00	OBSS				0.001		
129	TDM XXX	TDM 30	4/11/00	OBSS						
129	TDM XXX	TDM 30	7/11/00	OBSS				0.001		
129	TDM XXX	TDM 30	10/27/00	OBSS						
129	TDM XXX	TDM 30	1/5/01	OBSS				0.001		
129	TDM XXX	TDM 30	4/11/01	OBSS						
129	TDM XXX	TDM 30	4/12/01	OBSS						
129	TDM XXX	TDM 30	7/17/01	OBSS						
129	TDM XXX	TDM 30	7/31/01	OBSS				0.001		
129	TDM XXX	TDM 30	10/17/01	OBSS						
129	TDM XXX	TDM 30	10/29/01	OBSS						
129	TDM XXX	TDM 30	2/27/02	OBSS				0.001		
129	TDM XXX	TDM 30	5/6/02	OBSS						
129	TDM XXX	TDM 30	10/10/02	OBSS				0.0012		
129	TDM XXX	TDM 30	12/5/02	OBSS				0.001		
129	TDM XXX	TDM 30	1/24/03	OBSS				0.001		
129	TDM XXX	TDM 30	4/30/03	OBSS				0.001		
129	TDM XXX	TDM 30	7/11/03	OBSS						
129	TDM XXX	TDM 30	7/11/03	OBSS				0.001		
129	TDM XXX	TDM 30	10/20/03	OBSS						
130	TDM XXXI	TDM 31	7/3/91					0.001		
130	TDM XXXI	TDM 31	4/21/97							
131	RM-1		1/13/86	TDSS	Background well			0.001		
131	RM-1		2/19/86	TDSS	Background well			0.001		
131	RM-1		3/17/86	TDSS	Background well	0.1		0.003	0.1	
131	RM-1		4/24/86	TDSS	Background well			0.001		
131	RM-1		5/23/86	TDSS	Background well			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
131	RM-1		6/19/86	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		7/22/86	TDSS	Background well			0.001		
131	RM-1		8/13/86	TDSS	Background well			0.001		
131	RM-1		9/23/86	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		10/20/86	TDSS	Background well			0.001		
131	RM-1		11/12/86	TDSS	Background well			0.001		
131	RM-1		12/5/86	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		1/5/87	TDSS	Background well			0.001		
131	RM-1		2/12/87	TDSS	Background well			0.001		
131	RM-1		3/16/87	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		4/16/87	TDSS	Background well			0.001		
131	RM-1		5/28/87	TDSS	Background well			0.001		
131	RM-1		6/29/87	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		7/29/87	TDSS	Background well			0.001		
131	RM-1		8/30/87	TDSS	Background well			0.001		
131	RM-1		10/4/87	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		10/25/87	TDSS	Background well			0.001		
131	RM-1		11/30/87	TDSS	Background well			0.001		
131	RM-1		2/11/88	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		3/31/88	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		6/9/88	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		9/19/88	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		12/5/88	TDSS	Background well	0.1		0.001		
131	RM-1		3/21/89	TDSS	Background well			0.001		
131	RM-1		9/19/89	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		4/23/90	TDSS	Background well			0.001		
131	RM-1		9/7/90	TDSS	Background well	0.1		0.001	0.1	
131	RM-1		3/29/92	TDSS	Background well			0.001		
131	RM-1		9/21/92	TDSS	Background well	0.1		0.001		
131	RM-1		3/3/93	TDSS	Background well			0.001		
131	RM-1		9/16/93	TDSS	Background well					
131	RM-1		3/28/94	TDSS	Background well					
131	RM-1		9/29/94	TDSS	Background well	0.1		0.001	0.28	
131	RM-1		3/21/95	TDSS	Background well			0.001		
131	RM-1		9/7/95	TDSS	Background well	0.13		0.001	0.21	
131	RM-1		3/12/96	TDSS	Background well			0.001		
131	RM-1		9/30/96	TDSS	Background well	0.1		0.001	0.23	
131	RM-1		3/21/97	TDSS	Background well			0.001		
131	RM-1		9/29/97	TDSS	Background well	0.1		0.001	0.2	
131	RM-1		3/4/98	TDSS	Background well			0.001		
131	RM-1		9/7/98	TDSS	Background well	0.21		0.001	0.18	
131	RM-1		3/1/99	TDSS	Background well			0.001		
131	RM-1		9/15/99	TDSS	Background well	0.3		0.001	0.16	
131	RM-1		4/1/00	TDSS	Background well			0.001		
131	RM-1		9/6/00	TDSS	Background well	0.25		0.001	0.11	
131	RM-1		3/2/01	TDSS	Background well			0.001		
131	RM-1		9/14/01	TDSS	Background well	0.25		0.0003	0.15	
131	RM-1		2/28/02	TDSS	Background well			0.001		
131	RM-1		10/10/02	TDSS	Background well	0.31		0.001	0.13	
131	RM-1		2/5/03	TDSS	Background well			0.001		
131	RM-1		7/21/03	TDSS	Background well			0.001		
132	RM-2		1/13/86	TDSS	Background well			0.007		
132	RM-2		2/19/86	TDSS	Background well			0.001		
132	RM-2		3/17/86	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		4/24/86	TDSS	Background well			0.001		
132	RM-2		5/23/86	TDSS	Background well			0.001		
132	RM-2		6/19/86	TDSS	Background well	0.23		0.001	0.1	
132	RM-2		7/22/86	TDSS	Background well			0.001		
132	RM-2		8/13/86	TDSS	Background well			0.002		
132	RM-2		9/23/86	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		10/21/86	TDSS	Background well			0.001		
132	RM-2		11/12/86	TDSS	Background well			0.001		
132	RM-2		12/5/86	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		1/5/87	TDSS	Background well			0.001		
132	RM-2		2/12/87	TDSS	Background well			0.001		
132	RM-2		3/16/87	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		4/16/87	TDSS	Background well			0.001		
132	RM-2		5/28/87	TDSS	Background well			0.001		
132	RM-2		6/29/87	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		7/29/87	TDSS	Background well			0.001		
132	RM-2		8/30/87	TDSS	Background well			0.001		
132	RM-2		10/4/87	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		10/25/87	TDSS	Background well			0.001		
132	RM-2		11/30/87	TDSS	Background well			0.001		
132	RM-2		2/8/88	TDSS	Background well	0.1		0.004	0.1	
132	RM-2		3/31/88	TDSS	Background well	0.1		0.003	0.1	
132	RM-2		6/9/88	TDSS	Background well	0.1		0.01	0.1	

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
132	RM-2		9/19/88	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		12/5/88	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/21/89	TDSS	Background well			0.001		
132	RM-2		9/19/89	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		4/23/90	TDSS	Background well			0.001		
132	RM-2		9/7/90	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/28/92	TDSS	Background well			0.001		
132	RM-2		9/21/92	TDSS	Background well	0.1		0.001		
132	RM-2		3/3/93	TDSS	Background well			0.001		
132	RM-2		9/16/93	TDSS	Background well					
132	RM-2		3/28/94	TDSS	Background well					
132	RM-2		9/29/94	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/21/95	TDSS	Background well			0.001		
132	RM-2		9/7/95	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/12/96	TDSS	Background well			0.001		
132	RM-2		9/30/96	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/21/97	TDSS	Background well			0.001		
132	RM-2		9/29/97	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/4/98	TDSS	Background well			0.001		
132	RM-2		9/7/98	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/1/99	TDSS	Background well			0.001		
132	RM-2		9/15/99	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		9/16/99	TDSS	Background well					
132	RM-2		4/1/00	TDSS	Background well			0.001		
132	RM-2		9/6/00	TDSS	Background well	0.1		0.001	0.1	
132	RM-2		3/2/01	TDSS	Background well			0.001		
132	RM-2		9/14/01	TDSS	Background well	0.008		0.001	0.03	
132	RM-2		2/28/02	TDSS	Background well			0.001		
132	RM-2		10/10/02	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		11/23/81	TDSS	Background well					
133	RM-3		12/11/81	TDSS	Background well					
133	RM-3		1/13/86	TDSS	Background well			0.001		
133	RM-3		2/19/86	TDSS	Background well			0.001		
133	RM-3		3/17/86	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		4/24/86	TDSS	Background well			0.001		
133	RM-3		5/23/86	TDSS	Background well			0.001		
133	RM-3		6/19/86	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		7/22/86	TDSS	Background well			0.001		
133	RM-3		8/13/86	TDSS	Background well			0.001		
133	RM-3		9/23/86	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		10/21/86	TDSS	Background well			0.001		
133	RM-3		11/12/86	TDSS	Background well			0.001		
133	RM-3		12/5/86	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		1/5/87	TDSS	Background well			0.001		
133	RM-3		2/12/87	TDSS	Background well			0.001		
133	RM-3		3/16/87	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		4/16/87	TDSS	Background well			0.001		
133	RM-3		5/28/87	TDSS	Background well			0.001		
133	RM-3		6/29/87	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		7/29/87	TDSS	Background well			0.001		
133	RM-3		8/30/87	TDSS	Background well			0.001		
133	RM-3		10/4/87	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		10/25/87	TDSS	Background well			0.001		
133	RM-3		11/30/87	TDSS	Background well			0.001		
133	RM-3		1/7/88	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/31/88	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		6/25/88	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		9/19/88	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		12/5/88	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/21/89	TDSS	Background well			0.001		
133	RM-3		9/19/89	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		4/23/90	TDSS	Background well			0.001		
133	RM-3		9/7/90	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/28/92	TDSS	Background well			0.002		
133	RM-3		9/21/92	TDSS	Background well	0.1		0.001		
133	RM-3		3/3/93	TDSS	Background well			0.001		
133	RM-3		9/16/93	TDSS	Background well					
133	RM-3		3/28/94	TDSS	Background well					
133	RM-3		9/29/94	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/21/95	TDSS	Background well			0.001		
133	RM-3		9/7/95	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/12/96	TDSS	Background well			0.001		
133	RM-3		9/30/96	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/21/97	TDSS	Background well			0.001		
133	RM-3		9/29/97	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/4/98	TDSS	Background well			0.001		
133	RM-3		9/7/98	TDSS	Background well	0.1		0.001	0.1	

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
133	RM-3		3/1/99	TDSS	Background well			0.001		
133	RM-3		9/15/99	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		9/17/99	TDSS	Background well					
133	RM-3		4/1/00	TDSS	Background well			0.001		
133	RM-3		9/6/00	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		3/2/01	TDSS	Background well			0.001		
133	RM-3		9/14/01	TDSS	Background well	0.004		0.001	0.02	
133	RM-3		2/28/02	TDSS	Background well			0.001		
133	RM-3		10/10/02	TDSS	Background well	0.1		0.001	0.1	
133	RM-3		1/31/03	TDSS	Background well			0.001		
133	RM-3		7/18/03	TDSS	Background well					
133	RM-3		7/18/03	TDSS	Background well			0.001		
134	RM-4		10/23/81	TDSS	Background well					
134	RM-4		11/24/81	TDSS	Background well					
134	RM-4		12/11/81	TDSS	Background well					
134	RM-4		1/10/86	TDSS	Background well			0.004		
134	RM-4		2/18/86	TDSS	Background well			0.001		
134	RM-4		3/18/86	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		4/22/86	TDSS	Background well			0.001		
134	RM-4		5/23/86	TDSS	Background well			0.001		
134	RM-4		6/18/86	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		7/16/86	TDSS	Background well			0.001		
134	RM-4		8/13/86	TDSS	Background well			0.001		
134	RM-4		9/23/86	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		10/20/86	TDSS	Background well			0.001		
134	RM-4		11/11/86	TDSS	Background well			0.001		
134	RM-4		12/5/86	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		1/2/87	TDSS	Background well			0.001		
134	RM-4		2/6/87	TDSS	Background well			0.001		
134	RM-4		3/13/87	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		4/9/87	TDSS	Background well			0.001		
134	RM-4		6/3/87	TDSS	Background well			0.001		
134	RM-4		6/29/87	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		7/30/87	TDSS	Background well			0.001		
134	RM-4		8/30/87	TDSS	Background well			0.001		
134	RM-4		10/4/87	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		10/31/87	TDSS	Background well			0.001		
134	RM-4		11/30/87	TDSS	Background well			0.001		
134	RM-4		1/7/88	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		3/31/88	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		6/25/88	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		9/19/88	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		10/25/88	TDSS	Background well			0.001		0.005
134	RM-4		11/9/88	TDSS	Background well			0.001		0.005
134	RM-4		11/23/88	TDSS	Background well			0.001		0.005
134	RM-4		12/8/88	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		3/27/89	TDSS	Background well			0.001		0.005
134	RM-4		6/12/89	TDSS	Background well			0.001		
134	RM-4		9/19/89	TDSS	Background well	0.1		0.001		0.005
134	RM-4		12/20/89	TDSS	Background well					
134	RM-4		3/26/90	TDSS	Background well			0.001		
134	RM-4		6/26/90	TDSS	Background well					
134	RM-4		9/7/90	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/1/90	TDSS	Background well					
134	RM-4		12/12/91	TDSS	Background well					
134	RM-4		3/28/92	TDSS	Background well			0.002		
134	RM-4		6/10/92	TDSS	Background well					
134	RM-4		9/21/92	TDSS	Background well	0.1		0.001		
134	RM-4		12/3/92	TDSS	Background well					
134	RM-4		3/3/93	TDSS	Background well					
134	RM-4		6/5/93	TDSS	Background well					
134	RM-4		9/16/93	TDSS	Background well					
134	RM-4		12/2/93	TDSS	Background well					
134	RM-4		3/28/94	TDSS	Background well					
134	RM-4		6/28/94	TDSS	Background well					
134	RM-4		6/29/94	TDSS	Background well					
134	RM-4		9/29/94	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/14/94	TDSS	Background well					
134	RM-4		3/21/95	TDSS	Background well			0.001		
134	RM-4		6/26/95	TDSS	Background well					
134	RM-4		9/7/95	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/1/95	TDSS	Background well					
134	RM-4		3/12/96	TDSS	Background well			0.001		
134	RM-4		6/29/96	TDSS	Background well					
134	RM-4		9/30/96	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/26/96	TDSS	Background well					
134	RM-4		3/21/97	TDSS	Background well			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
134	RM-4		6/12/97	TDSS	Background well					
134	RM-4		6/13/97	TDSS	Background well					
134	RM-4		9/29/97	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/29/97	TDSS	Background well					
134	RM-4		3/5/98	TDSS	Background well			0.001		
134	RM-4		6/26/98	TDSS	Background well					
134	RM-4		9/7/98	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/7/98	TDSS	Background well					
134	RM-4		3/1/99	TDSS	Background well			0.001		
134	RM-4		6/3/99	TDSS	Background well					
134	RM-4		9/15/99	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		9/16/99	TDSS	Background well					
134	RM-4		12/15/99	TDSS	Background well					
134	RM-4		4/1/00	TDSS	Background well			0.001		
134	RM-4		6/5/00	TDSS	Background well					
134	RM-4		9/6/00	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/8/00	TDSS	Background well					
134	RM-4		3/2/01	TDSS	Background well			0.001		
134	RM-4		6/5/01	TDSS	Background well					
134	RM-4		9/14/01	TDSS	Background well	0.001		0.001	0.02	
134	RM-4		12/27/01	TDSS	Background well					
134	RM-4		2/28/02	TDSS	Background well			0.001		
134	RM-4		5/17/02	TDSS	Background well					
134	RM-4		10/10/02	TDSS	Background well	0.1		0.001	0.1	
134	RM-4		12/5/02	TDSS	Background well			0.001		
134	RM-4		2/5/03	TDSS	Background well			0.001		
134	RM-4		4/30/03	TDSS	Background well			0.001		
134	RM-4		7/21/03	TDSS	Background well			0.001		
134	RM-4		7/21/03	TDSS	Background well			0.001		
134	RM-4		10/21/03	TDSS	Background well					
135	RM-5		12/12/91							
135	RM-5		3/28/92					0.002		
136	DW-41		2/26/86	OBSS	Background well			0.001		
136	DW-41		3/27/86	OBSS	Background well			0.001		
136	DW-41		5/26/86	OBSS	Background well			0.001		
136	DW-41		8/14/86	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		11/13/86	OBSS	Background well			0.001		
136	DW-41		2/5/87	OBSS	Background well					
136	DW-41		6/11/87	OBSS	Background well			0.001		
136	DW-41		8/29/87	OBSS	Background well					
136	DW-41		12/7/87	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		2/28/88	OBSS	Background well					
136	DW-41		5/23/88	OBSS	Background well			0.001		
136	DW-41		8/31/88	OBSS	Background well					
136	DW-41		11/7/88	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/10/89	OBSS	Background well			0.001		
136	DW-41		11/20/89	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/1/90	OBSS	Background well			0.001		
136	DW-41		11/27/90	OBSS	Background well	0.1		0.001		
136	DW-41		11/19/91	OBSS	Background well	0.1		0.001		
136	DW-41		5/0/92	OBSS	Background well			0.001		
136	DW-41		11/7/92	OBSS	Background well	0.1		0.001		
136	DW-41		5/4/93	OBSS	Background well					
136	DW-41		11/29/93	OBSS	Background well					
136	DW-41		5/24/94	OBSS	Background well			0.001		
136	DW-41		11/29/94	OBSS	Background well					
136	DW-41		5/16/95	OBSS	Background well			0.001		
136	DW-41		11/21/95	OBSS	Background well					
136	DW-41		11/22/95	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/16/96	OBSS	Background well					
136	DW-41		11/15/96	OBSS	Background well			0.001		
136	DW-41		6/6/97	OBSS	Background well					
136	DW-41		6/7/97	OBSS	Background well			0.001		
136	DW-41		11/21/97	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/14/98	OBSS	Background well			0.001		
136	DW-41		11/11/98	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/19/99	OBSS	Background well			0.001		
136	DW-41		11/5/99	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		6/1/00	OBSS	Background well			0.001		
136	DW-41		11/21/00	OBSS	Background well					
136	DW-41		5/11/01	OBSS	Background well			0.001		
136	DW-41		10/31/01	OBSS	Background well	0.1		0.001	0.1	
136	DW-41		5/17/02	OBSS	Background well			0.001		
136	DW-41		1/20/03	OBSS	Background well			0.001		
136	DW-41		7/11/03	OBSS	Background well					
136	DW-41		7/11/03	OBSS	Background well			0.001		
141	DW-46		2/26/86	OBSS	Background well			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
141	DW-46		3/27/86	OBSS	Background well			0.001		
141	DW-46		5/26/86	OBSS	Background well			0.001		
141	DW-46		8/15/86	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		11/13/86	OBSS	Background well			0.001		
141	DW-46		2/5/87	OBSS	Background well					
141	DW-46		6/10/87	OBSS	Background well			0.001		
141	DW-46		8/25/87	OBSS	Background well					
141	DW-46		12/9/87	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		2/26/88	OBSS	Background well					
141	DW-46		5/20/88	OBSS	Background well			0.001		
141	DW-46		8/31/88	OBSS	Background well					
141	DW-46		11/7/88	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		5/10/89	OBSS	Background well			0.001		
141	DW-46		11/20/89	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		5/1/90	OBSS	Background well			0.001		
141	DW-46		11/27/90	OBSS	Background well	0.1		0.001		
141	DW-46		11/19/91	OBSS	Background well	0.1		0.001		
141	DW-46		5/10/92	OBSS	Background well					
141	DW-46		5/12/92	OBSS	Background well			0.001		
141	DW-46		11/6/92	OBSS	Background well					
141	DW-46		11/7/92	OBSS	Background well	0.1		0.001		
141	DW-46		5/4/93	OBSS	Background well					
141	DW-46		5/25/94	OBSS	Background well			0.001		
141	DW-46		11/25/94	OBSS	Background well					
141	DW-46		5/16/95	OBSS	Background well			0.001		
141	DW-46		11/21/95	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		11/22/95	OBSS	Background well					
141	DW-46		5/16/96	OBSS	Background well					
141	DW-46		11/15/96	OBSS	Background well			0.001		
141	DW-46		11/26/96	OBSS	Background well					
141	DW-46		6/7/97	OBSS	Background well			0.001		
141	DW-46		11/17/97	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		5/14/98	OBSS	Background well			0.001		
141	DW-46		11/11/98	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		5/19/99	OBSS	Background well			0.001		
141	DW-46		11/6/99	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		6/1/00	OBSS	Background well			0.001		
141	DW-46		11/21/00	OBSS	Background well					
141	DW-46		5/11/01	OBSS	Background well			0.001		
141	DW-46		10/31/01	OBSS	Background well	0.1		0.001	0.1	
141	DW-46		5/7/02	OBSS	Background well			0.001		
141	DW-46		1/22/03	OBSS	Background well			0.001		
141	DW-46		7/14/03	OBSS	Background well			0.001		
142	DW-47		2/25/86	OBSS	Background well			0.001		
142	DW-47		3/25/86	OBSS	Background well			0.001		
142	DW-47		5/26/86	OBSS	Background well			0.001		
142	DW-47		8/15/86	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		11/13/86	OBSS	Background well			0.001		
142	DW-47		2/5/87	OBSS	Background well					
142	DW-47		6/12/87	OBSS	Background well			0.001		
142	DW-47		8/29/87	OBSS	Background well					
142	DW-47		2/6/88	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		2/28/88	OBSS	Background well					
142	DW-47		5/23/88	OBSS	Background well					
142	DW-47		7/5/88	OBSS	Background well			0.001		
142	DW-47		8/31/88	OBSS	Background well					
142	DW-47		11/16/88	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		5/3/89	OBSS	Background well			0.001		
142	DW-47		11/20/89	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		5/1/90	OBSS	Background well			0.001		
142	DW-47		11/8/90	OBSS	Background well	0.1		0.001		
142	DW-47		11/18/91	OBSS	Background well	0.1		0.001		
142	DW-47		5/6/92	OBSS	Background well			0.001		
142	DW-47		11/6/92	OBSS	Background well					
142	DW-47		11/7/92	OBSS	Background well	0.1		0.001		
142	DW-47		5/3/93	OBSS	Background well					
142	DW-47		11/25/93	OBSS	Background well					
142	DW-47		5/26/94	OBSS	Background well			0.001		
142	DW-47		11/25/94	OBSS	Background well					
142	DW-47		5/11/95	OBSS	Background well			0.001		
142	DW-47		11/21/95	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		5/16/96	OBSS	Background well					
142	DW-47		11/16/96	OBSS	Background well			0.003		
142	DW-47		6/4/97	OBSS	Background well			0.001		
142	DW-47		11/24/97	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		5/8/98	OBSS	Background well			0.001		
142	DW-47		11/9/98	OBSS	Background well	0.1		0.001	0.1	

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
142	DW-47		6/1/99	OBSS	Background well			0.001		
142	DW-47		11/5/99	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		6/2/00	OBSS	Background well			0.001		
142	DW-47		11/21/00	OBSS	Background well					
142	DW-47		5/9/01	OBSS	Background well			0.001		
142	DW-47		10/31/01	OBSS	Background well	0.1		0.001	0.1	
142	DW-47		5/8/02	OBSS	Background well			0.001		
142	DW-47		1/20/03	OBSS	Background well			0.001		
142	DW-47		7/17/03	OBSS	Background well			0.001		
144	DW-35		2/27/86	OBSS	Background well			0.001		
144	DW-35		3/25/86	OBSS	Background well			0.001		
144	DW-35		5/26/86	OBSS	Background well			0.001		
144	DW-35		8/18/86	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		11/18/86	OBSS	Background well			0.001		
144	DW-35		2/5/87	OBSS	Background well					
144	DW-35		6/3/87	OBSS	Background well			0.001		
144	DW-35		8/25/87	OBSS	Background well					
144	DW-35		12/9/87	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		2/26/88	OBSS	Background well					
144	DW-35		5/23/88	OBSS	Background well			0.001		
144	DW-35		8/31/88	OBSS	Background well					
144	DW-35		11/7/88	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/3/89	OBSS	Background well			0.001		
144	DW-35		11/21/89	OBSS	Background well					
144	DW-35		1/18/90	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/3/90	OBSS	Background well			0.001		
144	DW-35		11/8/90	OBSS	Background well	0.1		0.002	0.1	
144	DW-35		11/20/91	OBSS	Background well	0.1		0.001		
144	DW-35		5/10/92	OBSS	Background well			0.001		
144	DW-35		11/6/92	OBSS	Background well	0.1		0.001		
144	DW-35		5/3/93	OBSS	Background well					
144	DW-35		11/26/93	OBSS	Background well					
144	DW-35		5/25/94	OBSS	Background well			0.001		
144	DW-35		6/11/94	OBSS	Background well					
144	DW-35		11/29/94	OBSS	Background well					
144	DW-35		5/18/95	OBSS	Background well			0.001		
144	DW-35		11/21/95	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/17/96	OBSS	Background well					
144	DW-35		11/15/96	OBSS	Background well					
144	DW-35		6/4/97	OBSS	Background well			0.001		
144	DW-35		11/13/97	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/7/98	OBSS	Background well					
144	DW-35		11/9/98	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/19/99	OBSS	Background well			0.001		
144	DW-35		11/5/99	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		6/5/00	OBSS	Background well			0.001		
144	DW-35		11/20/00	OBSS	Background well					
144	DW-35		5/9/01	OBSS	Background well			0.001		
144	DW-35		11/1/01	OBSS	Background well	0.1		0.001	0.1	
144	DW-35		5/8/02	OBSS	Background well			0.001		
144	DW-35		1/22/03	OBSS	Background well			0.001		
144	DW-35		7/15/03	OBSS	Background well			0.001		
148	TDM XXXII	TDM 32	1/10/86	OBSS				0.001		
148	TDM XXXII	TDM 32	4/21/86	OBSS				0.001		
148	TDM XXXII	TDM 32	7/16/86	OBSS				0.001		
148	TDM XXXII	TDM 32	10/20/86	OBSS				0.001		
148	TDM XXXII	TDM 32	1/2/87	OBSS				0.001		
148	TDM XXXII	TDM 32	4/10/87	OBSS				0.001		
148	TDM XXXII	TDM 32	8/13/87	OBSS				0.001		
148	TDM XXXII	TDM 32	10/31/87	OBSS				0.001		
148	TDM XXXII	TDM 32	1/13/88	OBSS				0.001		
148	TDM XXXII	TDM 32	4/6/88	OBSS				0.0002		
148	TDM XXXII	TDM 32	7/8/88	OBSS				0.002		
148	TDM XXXII	TDM 32	10/15/88	OBSS						
148	TDM XXXII	TDM 32	11/10/88	OBSS						
148	TDM XXXII	TDM 32	2/13/89	OBSS				0.001		0.005
148	TDM XXXII	TDM 32	5/10/89	OBSS				0.002		
148	TDM XXXII	TDM 32	8/28/89	OBSS				0.001		
148	TDM XXXII	TDM 32	11/20/89	OBSS						
148	TDM XXXII	TDM 32	2/5/90	OBSS				0.001		
148	TDM XXXII	TDM 32	5/3/90	OBSS						
148	TDM XXXII	TDM 32	8/27/90	OBSS				0.002		
148	TDM XXXII	TDM 32	11/8/90	OBSS						
148	TDM XXXII	TDM 32	2/5/91	OBSS						
148	TDM XXXII	TDM 32	8/4/91	OBSS				0.001		
148	TDM XXXII	TDM 32	11/18/91	OBSS						
148	TDM XXXII	TDM 32	2/19/92	OBSS				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
148	TDM XXXII	TDM 32	5/6/92	OBSS						
148	TDM XXXII	TDM 32	8/6/92	OBSS				0.003		
148	TDM XXXII	TDM 32	11/6/92	OBSS						
148	TDM XXXII	TDM 32	2/5/93	OBSS				0.001		
148	TDM XXXII	TDM 32	5/3/93	OBSS						
148	TDM XXXII	TDM 32	8/7/93	OBSS						
148	TDM XXXII	TDM 32	11/25/93	OBSS						
148	TDM XXXII	TDM 32	2/22/94	OBSS				0.001		
148	TDM XXXII	TDM 32	5/26/94	OBSS						
148	TDM XXXII	TDM 32	8/24/94	OBSS						
148	TDM XXXII	TDM 32	9/25/94	OBSS						
148	TDM XXXII	TDM 32	11/25/94	OBSS						
148	TDM XXXII	TDM 32	2/27/95	OBSS						
148	TDM XXXII	TDM 32	5/16/95	OBSS						
148	TDM XXXII	TDM 32	8/21/95	OBSS						
148	TDM XXXII	TDM 32	11/21/95	OBSS						
148	TDM XXXII	TDM 32	2/28/96	OBSS						
148	TDM XXXII	TDM 32	5/17/96	OBSS						
148	TDM XXXII	TDM 32	8/20/96	OBSS						
148	TDM XXXII	TDM 32	11/16/96	OBSS						
148	TDM XXXII	TDM 32	2/22/97	OBSS						
148	TDM XXXII	TDM 32	6/4/97	OBSS						
148	TDM XXXII	TDM 32	11/24/97	OBSS						
148	TDM XXXII	TDM 32	2/4/98	OBSS						
148	TDM XXXII	TDM 32	5/7/98	OBSS						
148	TDM XXXII	TDM 32	8/6/98	OBSS						
148	TDM XXXII	TDM 32	11/9/98	OBSS						
148	TDM XXXII	TDM 32	2/1/99	OBSS						
148	TDM XXXII	TDM 32	4/16/99	OBSS						
148	TDM XXXII	TDM 32	5/19/99	OBSS						
148	TDM XXXII	TDM 32	9/13/99	OBSS						
148	TDM XXXII	TDM 32	11/5/99	OBSS						
148	TDM XXXII	TDM 32	2/9/00	OBSS						
148	TDM XXXII	TDM 32	6/2/00	OBSS						
148	TDM XXXII	TDM 32	3/2/01	OBSS						
148	TDM XXXII	TDM 32	11/1/01	OBSS						
149	TDM XXXIII	TDM 33	11/18/91							
150	TDM XXXIV	TDM 34	1/17/86	OBSS						
150	TDM XXXIV	TDM 34	4/30/86	OBSS						
150	TDM XXXIV	TDM 34	7/24/86	OBSS		0.1		0.002	0.1	
150	TDM XXXIV	TDM 34	10/29/86	OBSS				0.001		
150	TDM XXXIV	TDM 34	1/7/87	OBSS				0.001		
150	TDM XXXIV	TDM 34	4/14/87	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/17/87	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	10/28/87	OBSS				0.001		
150	TDM XXXIV	TDM 34	1/19/88	OBSS				0.001		
150	TDM XXXIV	TDM 34	4/6/88	OBSS				0.001		
150	TDM XXXIV	TDM 34	7/8/88	OBSS				0.001		
150	TDM XXXIV	TDM 34	10/15/88	OBSS				0.001		
150	TDM XXXIV	TDM 34	2/21/89	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/28/89	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/5/90	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/27/90	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/5/91	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/4/91	OBSS		0.1		0.001		
150	TDM XXXIV	TDM 34	2/19/92	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/6/92	OBSS		0.1		0.001		
150	TDM XXXIV	TDM 34	2/5/93	OBSS				0.001		
150	TDM XXXIV	TDM 34	2/8/93	OBSS						
150	TDM XXXIV	TDM 34	8/7/93	OBSS						
150	TDM XXXIV	TDM 34	2/22/94	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/24/94	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/27/95	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/21/95	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/28/96	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/20/96	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/22/97	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/26/97	OBSS		0.21		0.001	0.1	
150	TDM XXXIV	TDM 34	2/4/98	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/6/98	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	2/3/99	OBSS				0.001		
150	TDM XXXIV	TDM 34	8/13/99	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	9/13/99	OBSS						
150	TDM XXXIV	TDM 34	1/1/00	OBSS						
150	TDM XXXIV	TDM 34	2/9/00	OBSS				0.001		
150	TDM XXXIV	TDM 34	9/6/00	OBSS		0.1		0.001	0.1	
150	TDM XXXIV	TDM 34	3/2/01	OBSS				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
150	TDM XXXIV	TDM 34	8/1/01	OBSS		0.001			0.03	
150	TDM XXXIV	TDM 34	5/17/02	OBSS				0.001		
150	TDM XXXIV	TDM 34	10/11/02	OBSS		0.1		0.001	0.1	
151	TDM XXXV	TDM 35	1/17/86	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	4/30/86	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	7/24/86	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	10/29/86	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	1/7/87	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	4/14/87	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/31/87	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	10/31/87	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	1/19/88	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	4/6/88	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	7/8/88	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	10/6/88	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	2/21/89	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/28/89	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	2/5/90	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/27/90	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001		
151	TDM XXXV	TDM 35	2/5/91	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/4/91	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001		
151	TDM XXXV	TDM 35	2/19/92	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/6/92	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.002		
151	TDM XXXV	TDM 35	2/5/93	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/7/93	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	2/22/94	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/24/94	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	2/27/95	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	8/21/95	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	2/28/96	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/20/96	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	2/22/97	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/26/97	TDSS	TDSS Keywell - Cl Mixing model	0.13		0.001	0.1	
151	TDM XXXV	TDM 35	2/4/98	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/6/98	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	2/1/99	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/13/99	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
151	TDM XXXV	TDM 35	9/13/99	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	2/9/00	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	9/6/00	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	10/27/00	TDSS	TDSS Keywell - Cl Mixing model					
151	TDM XXXV	TDM 35	3/2/01	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	8/1/01	TDSS	TDSS Keywell - Cl Mixing model	0.002		0.0005	0.02	
151	TDM XXXV	TDM 35	2/27/02	TDSS	TDSS Keywell - Cl Mixing model			0.001		
151	TDM XXXV	TDM 35	10/11/02	TDSS	TDSS Keywell - Cl Mixing model	0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	1/14/86	OBSS				0.001		
152	TDM XXXVI	TDM 36	4/24/86	OBSS				0.001		
152	TDM XXXVI	TDM 36	7/21/86	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	10/22/86	OBSS				0.001		
152	TDM XXXVI	TDM 36	1/14/87	OBSS				0.001		
152	TDM XXXVI	TDM 36	4/15/87	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/17/87	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	10/28/87	OBSS				0.001		
152	TDM XXXVI	TDM 36	1/13/88	OBSS				0.001		
152	TDM XXXVI	TDM 36	4/6/88	OBSS				0.001		
152	TDM XXXVI	TDM 36	7/8/88	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	10/18/88	OBSS				0.001		
152	TDM XXXVI	TDM 36	2/13/89	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/28/89	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/5/90	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/27/90	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/5/91	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/4/91	OBSS		0.15		0.001		
152	TDM XXXVI	TDM 36	2/19/92	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/19/92	OBSS		0.1		0.001		
152	TDM XXXVI	TDM 36	2/5/93	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/7/93	OBSS						
152	TDM XXXVI	TDM 36	2/22/94	OBSS				0.002		
152	TDM XXXVI	TDM 36	8/24/94	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/27/95	OBSS						
152	TDM XXXVI	TDM 36	8/21/95	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/28/96	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/20/96	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/22/97	OBSS				0.002		
152	TDM XXXVI	TDM 36	8/26/97	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	2/4/98	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/6/98	OBSS		0.1		0.001	0.1	

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
152	TDM XXXVI	TDM 36	8/7/98	OBSS						
152	TDM XXXVI	TDM 36	2/1/99	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/13/99	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	9/13/99	OBSS						
152	TDM XXXVI	TDM 36	2/9/00	OBSS				0.001		
152	TDM XXXVI	TDM 36	9/6/00	OBSS		0.1		0.001	0.1	
152	TDM XXXVI	TDM 36	3/2/01	OBSS				0.001		
152	TDM XXXVI	TDM 36	8/1/01	OBSS		0.03		0.0004	0.02	
152	TDM XXXVI	TDM 36	8/2/01	OBSS						
152	TDM XXXVI	TDM 36	10/11/02	OBSS		0.1		0.001	0.1	
166	Spring		8/26/97			0.1		0.001	0.1	
167	Highland		1/8/86	Reservoir				0.005		
167	Highland		2/18/86	Reservoir				0.001		
167	Highland		3/26/86	Reservoir						
167	Highland		4/22/86	Reservoir						
167	Highland		5/22/86	Reservoir				0.001		
167	Highland		6/27/86	Reservoir						
167	Highland		7/17/86	Reservoir						
167	Highland		8/14/86	Reservoir		0.1		0.002	0.1	
167	Highland		9/24/86	Reservoir						
167	Highland		11/19/86	Reservoir				0.001		
167	Highland		2/11/87	Reservoir				0.002		
167	Highland		6/25/87	Reservoir						
167	Highland		6/30/87	Reservoir						
167	Highland		8/31/87	Reservoir		0.1		0.001	0.1	
167	Highland		9/30/87	Reservoir						
167	Highland		10/28/87	Reservoir		0.1		0.001	0.1	
167	Highland		11/30/87	Reservoir						
167	Highland		12/17/87	Reservoir				0.001		
167	Highland		1/28/88	Reservoir						
167	Highland		2/28/88	Reservoir				0.002		
167	Highland		3/30/88	Reservoir						
167	Highland		4/28/88	Reservoir						
167	Highland		5/27/88	Reservoir				0.001		
167	Highland		6/30/88	Reservoir						
167	Highland		7/31/88	Reservoir						
167	Highland		8/31/88	Reservoir		0.1		0.001	0.1	
167	Highland		9/27/88	Reservoir						
167	Highland		10/27/88	Reservoir						
167	Highland		11/29/88	Reservoir				0.001		
167	Highland		12/3/88	Reservoir						
167	Highland		1/13/89	Reservoir				0.001		
167	Highland		3/29/89	Reservoir						
167	Highland		5/2/89	Reservoir						
167	Highland		5/23/89	Reservoir				0.001		
167	Highland		8/28/89	Reservoir		0.1		0.001	0.1	
167	Highland		1/18/90	Reservoir				0.001		
167	Highland		8/28/90	Reservoir		0.1		0.001	0.01	
167	Highland		1/14/91	Reservoir						
167	Highland		8/4/91	Reservoir		0.1		0.001		
167	Highland		4/27/92	Reservoir				0.001		
167	Highland		8/6/92	Reservoir		0.1		0.003		
167	Highland		2/5/93	Reservoir				0.001		
167	Highland		2/28/94	Reservoir				0.001		
167	Highland		3/31/94	Reservoir						
167	Highland		8/24/94	Reservoir		0.1		0.001	0.1	
167	Highland		9/29/94	Reservoir						
167	Highland		12/21/94	Reservoir						
167	Highland		3/28/95	Reservoir						
167	Highland		4/3/95	Reservoir				0.001		
167	Highland		7/5/95	Reservoir						
167	Highland		8/21/95	Reservoir		0.1		0.001	0.1	
167	Highland		9/27/95	Reservoir						
167	Highland		12/27/95	Reservoir						
167	Highland		3/27/96	Reservoir						
167	Highland		5/21/96	Reservoir				0.001		
167	Highland		7/26/96	Reservoir						
167	Highland		8/20/96	Reservoir		0.1		0.001	0.1	
167	Highland		9/26/96	Reservoir						
167	Highland		12/30/96	Reservoir						
167	Highland		3/19/97	Reservoir						
167	Highland		6/12/97	Reservoir				0.001		
167	Highland		7/9/97	Reservoir						
167	Highland		8/26/97	Reservoir		0.11		0.001	0.1	
167	Highland		9/24/97	Reservoir						
167	Highland		12/24/97	Reservoir						
167	Highland		4/3/98	Reservoir				0.002		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
167	Highland		4/4/98	Reservoir						
167	Highland		6/24/98	Reservoir						
167	Highland		8/7/98	Reservoir		0.1		0.005	0.1	
167	Highland		9/17/98	Reservoir						
167	Highland		12/31/98	Reservoir						
167	Highland		3/31/99	Reservoir						
167	Highland		6/4/99	Reservoir				0.002		
167	Highland		7/17/99	Reservoir						
167	Highland		8/16/99	Reservoir		0.1		0.004	0.1	
167	Highland		9/26/99	Reservoir						
167	Highland		12/12/99	Reservoir						
167	Highland		4/1/00	Reservoir						
167	Highland		6/1/00	Reservoir				0.005809		
167	Highland		6/19/00	Reservoir						
167	Highland		9/5/00	Reservoir		0.1		0.004	0.1	
167	Highland		10/2/00	Reservoir						
167	Highland		12/19/00	Reservoir						
167	Highland		4/2/01	Reservoir						
167	Highland		5/29/01	Reservoir				0.003		
167	Highland		6/12/01	Reservoir						
167	Highland		8/2/01	Reservoir		0.004		0.0028	0.04	
167	Highland		4/12/02	Reservoir				0.001		
167	Highland		10/15/02	Reservoir		0.1		0.001	0.1	
167	Highland		4/23/03	Reservoir				0.001		
167	Highland		7/29/03	Reservoir				0.001		
168	Highland @ 1/3		3/26/86	Reservoir	1/3 depth					
168	Highland @ 1/3		6/27/86	Reservoir	1/3 depth					
168	Highland @ 1/3		8/14/86	Reservoir	1/3 depth					
168	Highland @ 1/3		1/12/87	Reservoir	1/3 depth					
168	Highland @ 1/3		7/17/87	Reservoir	1/3 depth					
168	Highland @ 1/3		2/2/88	Reservoir	1/3 depth					
168	Highland @ 1/3		7/28/88	Reservoir	1/3 depth					
168	Highland @ 1/3		1/13/89	Reservoir	1/3 depth					
168	Highland @ 1/3		1/18/90	Reservoir	1/3 depth					
168	Highland @ 1/3		1/14/91	Reservoir	1/3 depth					
168	Highland @ 1/3		4/27/92	Reservoir	1/3 depth					
168	Highland @ 1/3		2/5/93	Reservoir	1/3 depth					
168	Highland @ 1/3		2/28/94	Reservoir	1/3 depth					
168	Highland @ 1/3		4/3/95	Reservoir	1/3 depth					
168	Highland @ 1/3		5/21/96	Reservoir	1/3 depth			0.001		
168	Highland @ 1/3		8/20/96	Reservoir	1/3 depth	0.1		0.001	0.1	
168	Highland @ 1/3		8/26/97	Reservoir	1/3 depth			0.001		
168	Highland @ 1/3		4/3/98	Reservoir	1/3 depth			0.004		
168	Highland @ 1/3		8/7/98	Reservoir	1/3 depth	0.1		0.004	0.1	
168	Highland @ 1/3		6/4/99	Reservoir	1/3 depth			0.002		
168	Highland @ 1/3		8/16/99	Reservoir	1/3 depth	0.1		0.002	0.1	
168	Highland @ 1/3		6/1/00	Reservoir	1/3 depth			0.005962		
168	Highland @ 1/3		9/5/00	Reservoir	1/3 depth	0.1		0.005	0.1	
168	Highland @ 1/3		5/29/01	Reservoir	1/3 depth			0.004		
168	Highland @ 1/3		8/2/01	Reservoir	1/3 depth	0.003		0.0028	0.03	
168	Highland @ 1/3		4/12/02	Reservoir	1/3 depth			0.001		
168	Highland @ 1/3		10/15/02	Reservoir	1/3 depth	0.1		0.001	0.1	
168	Highland @ 1/3		4/23/03	Reservoir	1/3 depth			0.001		
168	Highland @ 1/3		7/29/03	Reservoir	1/3 depth			0.001		
169	Highland @ 2/3		3/26/86	Reservoir	2/3 depth					
169	Highland @ 2/3		6/27/86	Reservoir	2/3 depth					
169	Highland @ 2/3		8/14/86	Reservoir	2/3 depth					
169	Highland @ 2/3		1/12/87	Reservoir	2/3 depth					
169	Highland @ 2/3		7/17/87	Reservoir	2/3 depth					
169	Highland @ 2/3		2/2/88	Reservoir	2/3 depth					
169	Highland @ 2/3		7/28/88	Reservoir	2/3 depth					
169	Highland @ 2/3		1/13/89	Reservoir	2/3 depth					
169	Highland @ 2/3		1/18/90	Reservoir	2/3 depth					
169	Highland @ 2/3		1/14/91	Reservoir	2/3 depth					
169	Highland @ 2/3		4/27/92	Reservoir	2/3 depth					
169	Highland @ 2/3		2/5/93	Reservoir	2/3 depth					
169	Highland @ 2/3		2/28/94	Reservoir	2/3 depth					
169	Highland @ 2/3		4/3/95	Reservoir	2/3 depth					
169	Highland @ 2/3		5/21/96	Reservoir	2/3 depth			0.001		
169	Highland @ 2/3		8/20/96	Reservoir	2/3 depth	0.1		0.002	0.1	
169	Highland @ 2/3		6/12/97	Reservoir	2/3 depth			0.001		
169	Highland @ 2/3		8/26/97	Reservoir	2/3 depth	0.1		0.001	0.1	
169	Highland @ 2/3		4/3/98	Reservoir	2/3 depth			0.002		
169	Highland @ 2/3		8/7/98	Reservoir	2/3 depth	0.1		0.003	0.1	
169	Highland @ 2/3		6/4/99	Reservoir	2/3 depth			0.002		
169	Highland @ 2/3		8/16/99	Reservoir	2/3 depth	0.1		0.004	0.1	
169	Highland @ 2/3		6/1/00	Reservoir	2/3 depth			0.004756		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
169	Highland @ 2/3		9/5/00	Reservoir	2/3 depth	0.1		0.003	0.1	
169	Highland @ 2/3		5/29/01	Reservoir	2/3 depth			0.004		
169	Highland @ 2/3		8/2/01	Reservoir	2/3 depth	0.002		0.0034	0.04	
169	Highland @ 2/3		4/12/02	Reservoir	2/3 depth			0.001		
169	Highland @ 2/3		10/15/02	Reservoir	2/3 depth	0.1		0.001	0.1	
169	Highland @ 2/3		4/23/03	Reservoir	2/3 depth			0.001		
169	Highland @ 2/3		7/29/03	Reservoir	2/3 depth			0.001		
170	TDM XXXVII	TDM 37	2/28/86	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	3/26/86	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	5/23/86	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	8/14/86	Backfill	Runoff/Backfill Proxy	0.1		0.002	0.1	
170	TDM XXXVII	TDM 37	11/13/86	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	2/5/87	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/19/87	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	8/25/87	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	12/7/87	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	2/28/88	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	5/23/88	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	8/31/88	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	11/7/88	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	6/12/89	Backfill	Runoff/Backfill Proxy			0.001		0.005
170	TDM XXXVII	TDM 37	12/20/89	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/26/90	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/1/90	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	12/12/91	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	6/10/92	Backfill	Runoff/Backfill Proxy	0.1		0.001		
170	TDM XXXVII	TDM 37	12/3/92	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	6/5/93	Backfill	Runoff/Backfill Proxy	0.1		0.001		
170	TDM XXXVII	TDM 37	12/2/93	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/28/94	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/29/94	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	12/14/94	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/26/95	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/1/95	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	3/12/96	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/29/96	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/26/96	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	6/12/97	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/13/97	Backfill	Runoff/Backfill Proxy	0.1		0.002	0.1	
170	TDM XXXVII	TDM 37	12/29/97	Backfill	Runoff/Backfill Proxy			0.002		
170	TDM XXXVII	TDM 37	6/26/98	Backfill	Runoff/Backfill Proxy	0.1		0.002	0.1	
170	TDM XXXVII	TDM 37	12/7/98	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	6/3/99	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/15/99	Backfill	Runoff/Backfill Proxy			0.001		
170	TDM XXXVII	TDM 37	6/1/00	Backfill	Runoff/Backfill Proxy					
170	TDM XXXVII	TDM 37	6/6/00	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/8/00	Backfill	Runoff/Backfill Proxy			0.002		
170	TDM XXXVII	TDM 37	6/5/01	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	12/27/01	Backfill	Runoff/Backfill Proxy			0.00104		
170	TDM XXXVII	TDM 37	5/8/02	Backfill	Runoff/Backfill Proxy	0.1		0.001	0.1	
170	TDM XXXVII	TDM 37	1/24/03	Backfill	Runoff/Backfill Proxy			0.00165		
170	TDM XXXVII	TDM 37	7/21/03	Backfill	Runoff/Backfill Proxy			0.001		
171	TDM XXXVIII	TDM 38	2/28/86	Backfill				0.001		
171	TDM XXXVIII	TDM 38	3/26/86	Backfill				0.001		
171	TDM XXXVIII	TDM 38	5/23/86	Backfill				0.002		
171	TDM XXXVIII	TDM 38	8/14/86	Backfill		0.1		0.002	0.1	
171	TDM XXXVIII	TDM 38	11/13/86	Backfill				0.001		
171	TDM XXXVIII	TDM 38	2/5/87	Backfill						
171	TDM XXXVIII	TDM 38	6/19/87	Backfill						
171	TDM XXXVIII	TDM 38	8/25/87	Backfill						
171	TDM XXXVIII	TDM 38	12/7/87	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	2/28/88	Backfill						
171	TDM XXXVIII	TDM 38	5/23/88	Backfill				0.001		
171	TDM XXXVIII	TDM 38	8/31/88	Backfill						
171	TDM XXXVIII	TDM 38	11/7/88	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	3/15/89	Backfill				0.001		0.005
171	TDM XXXVIII	TDM 38	6/12/89	Backfill				0.001		
171	TDM XXXVIII	TDM 38	9/26/89	Backfill		0.1		0.001		0.005
171	TDM XXXVIII	TDM 38	12/20/89	Backfill						
171	TDM XXXVIII	TDM 38	4/24/90	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/26/90	Backfill						
171	TDM XXXVIII	TDM 38	9/7/90	Backfill		0.1		0.003	0.1	
171	TDM XXXVIII	TDM 38	12/1/90	Backfill						
171	TDM XXXVIII	TDM 38	12/12/91	Backfill						
171	TDM XXXVIII	TDM 38	3/28/92	Backfill				0.002		
171	TDM XXXVIII	TDM 38	6/10/92	Backfill						
171	TDM XXXVIII	TDM 38	9/21/92	Backfill		0.1		0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
171	TDM XXXVIII	TDM 38	12/3/92	Backfill						
171	TDM XXXVIII	TDM 38	3/3/93	Backfill						
171	TDM XXXVIII	TDM 38	6/5/93	Backfill						
171	TDM XXXVIII	TDM 38	9/16/93	Backfill						
171	TDM XXXVIII	TDM 38	12/2/93	Backfill						
171	TDM XXXVIII	TDM 38	3/28/94	Backfill						
171	TDM XXXVIII	TDM 38	6/28/94	Backfill						
171	TDM XXXVIII	TDM 38	6/29/94	Backfill						
171	TDM XXXVIII	TDM 38	9/29/94	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/14/94	Backfill						
171	TDM XXXVIII	TDM 38	3/21/95	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/26/95	Backfill						
171	TDM XXXVIII	TDM 38	9/7/95	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/1/95	Backfill						
171	TDM XXXVIII	TDM 38	1/25/96	Backfill						
171	TDM XXXVIII	TDM 38	3/12/96	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/29/96	Backfill						
171	TDM XXXVIII	TDM 38	9/30/96	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/26/96	Backfill						
171	TDM XXXVIII	TDM 38	3/21/97	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/12/97	Backfill						
171	TDM XXXVIII	TDM 38	6/13/97	Backfill						
171	TDM XXXVIII	TDM 38	9/29/97	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/30/97	Backfill						
171	TDM XXXVIII	TDM 38	3/3/98	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/26/98	Backfill						
171	TDM XXXVIII	TDM 38	9/7/98	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/7/98	Backfill						
171	TDM XXXVIII	TDM 38	3/1/99	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/3/99	Backfill						
171	TDM XXXVIII	TDM 38	9/15/99	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	9/19/99	Backfill						
171	TDM XXXVIII	TDM 38	12/15/99	Backfill						
171	TDM XXXVIII	TDM 38	4/1/00	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/6/00	Backfill						
171	TDM XXXVIII	TDM 38	9/6/00	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	10/27/00	Backfill						
171	TDM XXXVIII	TDM 38	12/8/00	Backfill						
171	TDM XXXVIII	TDM 38	3/2/01	Backfill				0.001		
171	TDM XXXVIII	TDM 38	6/11/01	Backfill						
171	TDM XXXVIII	TDM 38	9/14/01	Backfill		0.003		0.0008	0.02	
171	TDM XXXVIII	TDM 38	12/27/01	Backfill						
171	TDM XXXVIII	TDM 38	2/28/02	Backfill				0.001		
171	TDM XXXVIII	TDM 38	5/8/02	Backfill						
171	TDM XXXVIII	TDM 38	10/12/02	Backfill		0.1		0.001	0.1	
171	TDM XXXVIII	TDM 38	12/6/02	Backfill				0.001		
171	TDM XXXVIII	TDM 38	1/30/03	Backfill				0.001		
171	TDM XXXVIII	TDM 38	4/30/03	Backfill				0.001		
171	TDM XXXVIII	TDM 38	7/17/03	Backfill				0.001		
171	TDM XXXVIII	TDM 38	8/11/03	Backfill						
171	TDM XXXVIII	TDM 38	10/23/03	Backfill						
172	EM-5		2/1/86	TDSS	Background well			0.001		
172	EM-5		3/20/86	TDSS	Background well			0.002		
172	EM-5		5/24/86	TDSS	Background well			0.003		
172	EM-5		8/13/86	TDSS	Background well	0.1		0.002	0.1	
172	EM-5		11/18/86	TDSS	Background well			0.001		
172	EM-5		6/10/87	TDSS	Background well			0.001		
172	EM-5		8/25/87	TDSS	Background well					
172	EM-5		11/23/87	TDSS	Background well					
172	EM-5		12/9/87	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		2/28/88	TDSS	Background well					
172	EM-5		5/23/88	TDSS	Background well					
172	EM-5		7/29/88	TDSS	Background well			0.001		
172	EM-5		8/31/88	TDSS	Background well					
172	EM-5		11/16/88	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		4/6/89	TDSS	Background well			0.001		0.005
172	EM-5		6/12/89	TDSS	Background well			0.001		
172	EM-5		9/26/89	TDSS	Background well	0.1		0.001		0.005
172	EM-5		12/20/89	TDSS	Background well					
172	EM-5		4/23/90	TDSS	Background well			0.001		
172	EM-5		6/26/90	TDSS	Background well					
172	EM-5		9/7/90	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/1/90	TDSS	Background well					
172	EM-5		12/12/91	TDSS	Background well					
172	EM-5		3/28/92	TDSS	Background well			0.002		
172	EM-5		6/10/92	TDSS	Background well					
172	EM-5		9/21/92	TDSS	Background well	0.1		0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
172	EM-5		12/3/92	TDSS	Background well					
172	EM-5		3/3/93	TDSS	Background well					
172	EM-5		6/5/93	TDSS	Background well					
172	EM-5		9/16/93	TDSS	Background well					
172	EM-5		12/2/93	TDSS	Background well					
172	EM-5		3/28/94	TDSS	Background well					
172	EM-5		6/28/94	TDSS	Background well					
172	EM-5		6/29/94	TDSS	Background well					
172	EM-5		9/29/94	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/14/94	TDSS	Background well					
172	EM-5		3/21/95	TDSS	Background well			0.001		
172	EM-5		6/26/95	TDSS	Background well					
172	EM-5		9/7/95	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/1/95	TDSS	Background well					
172	EM-5		3/12/96	TDSS	Background well			0.001		
172	EM-5		6/29/96	TDSS	Background well					
172	EM-5		9/30/96	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/26/96	TDSS	Background well					
172	EM-5		3/21/97	TDSS	Background well			0.001		
172	EM-5		6/12/97	TDSS	Background well					
172	EM-5		6/13/97	TDSS	Background well					
172	EM-5		9/29/97	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/30/97	TDSS	Background well					
172	EM-5		3/5/98	TDSS	Background well			0.001		
172	EM-5		6/26/98	TDSS	Background well					
172	EM-5		9/7/98	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/7/98	TDSS	Background well					
172	EM-5		3/1/99	TDSS	Background well			0.001		
172	EM-5		6/3/99	TDSS	Background well					
172	EM-5		9/15/99	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		9/20/99	TDSS	Background well					
172	EM-5		12/15/99	TDSS	Background well					
172	EM-5		4/1/00	TDSS	Background well			0.001		
172	EM-5		6/6/00	TDSS	Background well					
172	EM-5		9/6/00	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/8/00	TDSS	Background well					
172	EM-5		3/2/01	TDSS	Background well			0.001		
172	EM-5		6/5/01	TDSS	Background well					
172	EM-5		6/13/01	TDSS	Background well					
172	EM-5		9/14/01	TDSS	Background well	0.003		0.001	0.02	
172	EM-5		12/27/01	TDSS	Background well					
172	EM-5		2/28/02	TDSS	Background well			0.001		
172	EM-5		5/8/02	TDSS	Background well					
172	EM-5		10/11/02	TDSS	Background well	0.1		0.001	0.1	
172	EM-5		12/3/02	TDSS	Background well			0.001		
172	EM-5		1/30/03	TDSS	Background well			0.001		
172	EM-5		4/30/03	TDSS	Background well			0.001		
172	EM-5		7/16/03	TDSS	Background well					
172	EM-5		7/21/03	TDSS	Background well			0.001		
172	EM-5		10/23/03	TDSS	Background well					
173	TDM XXXIX	TDM 39	8/24/88	Backfill				0.001		0.005
173	TDM XXXIX	TDM 39	9/9/88	Backfill				0.002		0.005
173	TDM XXXIX	TDM 39	9/23/88	Backfill				0.001		0.005
173	TDM XXXIX	TDM 39	10/13/88	Backfill				0.001		0.005
173	TDM XXXIX	TDM 39	1/12/89	Backfill				0.001		0.005
173	TDM XXXIX	TDM 39	4/24/89	Backfill				0.0002		
173	TDM XXXIX	TDM 39	7/13/89	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/23/89	Backfill						
173	TDM XXXIX	TDM 39	1/15/90	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/23/90	Backfill						
173	TDM XXXIX	TDM 39	8/23/90	Backfill				0.003		
173	TDM XXXIX	TDM 39	10/19/90	Backfill						
173	TDM XXXIX	TDM 39	1/13/91	Backfill				0.001		
173	TDM XXXIX	TDM 39	7/19/91	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/14/91	Backfill						
173	TDM XXXIX	TDM 39	1/14/92	Backfill				0.002		
173	TDM XXXIX	TDM 39	4/22/92	Backfill						
173	TDM XXXIX	TDM 39	4/23/92	Backfill						
173	TDM XXXIX	TDM 39	7/10/92	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/27/92	Backfill						
173	TDM XXXIX	TDM 39	1/20/93	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/28/93	Backfill						
173	TDM XXXIX	TDM 39	7/13/93	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/28/93	Backfill						
173	TDM XXXIX	TDM 39	1/22/94	Backfill						
173	TDM XXXIX	TDM 39	4/24/94	Backfill						
173	TDM XXXIX	TDM 39	7/10/94	Backfill				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
173	TDM XXXIX	TDM 39	10/27/94	Backfill						
173	TDM XXXIX	TDM 39	1/30/95	Backfill				0.001		
173	TDM XXXIX	TDM 39	5/4/95	Backfill						
173	TDM XXXIX	TDM 39	7/25/95	Backfill				0.001		
173	TDM XXXIX	TDM 39	11/21/95	Backfill						
173	TDM XXXIX	TDM 39	1/26/96	Backfill				0.001		
173	TDM XXXIX	TDM 39	5/1/96	Backfill						
173	TDM XXXIX	TDM 39	7/9/96	Backfill				0.005		
173	TDM XXXIX	TDM 39	7/11/96	Backfill						
173	TDM XXXIX	TDM 39	11/13/96	Backfill						
173	TDM XXXIX	TDM 39	2/4/97	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/26/97	Backfill						
173	TDM XXXIX	TDM 39	7/8/97	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/9/97	Backfill						
173	TDM XXXIX	TDM 39	1/5/98	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/4/98	Backfill						
173	TDM XXXIX	TDM 39	7/7/98	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/22/98	Backfill						
173	TDM XXXIX	TDM 39	1/5/99	Backfill						
173	TDM XXXIX	TDM 39	1/7/99	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/19/99	Backfill						
173	TDM XXXIX	TDM 39	7/9/99	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/11/99	Backfill						
173	TDM XXXIX	TDM 39	1/11/00	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/11/00	Backfill						
173	TDM XXXIX	TDM 39	7/11/00	Backfill				0.001		
173	TDM XXXIX	TDM 39	10/27/00	Backfill						
173	TDM XXXIX	TDM 39	1/5/01	Backfill				0.001		
173	TDM XXXIX	TDM 39	4/10/01	Backfill						
173	TDM XXXIX	TDM 39	4/12/01	Backfill						
173	TDM XXXIX	TDM 39	7/17/01	Backfill						
173	TDM XXXIX	TDM 39	7/31/01	Backfill				0.0006		
173	TDM XXXIX	TDM 39	10/17/01	Backfill						
173	TDM XXXIX	TDM 39	10/29/01	Backfill						
173	TDM XXXIX	TDM 39	2/27/02	Backfill				0.001		
173	TDM XXXIX	TDM 39	5/6/02	Backfill						
173	TDM XXXIX	TDM 39	10/11/02	Backfill				0.001		
173	TDM XXXIX	TDM 39	12/6/02	Backfill				0.00107		
173	TDM XXXIX	TDM 39	2/4/03	Backfill				0.00109		
173	TDM XXXIX	TDM 39	5/5/03	Backfill						
173	TDM XXXIX	TDM 39	7/16/03	Backfill				0.00212		
173	TDM XXXIX	TDM 39	10/20/03	Backfill						
174	TDM XL	TDM 40	8/17/88	TDSS	Background well			0.001		0.005
174	TDM XL	TDM 40	9/1/88	TDSS	Background well			0.001		0.005
174	TDM XL	TDM 40	9/14/88	TDSS	Background well			0.001		0.005
174	TDM XL	TDM 40	9/28/88	TDSS	Background well			0.001		0.005
174	TDM XL	TDM 40	1/19/89	TDSS	Background well					
174	TDM XL	TDM 40	2/27/89	TDSS	Background well			0.001		0.005
174	TDM XL	TDM 40	4/24/89	TDSS	Background well			0.001		
174	TDM XL	TDM 40	7/18/89	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/18/89	TDSS	Background well					
174	TDM XL	TDM 40	1/22/90	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/23/90	TDSS	Background well					
174	TDM XL	TDM 40	8/24/90	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/23/90	TDSS	Background well					
174	TDM XL	TDM 40	1/13/91	TDSS	Background well			0.001		
174	TDM XL	TDM 40	7/19/91	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/14/91	TDSS	Background well					
174	TDM XL	TDM 40	1/14/92	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/23/92	TDSS	Background well					
174	TDM XL	TDM 40	7/10/92	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/27/92	TDSS	Background well					
174	TDM XL	TDM 40	1/21/93	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/28/93	TDSS	Background well					
174	TDM XL	TDM 40	7/13/93	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/26/93	TDSS	Background well					
174	TDM XL	TDM 40	1/14/94	TDSS	Background well					
174	TDM XL	TDM 40	4/24/94	TDSS	Background well					
174	TDM XL	TDM 40	7/10/94	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/27/94	TDSS	Background well					
174	TDM XL	TDM 40	1/30/95	TDSS	Background well			0.001		
174	TDM XL	TDM 40	5/4/95	TDSS	Background well					
174	TDM XL	TDM 40	7/25/95	TDSS	Background well			0.001		
174	TDM XL	TDM 40	11/21/95	TDSS	Background well					
174	TDM XL	TDM 40	1/26/96	TDSS	Background well			0.001		
174	TDM XL	TDM 40	5/1/96	TDSS	Background well					
174	TDM XL	TDM 40	7/11/96	TDSS	Background well			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
174	TDM XL	TDM 40	11/13/96	TDSS	Background well					
174	TDM XL	TDM 40	2/4/97	TDSS	Background well			0.005		
174	TDM XL	TDM 40	4/26/97	TDSS	Background well					
174	TDM XL	TDM 40	7/9/97	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/9/97	TDSS	Background well					
174	TDM XL	TDM 40	1/5/98	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/6/98	TDSS	Background well					
174	TDM XL	TDM 40	4/7/98	TDSS	Background well					
174	TDM XL	TDM 40	7/7/98	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/22/98	TDSS	Background well					
174	TDM XL	TDM 40	10/26/98	TDSS	Background well					
174	TDM XL	TDM 40	1/7/99	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/17/99	TDSS	Background well					
174	TDM XL	TDM 40	7/9/99	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/6/99	TDSS	Background well					
174	TDM XL	TDM 40	10/11/99	TDSS	Background well					
174	TDM XL	TDM 40	1/6/00	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/10/00	TDSS	Background well					
174	TDM XL	TDM 40	7/5/00	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/26/00	TDSS	Background well					
174	TDM XL	TDM 40	1/3/01	TDSS	Background well			0.001		
174	TDM XL	TDM 40	4/12/01	TDSS	Background well					
174	TDM XL	TDM 40	8/1/01	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/30/01	TDSS	Background well					
174	TDM XL	TDM 40	2/26/02	TDSS	Background well			0.001		
174	TDM XL	TDM 40	5/7/02	TDSS	Background well					
174	TDM XL	TDM 40	10/10/02	TDSS	Background well			0.001		
174	TDM XL	TDM 40	12/3/02	TDSS	Background well			0.001		
174	TDM XL	TDM 40	1/28/03	TDSS	Background well			0.001		
174	TDM XL	TDM 40	5/5/03	TDSS	Background well					
174	TDM XL	TDM 40	7/17/03	TDSS	Background well			0.001		
174	TDM XL	TDM 40	10/23/03	TDSS	Background well					
175	TDM XLI	TDM 41	8/17/88	TDSS	Tailings Impact Endmember			0.001		0.005
175	TDM XLI	TDM 41	9/1/88	TDSS	Tailings Impact Endmember			0.001		0.005
175	TDM XLI	TDM 41	9/28/88	TDSS	Tailings Impact Endmember			0.001		0.005
175	TDM XLI	TDM 41	1/12/89	TDSS	Tailings Impact Endmember			0.001		0.005
175	TDM XLI	TDM 41	4/6/89	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	7/14/89	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/20/89	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	12/12/89	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	1/16/90	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	5/1/90	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	8/22/90	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/19/90	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/13/91	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	7/3/91	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/14/91	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/8/92	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/23/92	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/10/92	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/27/92	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/20/93	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/27/93	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/13/93	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/27/93	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/12/94	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	4/24/94	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/8/94	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/25/94	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/23/95	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/30/95	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	5/4/95	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	7/21/95	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	7/24/95	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	11/21/95	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/15/96	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/26/96	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	5/1/96	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/11/96	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	11/12/96	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/31/97	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/26/97	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/1/97	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/7/97	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/1/98	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/6/98	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/7/98	TDSS	Tailings Impact Endmember			0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
175	TDM XLI	TDM 41	10/22/98	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/6/99	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/17/99	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/5/99	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/6/99	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/6/00	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/4/00	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/6/00	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/26/00	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	1/2/01	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	4/10/01	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	4/12/01	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/31/01	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	10/17/01	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	10/18/01	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	2/22/02	TDSS	Tailings Impact Endmember			0.00102		
175	TDM XLI	TDM 41	5/7/02	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	9/30/02	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	12/4/02	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	2/4/03	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	5/5/03	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	7/16/03	TDSS	Tailings Impact Endmember			0.001		
175	TDM XLI	TDM 41	7/16/03	TDSS	Tailings Impact Endmember					
175	TDM XLI	TDM 41	10/20/03	TDSS	Tailings Impact Endmember					
176	TDM XLII	TDM 42	8/23/88	TDSS				0.001		0.005
176	TDM XLII	TDM 42	9/7/88	TDSS				0.001		0.005
176	TDM XLII	TDM 42	9/21/88	TDSS				0.001		0.005
176	TDM XLII	TDM 42	10/5/88	TDSS				0.001		0.005
176	TDM XLII	TDM 42	1/11/89	TDSS				0.001		0.005
176	TDM XLII	TDM 42	4/26/89	TDSS				0.001		
176	TDM XLII	TDM 42	7/17/89	TDSS				0.001		
176	TDM XLII	TDM 42	10/23/89	TDSS						
176	TDM XLII	TDM 42	1/17/90	TDSS				0.001		
176	TDM XLII	TDM 42	4/24/90	TDSS						
176	TDM XLII	TDM 42	8/24/90	TDSS				0.001		
176	TDM XLII	TDM 42	10/18/90	TDSS						
176	TDM XLII	TDM 42	1/11/91	TDSS				0.001		
176	TDM XLII	TDM 42	7/3/91	TDSS				0.001		
176	TDM XLII	TDM 42	10/10/91	TDSS						
176	TDM XLII	TDM 42	1/9/92	TDSS				0.001		
176	TDM XLII	TDM 42	4/22/92	TDSS						
176	TDM XLII	TDM 42	7/9/92	TDSS				0.001		
176	TDM XLII	TDM 42	10/26/92	TDSS						
176	TDM XLII	TDM 42	1/20/93	TDSS				0.001		
176	TDM XLII	TDM 42	4/28/93	TDSS						
176	TDM XLII	TDM 42	5/12/93	TDSS						
176	TDM XLII	TDM 42	7/12/93	TDSS				0.001		
176	TDM XLII	TDM 42	10/26/93	TDSS						
176	TDM XLII	TDM 42	1/13/94	TDSS						
176	TDM XLII	TDM 42	4/24/94	TDSS						
176	TDM XLII	TDM 42	7/5/94	TDSS						
176	TDM XLII	TDM 42	7/17/94	TDSS				0.001		
176	TDM XLII	TDM 42	10/25/94	TDSS						
176	TDM XLII	TDM 42	1/26/95	TDSS				0.001		
176	TDM XLII	TDM 42	4/24/95	TDSS				0.001		
176	TDM XLII	TDM 42	7/21/95	TDSS				0.001		
176	TDM XLII	TDM 42	11/20/95	TDSS						
176	TDM XLII	TDM 42	1/24/96	TDSS				0.001		
176	TDM XLII	TDM 42	4/24/96	TDSS						
176	TDM XLII	TDM 42	7/10/96	TDSS						
176	TDM XLII	TDM 42	7/11/96	TDSS				0.001		
176	TDM XLII	TDM 42	11/11/96	TDSS						
176	TDM XLII	TDM 42	1/27/97	TDSS				0.001		
176	TDM XLII	TDM 42	4/26/97	TDSS						
176	TDM XLII	TDM 42	5/10/97	TDSS						
176	TDM XLII	TDM 42	7/7/97	TDSS				0.001		
176	TDM XLII	TDM 42	10/9/97	TDSS						
176	TDM XLII	TDM 42	1/5/98	TDSS				0.001		
176	TDM XLII	TDM 42	4/10/98	TDSS						
176	TDM XLII	TDM 42	7/2/98	TDSS				0.001		
176	TDM XLII	TDM 42	10/13/98	TDSS						
176	TDM XLII	TDM 42	1/6/99	TDSS				0.001		
176	TDM XLII	TDM 42	4/17/99	TDSS						
176	TDM XLII	TDM 42	7/5/99	TDSS				0.001		
176	TDM XLII	TDM 42	10/6/99	TDSS						
176	TDM XLII	TDM 42	1/5/00	TDSS				0.001		
176	TDM XLII	TDM 42	4/4/00	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
176	TDM XLII	TDM 42	7/6/00	TDSS						
176	TDM XLII	TDM 42	7/13/00	TDSS				0.001		
176	TDM XLII	TDM 42	10/25/00	TDSS						
176	TDM XLII	TDM 42	1/2/01	TDSS				0.001		
176	TDM XLII	TDM 42	4/10/01	TDSS						
176	TDM XLII	TDM 42	4/12/01	TDSS						
176	TDM XLII	TDM 42	7/31/01	TDSS				0.001		
176	TDM XLII	TDM 42	8/1/01	TDSS						
176	TDM XLII	TDM 42	10/17/01	TDSS						
176	TDM XLII	TDM 42	2/21/02	TDSS				0.001		
176	TDM XLII	TDM 42	4/30/02	TDSS						
176	TDM XLII	TDM 42	9/30/02	TDSS				0.00303		
176	TDM XLII	TDM 42	12/4/02	TDSS				0.001		
176	TDM XLII	TDM 42	2/4/03	TDSS				0.001		
176	TDM XLII	TDM 42	5/8/03	TDSS						
176	TDM XLII	TDM 42	7/18/03	TDSS				0.001		
176	TDM XLII	TDM 42	10/23/03	TDSS						
177	TDM XLIII	TDM 43	8/22/88	TDSS				0.001		0.005
177	TDM XLIII	TDM 43	9/7/88	TDSS				0.001		0.005
177	TDM XLIII	TDM 43	9/21/88	TDSS				0.001		0.005
177	TDM XLIII	TDM 43	10/5/88	TDSS				0.001		0.005
177	TDM XLIII	TDM 43	1/11/89	TDSS				0.001		0.005
177	TDM XLIII	TDM 43	4/6/89	TDSS				0.001		
177	TDM XLIII	TDM 43	7/12/89	TDSS				0.001		
177	TDM XLIII	TDM 43	10/20/89	TDSS						
177	TDM XLIII	TDM 43	12/18/89	TDSS				0.001		
177	TDM XLIII	TDM 43	1/18/90	TDSS				0.001		
177	TDM XLIII	TDM 43	5/1/90	TDSS						
177	TDM XLIII	TDM 43	8/24/90	TDSS				0.001		
177	TDM XLIII	TDM 43	10/19/90	TDSS						
177	TDM XLIII	TDM 43	1/13/91	TDSS				0.001		
177	TDM XLIII	TDM 43	7/3/91	TDSS				0.001		
177	TDM XLIII	TDM 43	10/14/91	TDSS						
177	TDM XLIII	TDM 43	1/14/92	TDSS				0.001		
177	TDM XLIII	TDM 43	4/23/92	TDSS						
177	TDM XLIII	TDM 43	7/10/92	TDSS				0.001		
177	TDM XLIII	TDM 43	10/27/92	TDSS						
177	TDM XLIII	TDM 43	1/20/93	TDSS				0.001		
177	TDM XLIII	TDM 43	4/27/93	TDSS						
177	TDM XLIII	TDM 43	7/15/93	TDSS				0.001		
177	TDM XLIII	TDM 43	10/27/93	TDSS						
177	TDM XLIII	TDM 43	1/12/94	TDSS						
177	TDM XLIII	TDM 43	4/24/94	TDSS						
177	TDM XLIII	TDM 43	7/7/94	TDSS						
177	TDM XLIII	TDM 43	7/24/94	TDSS				0.001		
177	TDM XLIII	TDM 43	10/24/94	TDSS						
177	TDM XLIII	TDM 43	1/23/95	TDSS						
177	TDM XLIII	TDM 43	1/30/95	TDSS				0.001		
177	TDM XLIII	TDM 43	5/4/95	TDSS				0.001		
177	TDM XLIII	TDM 43	7/24/95	TDSS				0.001		
177	TDM XLIII	TDM 43	11/21/95	TDSS						
177	TDM XLIII	TDM 43	11/22/95	TDSS						
177	TDM XLIII	TDM 43	1/15/96	TDSS						
177	TDM XLIII	TDM 43	1/26/96	TDSS				0.002		
177	TDM XLIII	TDM 43	5/1/96	TDSS						
177	TDM XLIII	TDM 43	7/10/96	TDSS				0.001		
177	TDM XLIII	TDM 43	7/11/96	TDSS						
177	TDM XLIII	TDM 43	11/12/96	TDSS						
177	TDM XLIII	TDM 43	1/27/97	TDSS						
177	TDM XLIII	TDM 43	4/14/97	TDSS						
177	TDM XLIII	TDM 43	7/7/97	TDSS						
177	TDM XLIII	TDM 43	10/9/97	TDSS						
177	TDM XLIII	TDM 43	1/6/98	TDSS						
177	TDM XLIII	TDM 43	4/6/98	TDSS						
177	TDM XLIII	TDM 43	7/7/98	TDSS						
177	TDM XLIII	TDM 43	10/13/98	TDSS						
177	TDM XLIII	TDM 43	1/7/99	TDSS						
177	TDM XLIII	TDM 43	4/16/99	TDSS						
177	TDM XLIII	TDM 43	7/5/99	TDSS						
177	TDM XLIII	TDM 43	10/3/99	TDSS						
177	TDM XLIII	TDM 43	1/11/00	TDSS						
177	TDM XLIII	TDM 43	4/10/00	TDSS						
177	TDM XLIII	TDM 43	1/2/01	TDSS						
177	TDM XLIII	TDM 43	4/12/01	TDSS						
177	TDM XLIII	TDM 43	8/1/01	TDSS						
177	TDM XLIII	TDM 43	10/17/01	TDSS						
178	TDM XLIV	TDM 44	8/17/88	TDSS				0.001		0.005

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
178	TDM XLIV	TDM 44	9/1/88	TDSS				0.002		0.005
178	TDM XLIV	TDM 44	9/14/88	TDSS				0.001		0.005
178	TDM XLIV	TDM 44	9/28/88	TDSS				0.001		0.005
178	TDM XLIV	TDM 44	1/11/89	TDSS				0.001		0.005
178	TDM XLIV	TDM 44	4/24/89	TDSS				0.002		
178	TDM XLIV	TDM 44	7/13/89	TDSS				0.001		
178	TDM XLIV	TDM 44	10/20/89	TDSS						
178	TDM XLIV	TDM 44	12/18/89	TDSS				0.001		
178	TDM XLIV	TDM 44	1/18/90	TDSS				0.001		
178	TDM XLIV	TDM 44	5/1/90	TDSS						
178	TDM XLIV	TDM 44	8/24/90	TDSS				0.001		
178	TDM XLIV	TDM 44	10/19/90	TDSS						
178	TDM XLIV	TDM 44	1/13/91	TDSS				0.001		
178	TDM XLIV	TDM 44	10/14/91	TDSS						
178	TDM XLIV	TDM 44	1/14/92	TDSS				0.001		
178	TDM XLIV	TDM 44	4/23/92	TDSS						
178	TDM XLIV	TDM 44	7/10/92	TDSS				0.001		
178	TDM XLIV	TDM 44	10/27/92	TDSS						
178	TDM XLIV	TDM 44	1/20/93	TDSS				0.001		
178	TDM XLIV	TDM 44	4/27/93	TDSS						
178	TDM XLIV	TDM 44	7/15/93	TDSS						
178	TDM XLIV	TDM 44	10/27/93	TDSS						
178	TDM XLIV	TDM 44	1/12/94	TDSS						
178	TDM XLIV	TDM 44	4/24/94	TDSS						
178	TDM XLIV	TDM 44	7/8/94	TDSS				0.001		
178	TDM XLIV	TDM 44	10/27/94	TDSS						
178	TDM XLIV	TDM 44	1/23/95	TDSS						
178	TDM XLIV	TDM 44	1/30/95	TDSS				0.001		
178	TDM XLIV	TDM 44	4/24/95	TDSS						
178	TDM XLIV	TDM 44	5/4/95	TDSS						
178	TDM XLIV	TDM 44	7/24/95	TDSS				0.003		
178	TDM XLIV	TDM 44	11/21/95	TDSS						
178	TDM XLIV	TDM 44	1/15/96	TDSS						
178	TDM XLIV	TDM 44	1/26/96	TDSS				0.002		
178	TDM XLIV	TDM 44	5/1/96	TDSS						
178	TDM XLIV	TDM 44	7/11/96	TDSS				0.001		
178	TDM XLIV	TDM 44	11/12/96	TDSS						
178	TDM XLIV	TDM 44	1/27/97	TDSS						
178	TDM XLIV	TDM 44	1/31/97	TDSS				0.001		
178	TDM XLIV	TDM 44	4/26/97	TDSS						
178	TDM XLIV	TDM 44	7/1/97	TDSS				0.001		
178	TDM XLIV	TDM 44	7/7/97	TDSS						
178	TDM XLIV	TDM 44	10/6/97	TDSS						
178	TDM XLIV	TDM 44	1/1/98	TDSS				0.001		
178	TDM XLIV	TDM 44	4/6/98	TDSS						
178	TDM XLIV	TDM 44	7/1/98	TDSS				0.001		
178	TDM XLIV	TDM 44	10/22/98	TDSS						
178	TDM XLIV	TDM 44	1/7/99	TDSS				0.001		
178	TDM XLIV	TDM 44	4/17/99	TDSS						
178	TDM XLIV	TDM 44	7/5/99	TDSS				0.001		
178	TDM XLIV	TDM 44	10/11/99	TDSS						
178	TDM XLIV	TDM 44	1/11/00	TDSS				0.001		
178	TDM XLIV	TDM 44	4/11/00	TDSS						
178	TDM XLIV	TDM 44	7/11/00	TDSS				0.001		
178	TDM XLIV	TDM 44	10/27/00	TDSS						
178	TDM XLIV	TDM 44	1/5/01	TDSS				0.001		
178	TDM XLIV	TDM 44	4/10/01	TDSS						
178	TDM XLIV	TDM 44	4/12/01	TDSS						
178	TDM XLIV	TDM 44	9/20/01	TDSS				0.0012		
178	TDM XLIV	TDM 44	10/17/01	TDSS						
178	TDM XLIV	TDM 44	10/29/01	TDSS						
178	TDM XLIV	TDM 44	2/27/02	TDSS				0.00114		
178	TDM XLIV	TDM 44	5/6/02	TDSS						
178	TDM XLIV	TDM 44	10/10/02	TDSS				0.001		
178	TDM XLIV	TDM 44	12/5/02	TDSS				0.001		
178	TDM XLIV	TDM 44	2/4/03	TDSS				0.001		
178	TDM XLIV	TDM 44	5/6/03	TDSS						
178	TDM XLIV	TDM 44	7/16/03	TDSS						
178	TDM XLIV	TDM 44	7/16/03	TDSS				0.001		
178	TDM XLIV	TDM 44	10/23/03	TDSS						
179	TDM XLV	TDM 45	8/22/88	TDSS				0.001		0.005
179	TDM XLV	TDM 45	9/6/88	TDSS				0.001		0.005
179	TDM XLV	TDM 45	9/20/88	TDSS				0.001		0.005
179	TDM XLV	TDM 45	10/4/88	TDSS				0.001		0.005
179	TDM XLV	TDM 45	1/17/89	TDSS				0.001		0.005
179	TDM XLV	TDM 45	4/27/89	TDSS				0.001		
179	TDM XLV	TDM 45	7/17/89	TDSS				0.001		

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
179	TDM XLV	TDM 45	10/23/89	TDSS						
179	TDM XLV	TDM 45	1/17/90	TDSS				0.001		
179	TDM XLV	TDM 45	5/1/90	TDSS						
179	TDM XLV	TDM 45	8/24/90	TDSS				0.001		
179	TDM XLV	TDM 45	10/18/90	TDSS						
179	TDM XLV	TDM 45	1/11/91	TDSS				0.001		
179	TDM XLV	TDM 45	10/10/91	TDSS						
179	TDM XLV	TDM 45	1/9/92	TDSS				0.001		
179	TDM XLV	TDM 45	4/22/92	TDSS						
179	TDM XLV	TDM 45	7/24/92	TDSS				0.001		
179	TDM XLV	TDM 45	10/26/92	TDSS						
179	TDM XLV	TDM 45	1/20/93	TDSS				0.001		
179	TDM XLV	TDM 45	4/28/93	TDSS						
179	TDM XLV	TDM 45	7/12/93	TDSS				0.001		
179	TDM XLV	TDM 45	1/13/94	TDSS						
179	TDM XLV	TDM 45	4/24/94	TDSS						
179	TDM XLV	TDM 45	7/10/94	TDSS				0.001		
179	TDM XLV	TDM 45	10/25/94	TDSS						
179	TDM XLV	TDM 45	1/26/95	TDSS				0.001		
179	TDM XLV	TDM 45	4/24/95	TDSS						
179	TDM XLV	TDM 45	7/21/95	TDSS				0.001		
179	TDM XLV	TDM 45	11/20/95	TDSS						
179	TDM XLV	TDM 45	1/24/96	TDSS				0.001		
179	TDM XLV	TDM 45	4/24/96	TDSS						
179	TDM XLV	TDM 45	7/10/96	TDSS						
179	TDM XLV	TDM 45	7/11/96	TDSS				0.001		
179	TDM XLV	TDM 45	11/11/96	TDSS						
179	TDM XLV	TDM 45	1/27/97	TDSS				0.001		
179	TDM XLV	TDM 45	4/26/97	TDSS						
179	TDM XLV	TDM 45	5/9/97	TDSS						
179	TDM XLV	TDM 45	7/7/97	TDSS				0.001		
179	TDM XLV	TDM 45	10/6/97	TDSS						
179	TDM XLV	TDM 45	10/9/97	TDSS						
179	TDM XLV	TDM 45	1/5/98	TDSS				0.001		
179	TDM XLV	TDM 45	4/10/98	TDSS						
179	TDM XLV	TDM 45	7/2/98	TDSS				0.001		
179	TDM XLV	TDM 45	10/13/98	TDSS						
179	TDM XLV	TDM 45	1/7/99	TDSS				0.001		
179	TDM XLV	TDM 45	4/17/99	TDSS						
179	TDM XLV	TDM 45	7/5/99	TDSS				0.001		
179	TDM XLV	TDM 45	10/6/99	TDSS						
179	TDM XLV	TDM 45	1/6/00	TDSS				0.001		
179	TDM XLV	TDM 45	4/4/00	TDSS						
179	TDM XLV	TDM 45	7/5/00	TDSS				0.001		
179	TDM XLV	TDM 45	10/25/00	TDSS						
179	TDM XLV	TDM 45	1/2/01	TDSS				0.001		
179	TDM XLV	TDM 45	4/10/01	TDSS						
179	TDM XLV	TDM 45	4/12/01	TDSS						
179	TDM XLV	TDM 45	8/1/01	TDSS				0.001		
179	TDM XLV	TDM 45	10/18/01	TDSS						
179	TDM XLV	TDM 45	2/22/02	TDSS				0.001		
179	TDM XLV	TDM 45	4/30/02	TDSS						
179	TDM XLV	TDM 45	9/30/02	TDSS				0.001		
179	TDM XLV	TDM 45	12/4/02	TDSS				0.001		
179	TDM XLV	TDM 45	1/31/03	TDSS				0.001		
179	TDM XLV	TDM 45	5/8/03	TDSS						
179	TDM XLV	TDM 45	7/18/03	TDSS				0.001		
179	TDM XLV	TDM 45	10/22/03	TDSS						
180	TDM XLVI	TDM 46	8/23/88	Backfill				0.001		0.005
180	TDM XLVI	TDM 46	9/7/88	Backfill				0.001		0.005
180	TDM XLVI	TDM 46	9/21/88	Backfill				0.002		0.005
180	TDM XLVI	TDM 46	10/5/88	Backfill				0.001		
180	TDM XLVI	TDM 46	1/11/89	Backfill				0.001		0.005
180	TDM XLVI	TDM 46	4/25/89	Backfill				0.001		
180	TDM XLVI	TDM 46	8/29/89	Backfill				0.001		
180	TDM XLVI	TDM 46	10/20/89	Backfill						
180	TDM XLVI	TDM 46	1/16/90	Backfill				0.001		
180	TDM XLVI	TDM 46	4/24/90	Backfill						
180	TDM XLVI	TDM 46	8/23/90	Backfill				0.001		
180	TDM XLVI	TDM 46	10/19/90	Backfill						
180	TDM XLVI	TDM 46	1/13/91	Backfill				0.001		
180	TDM XLVI	TDM 46	10/14/91	Backfill						
180	TDM XLVI	TDM 46	1/14/92	Backfill						
180	TDM XLVI	TDM 46	4/22/92	Backfill						
180	TDM XLVI	TDM 46	4/23/92	Backfill						
180	TDM XLVI	TDM 46	7/10/92	Backfill				0.001		
180	TDM XLVI	TDM 46	10/27/92	Backfill						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
180	TDM XLVI	TDM 46	1/20/93	Backfill						
180	TDM XLVI	TDM 46	1/21/93	Backfill				0.001		
180	TDM XLVI	TDM 46	4/27/93	Backfill						
180	TDM XLVI	TDM 46	7/13/93	Backfill				0.001		
180	TDM XLVI	TDM 46	10/28/93	Backfill						
180	TDM XLVI	TDM 46	1/22/94	Backfill						
180	TDM XLVI	TDM 46	4/24/94	Backfill						
180	TDM XLVI	TDM 46	7/7/94	Backfill						
180	TDM XLVI	TDM 46	10/12/94	Backfill						
180	TDM XLVI	TDM 46	4/3/95	Backfill						
180	TDM XLVI	TDM 46	7/21/95	Backfill						
180	TDM XLVI	TDM 46	11/20/95	Backfill						
180	TDM XLVI	TDM 46	1/15/96	Backfill						
180	TDM XLVI	TDM 46	4/15/96	Backfill						
180	TDM XLVI	TDM 46	7/10/96	Backfill						
180	TDM XLVI	TDM 46	11/11/96	Backfill						
180	TDM XLVI	TDM 46	1/27/97	Backfill						
180	TDM XLVI	TDM 46	4/11/97	Backfill						
180	TDM XLVI	TDM 46	10/7/97	Backfill						
180	TDM XLVI	TDM 46	1/6/98	Backfill						
180	TDM XLVI	TDM 46	4/6/98	Backfill						
180	TDM XLVI	TDM 46	7/7/98	Backfill						
180	TDM XLVI	TDM 46	10/13/98	Backfill						
180	TDM XLVI	TDM 46	1/6/99	Backfill						
180	TDM XLVI	TDM 46	4/16/99	Backfill						
180	TDM XLVI	TDM 46	7/5/99	Backfill						
180	TDM XLVI	TDM 46	10/3/99	Backfill						
180	TDM XLVI	TDM 46	1/1/00	Backfill						
180	TDM XLVI	TDM 46	4/10/00	Backfill						
180	TDM XLVI	TDM 46	10/25/00	Backfill						
180	TDM XLVI	TDM 46	1/5/01	Backfill						
180	TDM XLVI	TDM 46	4/12/01	Backfill						
180	TDM XLVI	TDM 46	8/1/01	Backfill						
180	TDM XLVI	TDM 46	10/17/01	Backfill						
181	TDM XLVII	TDM 47	8/22/88	TDSS				0.001		0.005
181	TDM XLVII	TDM 47	9/6/88	TDSS				0.001		0.005
181	TDM XLVII	TDM 47	9/20/88	TDSS				0.001		0.005
181	TDM XLVII	TDM 47	10/4/88	TDSS				0.001		0.005
181	TDM XLVII	TDM 47	1/11/89	TDSS				0.001		0.005
181	TDM XLVII	TDM 47	4/27/89	TDSS				0.001		
181	TDM XLVII	TDM 47	7/14/89	TDSS				0.001		
181	TDM XLVII	TDM 47	10/23/89	TDSS						
181	TDM XLVII	TDM 47	1/17/90	TDSS				0.001		
181	TDM XLVII	TDM 47	4/24/90	TDSS						
181	TDM XLVII	TDM 47	8/22/90	TDSS				0.001		
181	TDM XLVII	TDM 47	10/18/90	TDSS						
181	TDM XLVII	TDM 47	1/11/91	TDSS				0.001		
181	TDM XLVII	TDM 47	10/14/91	TDSS						
181	TDM XLVII	TDM 47	1/9/92	TDSS						
181	TDM XLVII	TDM 47	4/22/92	TDSS						
181	TDM XLVII	TDM 47	4/23/92	TDSS						
181	TDM XLVII	TDM 47	7/9/92	TDSS				0.001		
181	TDM XLVII	TDM 47	10/26/92	TDSS						
181	TDM XLVII	TDM 47	1/20/93	TDSS				0.001		
181	TDM XLVII	TDM 47	4/26/93	TDSS						
181	TDM XLVII	TDM 47	7/12/93	TDSS				0.001		
181	TDM XLVII	TDM 47	10/25/93	TDSS						
181	TDM XLVII	TDM 47	1/13/94	TDSS						
181	TDM XLVII	TDM 47	4/24/94	TDSS						
181	TDM XLVII	TDM 47	7/6/94	TDSS				0.001		
181	TDM XLVII	TDM 47	10/25/94	TDSS						
181	TDM XLVII	TDM 47	1/26/95	TDSS				0.001		
181	TDM XLVII	TDM 47	4/24/95	TDSS						
181	TDM XLVII	TDM 47	7/21/95	TDSS				0.003		
181	TDM XLVII	TDM 47	11/20/95	TDSS						
181	TDM XLVII	TDM 47	1/24/96	TDSS				0.001		
181	TDM XLVII	TDM 47	4/24/96	TDSS						
181	TDM XLVII	TDM 47	7/10/96	TDSS				0.001		
181	TDM XLVII	TDM 47	11/11/96	TDSS						
181	TDM XLVII	TDM 47	1/27/97	TDSS				0.001		
181	TDM XLVII	TDM 47	4/26/97	TDSS						
181	TDM XLVII	TDM 47	5/9/97	TDSS						
181	TDM XLVII	TDM 47	7/7/97	TDSS				0.001		
181	TDM XLVII	TDM 47	10/9/97	TDSS						
181	TDM XLVII	TDM 47	11/1/97	TDSS						
181	TDM XLVII	TDM 47	1/5/98	TDSS				0.001		
181	TDM XLVII	TDM 47	4/10/98	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
181	TDM XLVII	TDM 47	7/2/98	TDSS				0.001		
181	TDM XLVII	TDM 47	10/13/98	TDSS						
181	TDM XLVII	TDM 47	1/6/99	TDSS				0.001		
181	TDM XLVII	TDM 47	4/12/99	TDSS						
181	TDM XLVII	TDM 47	4/17/99	TDSS						
181	TDM XLVII	TDM 47	7/5/99	TDSS				0.001		
181	TDM XLVII	TDM 47	10/6/99	TDSS						
181	TDM XLVII	TDM 47	1/5/00	TDSS				0.001		
181	TDM XLVII	TDM 47	4/4/00	TDSS						
181	TDM XLVII	TDM 47	7/6/00	TDSS				0.001		
181	TDM XLVII	TDM 47	10/25/00	TDSS						
181	TDM XLVII	TDM 47	1/2/01	TDSS				0.001		
181	TDM XLVII	TDM 47	4/10/01	TDSS						
181	TDM XLVII	TDM 47	4/12/01	TDSS						
181	TDM XLVII	TDM 47	8/1/01	TDSS				0.001		
181	TDM XLVII	TDM 47	10/17/01	TDSS						
181	TDM XLVII	TDM 47	2/21/02	TDSS				0.001		
181	TDM XLVII	TDM 47	4/30/02	TDSS						
181	TDM XLVII	TDM 47	9/30/02	TDSS				0.001		
181	TDM XLVII	TDM 47	12/2/02	TDSS				0.001		
181	TDM XLVII	TDM 47	2/4/03	TDSS				0.001		
181	TDM XLVII	TDM 47	5/6/03	TDSS						
181	TDM XLVII	TDM 47	7/18/03	TDSS						
181	TDM XLVII	TDM 47	7/18/03	TDSS				0.001		
181	TDM XLVII	TDM 47	10/22/03	TDSS						
182	TDM XLVIII	TDM 48	8/22/88	TDSS	Background well			0.001		0.005
182	TDM XLVIII	TDM 48	9/6/88	TDSS	Background well			0.001		0.005
182	TDM XLVIII	TDM 48	9/20/88	TDSS	Background well			0.001		0.005
182	TDM XLVIII	TDM 48	10/4/88	TDSS	Background well			0.001		0.005
182	TDM XLVIII	TDM 48	1/11/89	TDSS	Background well			0.01		0.005
182	TDM XLVIII	TDM 48	4/27/89	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	7/14/89	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/23/89	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/15/90	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/24/90	TDSS	Background well					
182	TDM XLVIII	TDM 48	8/23/90	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/18/90	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/11/91	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/10/91	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/9/92	TDSS	Background well					
182	TDM XLVIII	TDM 48	4/23/92	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/23/92	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/26/92	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/21/93	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/28/93	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/12/93	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/25/93	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/13/94	TDSS	Background well					
182	TDM XLVIII	TDM 48	4/24/94	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/6/94	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/25/94	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/26/95	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/24/95	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/21/95	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	11/20/95	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/24/96	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/24/96	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/10/96	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	7/11/96	TDSS	Background well					
182	TDM XLVIII	TDM 48	11/11/96	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/27/97	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/26/97	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/7/97	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/6/97	TDSS	Background well					
182	TDM XLVIII	TDM 48	11/1/97	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/5/98	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/6/98	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/2/98	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/13/98	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/6/99	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/17/99	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/5/99	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/6/99	TDSS	Background well					
182	TDM XLVIII	TDM 48	1/5/00	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/4/00	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/6/00	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/25/00	TDSS	Background well					

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Anthmony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
182	TDM XLVIII	TDM 48	1/2/01	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/10/01	TDSS	Background well					
182	TDM XLVIII	TDM 48	4/12/01	TDSS	Background well					
182	TDM XLVIII	TDM 48	8/1/01	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/17/01	TDSS	Background well					
182	TDM XLVIII	TDM 48	2/21/02	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	4/30/02	TDSS	Background well					
182	TDM XLVIII	TDM 48	9/30/02	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	12/2/02	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	1/21/03	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	5/6/03	TDSS	Background well					
182	TDM XLVIII	TDM 48	7/17/03	TDSS	Background well			0.001		
182	TDM XLVIII	TDM 48	10/22/03	TDSS	Background well					
183	TDM XLIX	TDM 49	8/22/88	TDSS				0.001		0.005
183	TDM XLIX	TDM 49	9/6/88	TDSS				0.001		0.005
183	TDM XLIX	TDM 49	9/20/88	TDSS				0.001		0.005
183	TDM XLIX	TDM 49	10/4/88	TDSS				0.001		0.005
183	TDM XLIX	TDM 49	1/17/89	TDSS				0.001		0.005
183	TDM XLIX	TDM 49	4/27/89	TDSS				0.001		
183	TDM XLIX	TDM 49	7/17/89	TDSS				0.001		
183	TDM XLIX	TDM 49	10/23/89	TDSS						
183	TDM XLIX	TDM 49	1/17/90	TDSS				0.001		
183	TDM XLIX	TDM 49	5/1/90	TDSS						
183	TDM XLIX	TDM 49	8/24/90	TDSS				0.001		
183	TDM XLIX	TDM 49	10/18/90	TDSS						
183	TDM XLIX	TDM 49	1/11/91	TDSS				0.001		
183	TDM XLIX	TDM 49	10/10/91	TDSS						
183	TDM XLIX	TDM 49	1/9/92	TDSS						
183	TDM XLIX	TDM 49	4/22/92	TDSS						
183	TDM XLIX	TDM 49	7/22/92	TDSS						
183	TDM XLIX	TDM 49	7/23/92	TDSS				0.001		
183	TDM XLIX	TDM 49	10/26/92	TDSS						
183	TDM XLIX	TDM 49	1/20/93	TDSS				0.001		
183	TDM XLIX	TDM 49	4/28/93	TDSS						
183	TDM XLIX	TDM 49	7/12/93	TDSS				0.001		
183	TDM XLIX	TDM 49	10/26/93	TDSS						
183	TDM XLIX	TDM 49	1/13/94	TDSS						
183	TDM XLIX	TDM 49	4/24/94	TDSS						
183	TDM XLIX	TDM 49	7/10/94	TDSS				0.001		
183	TDM XLIX	TDM 49	10/25/94	TDSS						
183	TDM XLIX	TDM 49	1/26/95	TDSS				0.001		
183	TDM XLIX	TDM 49	4/24/95	TDSS						
183	TDM XLIX	TDM 49	7/21/95	TDSS				0.001		
183	TDM XLIX	TDM 49	11/20/95	TDSS						
183	TDM XLIX	TDM 49	1/24/96	TDSS				0.001		
183	TDM XLIX	TDM 49	4/24/96	TDSS						
183	TDM XLIX	TDM 49	7/10/96	TDSS				0.001		
183	TDM XLIX	TDM 49	11/11/96	TDSS						
183	TDM XLIX	TDM 49	1/27/97	TDSS				0.001		
183	TDM XLIX	TDM 49	4/26/97	TDSS						
183	TDM XLIX	TDM 49	5/10/97	TDSS						
183	TDM XLIX	TDM 49	7/7/97	TDSS				0.001		
183	TDM XLIX	TDM 49	10/9/97	TDSS						
183	TDM XLIX	TDM 49	11/1/97	TDSS						
183	TDM XLIX	TDM 49	1/1/98	TDSS				0.001		
183	TDM XLIX	TDM 49	4/10/98	TDSS						
183	TDM XLIX	TDM 49	7/2/98	TDSS				0.001		
183	TDM XLIX	TDM 49	10/13/98	TDSS						
183	TDM XLIX	TDM 49	1/7/99	TDSS				0.001		
183	TDM XLIX	TDM 49	4/17/99	TDSS						
183	TDM XLIX	TDM 49	7/5/99	TDSS				0.001		
183	TDM XLIX	TDM 49	10/6/99	TDSS						
183	TDM XLIX	TDM 49	1/6/00	TDSS				0.001		
183	TDM XLIX	TDM 49	4/4/00	TDSS						
183	TDM XLIX	TDM 49	7/6/00	TDSS				0.001		
183	TDM XLIX	TDM 49	10/25/00	TDSS						
183	TDM XLIX	TDM 49	1/2/01	TDSS				0.001		
183	TDM XLIX	TDM 49	4/10/01	TDSS						
183	TDM XLIX	TDM 49	4/12/01	TDSS						
183	TDM XLIX	TDM 49	8/1/01	TDSS				0.001		
183	TDM XLIX	TDM 49	10/29/01	TDSS						
183	TDM XLIX	TDM 49	2/22/02	TDSS				0.001		
183	TDM XLIX	TDM 49	4/30/02	TDSS						
183	TDM XLIX	TDM 49	9/30/02	TDSS				0.001		
183	TDM XLIX	TDM 49	12/4/02	TDSS				0.001		
183	TDM XLIX	TDM 49	1/31/03	TDSS				0.001		
183	TDM XLIX	TDM 49	5/8/03	TDSS						

Appendix C

Well Number	Well Name		Date	Monitor	Comment	Aluminum (mg/L)	Antimony(mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)
183	TDM XLIX	TDM 49	7/18/03	TDSS				0.001		
184	TDM XLX	TDM 49	4/23/92	TDSS						
47	DW-18		2/25/86	OBSS				0.001		
47	DW-18		3/20/86	OBSS				0.001		
47	DW-18		5/24/86	OBSS				0.001		
47	DW-18		8/18/86	OBSS		0.1		0.001	0.1	
47	DW-18		11/17/86	OBSS				0.001		
47	DW-18		2/5/87	OBSS						
47	DW-18		6/29/87	OBSS						
47	DW-18		8/25/87	OBSS						
47	DW-18		12/7/87	OBSS		0.1		0.001	0.1	
47	DW-18		2/26/88	OBSS						
47	DW-18		5/23/88	OBSS				0.001		
47	DW-18		8/31/88	OBSS						
47	DW-18		11/28/88	OBSS		0.1		0.001	0.1	
47	DW-18		5/3/89	OBSS				0.001		
47	DW-18		11/21/89	OBSS		0.1		0.001	0.1	
47	DW-18		5/2/90	OBSS				0.001		
47	DW-18		11/27/90	OBSS		0.1		0.001	0.1	
47	DW-18		11/18/91	OBSS		0.1		0.001		
47	DW-18		5/6/92	OBSS				0.001		
47	DW-18		11/7/92	OBSS		0.1		0.001		
47	DW-18		5/5/93	OBSS						
47	DW-18		11/30/93	OBSS						
47	DW-18		5/24/94	OBSS				0.001		
47	DW-18		11/30/94	OBSS						
47	DW-18		5/17/95	OBSS				0.001		
47	DW-18		11/27/95	OBSS		0.1		0.001	0.1	
47	DW-18		5/20/96	OBSS				0.001		
47	DW-18		11/14/96	OBSS				0.002		
47	DW-18		6/6/97	OBSS				0.001		
47	DW-18		11/14/97	OBSS		0.1		0.001	0.1	
47	DW-18		5/8/98	OBSS				0.001		
47	DW-18		11/11/98	OBSS		0.1		0.001	0.1	
47	DW-18		5/18/99	OBSS				0.001		
47	DW-18		11/5/99	OBSS		0.1		0.001	0.1	
47	DW-18		6/2/00	OBSS				0.001		
47	DW-18		11/22/00	OBSS						
47	DW-18		5/11/01	OBSS				0.001		
47	DW-18		10/31/01	OBSS		0.1		0.001	0.1	
47	DW-18		5/17/02	OBSS				0.001		
47	DW-18		1/22/03	OBSS				0.001		
47	DW-18		7/15/03	OBSS				0.001		
48	DW-11		7/24/92					0.001		

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
110	TDM VI	TDM 6	1/10/86						72	18	
110	TDM VI	TDM 6	4/22/86						87	21	
110	TDM VI	TDM 6	7/16/86						75	23	
110	TDM VI	TDM 6	10/20/86						91	230	
110	TDM VI	TDM 6	1/2/87						80	23	
110	TDM VI	TDM 6	4/10/87						95	26	
110	TDM VI	TDM 6	8/12/87						269	90	
110	TDM VI	TDM 6	10/31/87						216	60	
110	TDM VI	TDM 6	1/27/88						345	105	
110	TDM VI	TDM 6	4/30/88						321	120	
110	TDM VI	TDM 6	7/20/88						253	90	
110	TDM VI	TDM 6	10/15/88						245	298	
111	TDM VI-R	TDM 6-R	1/14/86						513	260	
111	TDM VI-R	TDM 6-R	4/25/86						521	265	
111	TDM VI-R	TDM 6-R	7/21/86						461	260	
111	TDM VI-R	TDM 6-R	10/29/86						521	260	
111	TDM VI-R	TDM 6-R	1/9/87						521	270	
111	TDM VI-R	TDM 6-R	8/13/87						713	300	
111	TDM VI-R	TDM 6-R	10/31/87						453	63	
111	TDM VI-R	TDM 6-R	1/27/88						505	295	
111	TDM VI-R	TDM 6-R	4/30/88						762	310	
111	TDM VI-R	TDM 6-R	7/20/88						721	360	
111	TDM VI-R	TDM 6-R	10/19/88						778	343	
112	TDM VII	TDM 7	10/20/81								
112	TDM VII	TDM 7	11/13/81								
112	TDM VII	TDM 7	12/8/81								
112	TDM VII	TDM 7	3/16/82								
112	TDM VII	TDM 7	4/14/82								
112	TDM VII	TDM 7	8/26/82								
112	TDM VII	TDM 7	11/16/82								
112	TDM VII	TDM 7	1/14/86				0.14	0.008	393	205	0.02
112	TDM VII	TDM 7	2/19/86								
112	TDM VII	TDM 7	3/19/86								
112	TDM VII	TDM 7	4/25/86				0.18	0.006	465	205	0.01
112	TDM VII	TDM 7	5/26/86								
112	TDM VII	TDM 7	6/23/86								
112	TDM VII	TDM 7	7/23/86				0.04	0.002	489	233	0.01
112	TDM VII	TDM 7	8/13/86								
112	TDM VII	TDM 7	9/25/86								
112	TDM VII	TDM 7	10/28/86				0.14	0.008	433	205	0.01
112	TDM VII	TDM 7	11/14/86								
112	TDM VII	TDM 7	12/5/86								
112	TDM VII	TDM 7	1/14/87				0.22	0.011	489	210	0.01
112	TDM VII	TDM 7	2/12/87								
112	TDM VII	TDM 7	3/17/87								
112	TDM VII	TDM 7	4/13/87				0.2	0.008	393	230	0.1
112	TDM VII	TDM 7	5/27/87								
112	TDM VII	TDM 7	6/23/87								
112	TDM VII	TDM 7	8/6/87				0.09	0.006	521	220	0.01
112	TDM VII	TDM 7	8/10/87								
112	TDM VII	TDM 7	8/27/87								
112	TDM VII	TDM 7	9/30/87								
112	TDM VII	TDM 7	10/28/87				0.1	0.002	497	208	0.01
112	TDM VII	TDM 7	11/30/87								
112	TDM VII	TDM 7	1/13/88				0.27	0.004	389	206	0.1
112	TDM VII	TDM 7	4/6/88				0.21	0.007	577	220	0.01
112	TDM VII	TDM 7	7/8/88				0.16	0.012	593	215	0.03
112	TDM VII	TDM 7	8/31/88					0.006		242	0.02
112	TDM VII	TDM 7	9/15/88								
112	TDM VII	TDM 7	9/29/88						585		
112	TDM VII	TDM 7	10/14/88								
112	TDM VII	TDM 7	1/26/89		488			0.007	521	319	0.01
112	TDM VII	TDM 7	4/6/89		540.46						
112	TDM VII	TDM 7	7/18/89		544.12			0.01	474	260	0.01
112	TDM VII	TDM 7	10/18/89		561.2				565	230	
112	TDM VII	TDM 7	1/19/90		553.88			0.012	553	226	0.01
112	TDM VII	TDM 7	5/1/90		578.28				581	225	
112	TDM VII	TDM 7	8/23/90		580.72			0.009	649	202	0.01
112	TDM VII	TDM 7	10/19/90		468.42				518	216	
112	TDM VII	TDM 7	1/11/91		508			0.01		207	0.05
112	TDM VII	TDM 7	10/10/91		502.88					204	
112	TDM VII	TDM 7	1/8/92		461.89			0.01		184	0.05
112	TDM VII	TDM 7	4/23/92		539					193	
112	TDM VII	TDM 7	7/9/92		308.9			0.01		175	0.05
112	TDM VII	TDM 7	10/27/92		514					179	
112	TDM VII	TDM 7	1/11/93		512			0.01		176	0.05
112	TDM VII	TDM 7	1/14/93								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
112	TDM VII	TDM 7	4/26/93		505					173	
112	TDM VII	TDM 7	4/27/93								
112	TDM VII	TDM 7	7/15/93		514			0.01		191	0.05
112	TDM VII	TDM 7	10/27/93								
112	TDM VII	TDM 7	1/14/94								
112	TDM VII	TDM 7	4/25/94								
112	TDM VII	TDM 7	7/8/94	560				0.01	648	170	0.05
112	TDM VII	TDM 7	10/27/94								
112	TDM VII	TDM 7	1/30/95		533			0.01	675	179	0.05
112	TDM VII	TDM 7	4/24/95								
112	TDM VII	TDM 7	5/4/95		532				656	201	
112	TDM VII	TDM 7	7/21/95		535			0.01	690	193	0.05
112	TDM VII	TDM 7	7/24/95								
112	TDM VII	TDM 7	11/22/95		521				645	170	
112	TDM VII	TDM 7	1/25/96								
112	TDM VII	TDM 7	1/26/96		574			0.01	698	167	0.05
112	TDM VII	TDM 7	4/30/96		589				664	181	
112	TDM VII	TDM 7	7/9/96		567			0.01	662	180	0.05
112	TDM VII	TDM 7	11/12/96		508				744	190	
112	TDM VII	TDM 7	2/4/97		555			0.01	740	215	0.05
112	TDM VII	TDM 7	4/21/97		548				568	165	
112	TDM VII	TDM 7	7/1/97		554			0.01	730	196	0.05
112	TDM VII	TDM 7	10/9/97		544				655	182	
112	TDM VII	TDM 7	1/1/98		536			0.005	671	199	0.05
112	TDM VII	TDM 7	4/4/98		535				598	183	
112	TDM VII	TDM 7	7/1/98		529			0.005	636	170	0.05
112	TDM VII	TDM 7	10/12/98		511				696	170	
112	TDM VII	TDM 7	1/6/99		523			0.005	627	175	0.05
112	TDM VII	TDM 7	4/19/99		537				667	187	
112	TDM VII	TDM 7	7/9/99		526			0.005	665	181	0.05
112	TDM VII	TDM 7	10/6/99		525				632	167	
112	TDM VII	TDM 7	1/6/00		507			0.01	556	151	0.05
112	TDM VII	TDM 7	1/16/00								
112	TDM VII	TDM 7	4/10/00		519				584	186	
112	TDM VII	TDM 7	7/5/00		509			0.01	601	150	0.05
112	TDM VII	TDM 7	10/26/00		498				607	176	
112	TDM VII	TDM 7	1/3/01		499			0.01	623	158	0.05
112	TDM VII	TDM 7	4/11/01		501				547	154	
112	TDM VII	TDM 7	4/12/01								
112	TDM VII	TDM 7	8/1/01		480				618	162	0.001
112	TDM VII	TDM 7	10/29/01		520				634	148	
112	TDM VII	TDM 7	2/26/02		510			0.01	582	160	0.05
112	TDM VII	TDM 7	5/6/02		512				638	152	
112	TDM VII	TDM 7	9/30/02		501			0.01	619	137.1	0.05
112	TDM VII	TDM 7	12/5/02					0.0005		120	0.001
112	TDM VII	TDM 7	1/23/03					0.0005		150	0.001
112	TDM VII	TDM 7	4/29/03					0.0005		150	0.001
112	TDM VII	TDM 7	7/15/03					0.0005		150	0.0011
112	TDM VII	TDM 7	10/21/03							160	
112a	TDM VII-a	TDM 7-a	9/15/88					0.008		202	0.01
112a	TDM VII-a	TDM 7-a	9/29/88					0.008		211	0.01
112a	TDM VII-a	TDM 7-a	10/14/88				0.45	0.008	248	220	0.01
112a	TDM VII-a	TDM 7-a	4/6/89					0.007	507	260	0.01
114	TDM IX	TDM 9	7/10/81								
114	TDM IX	TDM 9	10/19/81								
114	TDM IX	TDM 9	2/11/82								
114	TDM IX	TDM 9	3/23/82								
114	TDM IX	TDM 9	4/14/82								
114	TDM IX	TDM 9	8/30/82								
114	TDM IX	TDM 9	10/20/82								
114	TDM IX	TDM 9	1/15/86				0.15	0.01	321	335	0.34
114	TDM IX	TDM 9	2/28/86								
114	TDM IX	TDM 9	3/19/86								
114	TDM IX	TDM 9	4/29/86				0.16	0.007	361	350	0.41
114	TDM IX	TDM 9	5/26/86								
114	TDM IX	TDM 9	6/23/86								
114	TDM IX	TDM 9	7/18/86				0.01	0.005	421	350	0.62
114	TDM IX	TDM 9	8/13/86								
114	TDM IX	TDM 9	9/25/86								
114	TDM IX	TDM 9	10/28/86				0.29	0.013	421	365	0.36
114	TDM IX	TDM 9	11/14/86								
114	TDM IX	TDM 9	12/6/86								
114	TDM IX	TDM 9	1/9/87				0.24	0.014	381	360	0.3
114	TDM IX	TDM 9	2/12/87								
114	TDM IX	TDM 9	3/17/87								
114	TDM IX	TDM 9	4/27/87				0.2	0.006	297	300	0.03
114	TDM IX	TDM 9	5/28/87								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
114	TDM IX	TDM 9	6/25/87								
114	TDM IX	TDM 9	8/6/87				0.51	0.008	441	390	0.37
114	TDM IX	TDM 9	8/30/87								
114	TDM IX	TDM 9	10/4/87								
114	TDM IX	TDM 9	10/25/87				0.48	0.002	285	420	0.55
114	TDM IX	TDM 9	11/30/87								
114	TDM IX	TDM 9	1/19/88				0.43	0.013	192	360	0.1
114	TDM IX	TDM 9	4/6/88				0.34	0.013	641	400	0.01
114	TDM IX	TDM 9	7/8/88				0.16	0.016	681	275	0.02
114	TDM IX	TDM 9	9/25/88					0.008		387	0.61
114	TDM IX	TDM 9	9/15/88					0.011		388	0.62
114	TDM IX	TDM 9	9/29/88	12				0.012	497	376	0.6
114	TDM IX	TDM 9	10/6/88			12	1.2	0.02	482	359	0.12
114	TDM IX	TDM 9	1/12/89		290.36			0.01	384	391	0.2
114	TDM IX	TDM 9	4/6/89		366			0.01	380	390	0.79
114	TDM IX	TDM 9	7/12/89		351.36			0.01	340	400	0.47
114	TDM IX	TDM 9	10/20/89		285.48					390	
114	TDM IX	TDM 9	12/12/89		241.56			0.014	433	400	2.08
114	TDM IX	TDM 9	1/16/90		241.56			0.013	472	420	1.88
114	TDM IX	TDM 9	5/1/90		270.84				641	600	
114	TDM IX	TDM 9	8/27/90		375.76			0.012	752	400	0.5
114	TDM IX	TDM 9	10/19/90		463.6				358	380	
114	TDM IX	TDM 9	1/13/91		254			0.01		320	0.05
114	TDM IX	TDM 9	10/14/91		424.32					232	
114	TDM IX	TDM 9	1/8/92		537.53			0.01		239	0.05
114	TDM IX	TDM 9	4/9/92								
114	TDM IX	TDM 9	4/23/92		571					344	
114	TDM IX	TDM 9	7/24/92		269.6			0.01		337	0.05
114	TDM IX	TDM 9	10/12/92								
114	TDM IX	TDM 9	10/27/92		419					348	
114	TDM IX	TDM 9	1/4/93								
114	TDM IX	TDM 9	1/11/93		332			0.01		329	0.05
114	TDM IX	TDM 9	1/12/93								
114	TDM IX	TDM 9	4/26/93								
114	TDM IX	TDM 9	4/27/93		293					295	
114	TDM IX	TDM 9	7/13/93		310			0.01		336	0.05
114	TDM IX	TDM 9	10/28/93								
114	TDM IX	TDM 9	1/12/94								
114	TDM IX	TDM 9	4/16/94								
114	TDM IX	TDM 9	7/8/94	776				0.01	430	344	0.05
114	TDM IX	TDM 9	10/12/94								
114	TDM IX	TDM 9	1/23/95								
114	TDM IX	TDM 9	1/30/95		388			0.01	470	327	0.05
114	TDM IX	TDM 9	4/3/95								
114	TDM IX	TDM 9	5/4/95		332				442	372	
114	TDM IX	TDM 9	7/24/95		313			0.01	474	339	0.05
114	TDM IX	TDM 9	11/21/95		267				440	299	
114	TDM IX	TDM 9	1/15/96								
114	TDM IX	TDM 9	1/26/96		282			0.01	440	295	0.05
114	TDM IX	TDM 9	4/30/96								
114	TDM IX	TDM 9	7/9/96		226			0.01	465	317	0.05
114	TDM IX	TDM 9	7/10/96								
114	TDM IX	TDM 9	11/12/96		212				491	337	
114	TDM IX	TDM 9	2/4/97		272			0.01	510	350	0.05
114	TDM IX	TDM 9	3/20/97								
114	TDM IX	TDM 9	4/26/97		296				475	289	
114	TDM IX	TDM 9	7/8/97		199			0.01	465	297	0.05
114	TDM IX	TDM 9	10/7/97		235				457	325	
114	TDM IX	TDM 9	1/5/98		309			0.005	438	322	0.05
114	TDM IX	TDM 9	1/6/98								
114	TDM IX	TDM 9	4/10/98		276				413	332	
114	TDM IX	TDM 9	7/2/98		379			0.005	445	290	0.05
114	TDM IX	TDM 9	10/22/98		373				443	293	
114	TDM IX	TDM 9	1/7/99		272			0.005	435	327	0.05
114	TDM IX	TDM 9	4/19/99		311				466	319	
114	TDM IX	TDM 9	7/5/99								
114	TDM IX	TDM 9	7/9/99		320			0.005	487	326	0.05
114	TDM IX	TDM 9	10/11/99		245				446	334	
114	TDM IX	TDM 9	1/11/00		297			0.005	364	303	0.05
114	TDM IX	TDM 9	4/11/00		300				448	370	
114	TDM IX	TDM 9	7/11/00		349			0.01	446	287	0.05
114	TDM IX	TDM 9	10/26/00								
114	TDM IX	TDM 9	10/27/00		285				479	308	
114	TDM IX	TDM 9	1/5/01		274			0.01	455	296	0.05
114	TDM IX	TDM 9	4/11/01		345				450	278	
114	TDM IX	TDM 9	4/12/01								
114	TDM IX	TDM 9	7/17/01								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
114	TDM IX	TDM 9	7/31/01		330			0.01	450	290	0.003
114	TDM IX	TDM 9	10/17/01								
114	TDM IX	TDM 9	10/29/01		340				517	319	
114	TDM IX	TDM 9	2/27/02		320			0.01	449	318	0.05
114	TDM IX	TDM 9	5/7/02		423				495	312	
114	TDM IX	TDM 9	10/10/02		305			0.01	475.2	270.8	0.05
114	TDM IX	TDM 9	12/6/02					0.0005		280	0.001
114	TDM IX	TDM 9	1/23/03					0.0005		300	0.001
114	TDM IX	TDM 9	4/29/03					0.0005		250	0.0011
114	TDM IX	TDM 9	7/16/03								
114	TDM IX	TDM 9	7/16/03					0.000953		300	0.001
114	TDM IX	TDM 9	10/20/03							270	
115	TDM X	TDM 10	1/15/86								
115	TDM X	TDM 10	4/29/86						521	350	
115	TDM X	TDM 10	7/18/86						481	370	
115	TDM X	TDM 10	10/28/86						501	490	
115	TDM X	TDM 10	1/9/87						461	490	
115	TDM X	TDM 10	4/27/87						321	350	
115	TDM X	TDM 10	8/5/87						786	590	
115	TDM X	TDM 10	10/25/87						501	480	
115	TDM X	TDM 10	1/27/88						517	473	
115	TDM X	TDM 10	4/28/88						737	470	
115	TDM X	TDM 10	7/14/88						705	420	
115	TDM X	TDM 10	10/19/88						697	409	
115	TDM X	TDM 10	1/26/89						601	391	
116	TDM XI	TDM 11	7/16/81								
116	TDM XI	TDM 11	10/19/81								
116	TDM XI	TDM 11	2/2/82								
116	TDM XI	TDM 11	3/23/82								
116	TDM XI	TDM 11	8/30/82								
116	TDM XI	TDM 11	10/20/82								
116	TDM XI	TDM 11	1/15/86						57	22	
116	TDM XI	TDM 11	4/29/86						64	20	
116	TDM XI	TDM 11	7/18/86						48	20	
116	TDM XI	TDM 11	10/28/86						63	16	
116	TDM XI	TDM 11	1/9/87						58	23	
116	TDM XI	TDM 11	4/27/87						59	28	
116	TDM XI	TDM 11	8/3/87						34	10	
116	TDM XI	TDM 11	10/25/87						74	30	
116	TDM XI	TDM 11	1/19/88						85	34	
116	TDM XI	TDM 11	4/6/88						104	36	
116	TDM XI	TDM 11	7/8/88						99	29	
116	TDM XI	TDM 11	10/6/88						122	29	
116	TDM XI	TDM 11	1/12/89						469	31	
116	TDM XI	TDM 11	4/6/89					0.0002	97	50	0.01
116	TDM XI	TDM 11	5/1/90		217.16				128	85	
116	TDM XI	TDM 11	8/23/90		261.08			0.002	135	40	0.01
116	TDM XI	TDM 11	10/19/90		251.32				120	42	
116	TDM XI	TDM 11	1/11/91		232			0.01		37.6	0.05
116	TDM XI	TDM 11	10/14/91		151					46.3	
116	TDM XI	TDM 11	1/14/92		270.84			0.01		36.1	0.05
116	TDM XI	TDM 11	4/23/92		267					35.3	
116	TDM XI	TDM 11	7/10/92		159			0.01		46	0.05
116	TDM XI	TDM 11	10/27/92		250					41.1	
116	TDM XI	TDM 11	1/11/93		229			0.01		41.9	0.05
116	TDM XI	TDM 11	4/27/93		249					42.6	
116	TDM XI	TDM 11	7/13/93		269			0.01		56.1	0.05
116	TDM XI	TDM 11	10/28/93								
116	TDM XI	TDM 11	1/14/94								
116	TDM XI	TDM 11	4/24/94								
116	TDM XI	TDM 11	7/10/94	267				0.01	135	39.4	0.05
116	TDM XI	TDM 11	10/27/94								
116	TDM XI	TDM 11	1/30/95		236			0.01	149	46.3	0.05
116	TDM XI	TDM 11	5/4/95		262				159	47	
116	TDM XI	TDM 11	7/24/95								
116	TDM XI	TDM 11	7/25/95		268			0.01	161	47	0.05
116	TDM XI	TDM 11	11/21/95		276				175	44.5	
116	TDM XI	TDM 11	1/26/96		278			0.01	154	39.6	0.05
116	TDM XI	TDM 11	4/30/96								
116	TDM XI	TDM 11	7/10/96		280			0.01	171	48.2	0.05
116	TDM XI	TDM 11	11/13/96		295				171	50	
116	TDM XI	TDM 11	1/28/97		268			0.01	171	51	0.05
116	TDM XI	TDM 11	4/4/97								
116	TDM XI	TDM 11	4/26/97		262				154	47	
116	TDM XI	TDM 11	7/7/97		290			0.01	167	41.2	0.05
116	TDM XI	TDM 11	10/7/97		269				184	57.7	
116	TDM XI	TDM 11	1/5/98		268			0.005	170	50	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
116	TDM XI	TDM 11	4/4/98		263				168	48.5	
116	TDM XI	TDM 11	7/2/98		264			0.005	159	42	0.05
116	TDM XI	TDM 11	10/22/98		269				156	42.6	
116	TDM XI	TDM 11	1/6/99		264			0.005	153	46.3	0.05
116	TDM XI	TDM 11	4/17/99		256				163	48.1	
116	TDM XI	TDM 11	7/5/99		254			0.005	155	45	0.05
116	TDM XI	TDM 11	10/6/99		257				173	55	
116	TDM XI	TDM 11	1/6/00		253			0.01	152	51.4	0.05
116	TDM XI	TDM 11	4/10/00		265				157	62.6	
116	TDM XI	TDM 11	7/11/00		255			0.01	165	50.7	0.05
116	TDM XI	TDM 11	10/26/00		259				148	56.9	
116	TDM XI	TDM 11	10/27/00								
116	TDM XI	TDM 11	1/2/01		256			0.01	158	57.9	0.05
116	TDM XI	TDM 11	4/11/01		263				168	45.8	
116	TDM XI	TDM 11	4/12/01								
116	TDM XI	TDM 11	7/17/01		260			0.01	180	59	0.0007
116	TDM XI	TDM 11	10/18/01		260				182	56	
116	TDM XI	TDM 11	2/22/02		261			0.01	172	58.3	0.05
116	TDM XI	TDM 11	5/7/02		276				192	62.4	
116	TDM XI	TDM 11	10/2/02		267			0.01	166.1	50.4	0.05
116	TDM XI	TDM 11	12/3/02					0.0005		43	0.001
116	TDM XI	TDM 11	1/23/03					0.0005		52	0.001
116	TDM XI	TDM 11	4/29/03					0.0005		47	0.001
116	TDM XI	TDM 11	7/16/03					0.0005		48	0.001
116	TDM XI	TDM 11	10/21/03							52	
116R	TDM XIR	TDM 11R	9/26/89		68.3			0.002	74	170	0.01
116R	TDM XIR	TDM 11R	10/20/89		190.32				76	48	
116R	TDM XIR	TDM 11R	1/19/90		190.32			0.002	104	44	0.01
117	TDM XII	TDM 12	7/16/81								
117	TDM XII	TDM 12	10/23/81								
117	TDM XII	TDM 12	11/23/81								
117	TDM XII	TDM 12	12/10/81								
117	TDM XII	TDM 12	3/26/82								
117	TDM XII	TDM 12	4/14/82								
117	TDM XII	TDM 12	7/26/82								
117	TDM XII	TDM 12	11/16/82								
117	TDM XII	TDM 12	1/15/86				0.18	0.011	401	230	0.01
117	TDM XII	TDM 12	2/19/86								
117	TDM XII	TDM 12	3/19/86								
117	TDM XII	TDM 12	4/24/86				0.35	0.009	461	250	0.01
117	TDM XII	TDM 12	5/26/86								
117	TDM XII	TDM 12	6/23/86								
117	TDM XII	TDM 12	7/21/86				0.1	0.003	501	240	0.01
117	TDM XII	TDM 12	8/13/86								
117	TDM XII	TDM 12	9/25/86								
117	TDM XII	TDM 12	10/22/86				0.27	0.011	421	245	0.01
117	TDM XII	TDM 12	11/14/86								
117	TDM XII	TDM 12	12/5/86								
117	TDM XII	TDM 12	1/15/87				0.3	0.016	541	240	0.01
117	TDM XII	TDM 12	2/12/87								
117	TDM XII	TDM 12	3/17/87								
117	TDM XII	TDM 12	4/15/87				0.29	0.012	381	280	0.1
117	TDM XII	TDM 12	5/27/87								
117	TDM XII	TDM 12	6/23/87								
117	TDM XII	TDM 12	8/6/87				0.35	0.008	545	290	0.01
117	TDM XII	TDM 12	8/27/87								
117	TDM XII	TDM 12	9/30/87								
117	TDM XII	TDM 12	10/28/87				0.3	0.002	465	287	0.01
117	TDM XII	TDM 12	11/30/87								
117	TDM XII	TDM 12	1/19/88				0.5	0.013	417	270	0.1
117	TDM XII	TDM 12	4/6/88				0.18	0.014	651	300	0.01
117	TDM XII	TDM 12	7/8/88				0.24	0.017	681	265	0.03
117	TDM XII	TDM 12	8/25/88					0.008		299	0.01
117	TDM XII	TDM 12	9/9/88					0.012		308	0.01
117	TDM XII	TDM 12	9/23/88					0.011		308	0.02
117	TDM XII	TDM 12	10/13/88	281		281	0.85	0.01	520	352	0.01
117	TDM XII	TDM 12	1/19/89								
117	TDM XII	TDM 12	4/6/89		573.4	342		0.016	492	305	0.01
117	TDM XII	TDM 12	7/12/89		544.12			0.008	514	350	0.01
117	TDM XII	TDM 12	10/20/89		468.48				471	295	
117	TDM XII	TDM 12	12/18/89		583.16			0.013	553	350	0.04
117	TDM XII	TDM 12	1/18/90		605.12			0.012	581	310	0.01
117	TDM XII	TDM 12	5/1/90		480.68				549	255	
117	TDM XII	TDM 12	8/22/90		414.8			0.009	673	228	0.01
117	TDM XII	TDM 12	10/19/90		578.28				473	260	
117	TDM XII	TDM 12	1/13/91		593			0.01		245	0.05
117	TDM XII	TDM 12	10/14/91		678.08					276	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
117	TDM XII	TDM 12	1/14/92		681.98			0.01		249	0.05
117	TDM XII	TDM 12	4/23/92		696					255	
117	TDM XII	TDM 12	7/24/92		588			0.01		240	0.05
117	TDM XII	TDM 12	10/27/92		588					235	
117	TDM XII	TDM 12	1/11/93		576			0.01		259	0.05
117	TDM XII	TDM 12	4/27/93		672					251	
117	TDM XII	TDM 12	7/14/93		780			0.01		257	0.05
117	TDM XII	TDM 12	7/15/93								
117	TDM XII	TDM 12	10/27/93								
117	TDM XII	TDM 12	1/12/94								
117	TDM XII	TDM 12	4/25/94								
117	TDM XII	TDM 12	7/7/94	715				0.01	645	269	0.05
117	TDM XII	TDM 12	10/25/94								
117	TDM XII	TDM 12	1/23/95								
117	TDM XII	TDM 12	1/26/95		692			0.01	620	287	0.05
117	TDM XII	TDM 12	5/4/95		760				720	318	
117	TDM XII	TDM 12	7/24/95		728			0.01	739	271	0.05
117	TDM XII	TDM 12	11/21/95		714				665	278	
117	TDM XII	TDM 12	1/15/96								
117	TDM XII	TDM 12	1/26/96		803			0.01	730	253	0.05
117	TDM XII	TDM 12	4/30/96								
117	TDM XII	TDM 12	7/10/96		818			0.01	755	301	0.05
117	TDM XII	TDM 12	7/11/96								
117	TDM XII	TDM 12	11/12/96		678				801	313	
117	TDM XII	TDM 12	1/31/97		876			0.01	830	303	0.05
117	TDM XII	TDM 12	4/26/97		832				740	280	
117	TDM XII	TDM 12	7/1/97		774			0.01	785	289	0.05
117	TDM XII	TDM 12	10/6/97		687				680	278	
117	TDM XII	TDM 12	1/1/98		793			0.005	730	349	0.05
117	TDM XII	TDM 12	4/6/98		820				659	310	
117	TDM XII	TDM 12	7/1/98		783			0.005	710	264	0.05
117	TDM XII	TDM 12	10/22/98		793				722	265	
117	TDM XII	TDM 12	1/7/99		799			0.005	712	303	0.05
117	TDM XII	TDM 12	4/17/99		773				765	302	
117	TDM XII	TDM 12	7/5/99		760			0.005	766	302	0.05
117	TDM XII	TDM 12	10/11/99		737				685	301	
117	TDM XII	TDM 12	1/11/00		727			0.005	667	293	0.05
117	TDM XII	TDM 12	4/11/00		664				604	321	
117	TDM XII	TDM 12	7/11/00		652			0.01	577	289	0.05
117	TDM XII	TDM 12	10/27/00		604				601	286	
117	TDM XII	TDM 12	1/5/01		562			0.01	565	258	0.05
117	TDM XII	TDM 12	4/12/01		516				573	246	
117	TDM XII	TDM 12	8/1/01								
117	TDM XII	TDM 12	10/17/01								
118	TDM XIX	TDM 19	1/16/86						42	17	
118	TDM XIX	TDM 19	4/29/86						46	19	
118	TDM XIX	TDM 19	7/22/86						50	19	
118	TDM XIX	TDM 19	10/28/86						43	16	
118	TDM XIX	TDM 19	1/15/87						48	17	
118	TDM XIX	TDM 19	4/17/87						43	17	
118	TDM XIX	TDM 19	8/3/87						82	18	
118	TDM XIX	TDM 19	10/25/87						40	14	
118	TDM XIX	TDM 19	1/30/88						52	16	
118	TDM XIX	TDM 19	4/28/88						46	28	
118	TDM XIX	TDM 19	7/28/88						36	15	
118	TDM XIX	TDM 19	10/19/88						50	32	
118	TDM XIX	TDM 19	1/27/89						48	17	
119	TDM XX	TDM 20	1/16/86						90	17	
119	TDM XX	TDM 20	4/29/86						98	39	
119	TDM XX	TDM 20	7/22/86						111	39	
119	TDM XX	TDM 20	10/29/86						117	43	
119	TDM XX	TDM 20	1/15/87						116	43	
119	TDM XX	TDM 20	4/17/87						124	52	
119	TDM XX	TDM 20	8/3/87						126	50	
119	TDM XX	TDM 20	10/25/87						146	55	
119	TDM XX	TDM 20	2/11/88						160	58	
119	TDM XX	TDM 20	4/30/88						160	54	
119	TDM XX	TDM 20	7/13/88						161		
119	TDM XX	TDM 20	10/6/88						109	67	
120	TDM XXI	TDM 21	10/22/81								
120	TDM XXI	TDM 21	11/23/81								
120	TDM XXI	TDM 21	12/10/81								
120	TDM XXI	TDM 21	3/26/82								
120	TDM XXI	TDM 21	8/27/82								
120	TDM XXI	TDM 21	10/28/82								
120	TDM XXI	TDM 21	1/16/86				0.17	0.007	529	195	0.01
120	TDM XXI	TDM 21	2/19/86								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
120	TDM XXI	TDM 21	3/19/86								
120	TDM XXI	TDM 21	4/29/86				0.12	0.007	649	200	0.01
120	TDM XXI	TDM 21	5/26/86								
120	TDM XXI	TDM 21	6/23/86								
120	TDM XXI	TDM 21	7/22/86				0.01	0.002	601	300	0.01
120	TDM XXI	TDM 21	8/13/86								
120	TDM XXI	TDM 21	9/25/86								
120	TDM XXI	TDM 21	10/29/86				0.17	0.012	521	190	0.01
120	TDM XXI	TDM 21	11/14/86								
120	TDM XXI	TDM 21	12/5/86								
120	TDM XXI	TDM 21	1/15/87				0.17	0.015	581	180	0.01
120	TDM XXI	TDM 21	2/12/87								
120	TDM XXI	TDM 21	3/17/87								
120	TDM XXI	TDM 21	4/17/87				0.1	0.014	561	220	0.1
120	TDM XXI	TDM 21	5/28/87								
120	TDM XXI	TDM 21	6/23/87								
120	TDM XXI	TDM 21	8/6/87				0.13	0.006	657	320	0.01
120	TDM XXI	TDM 21	8/27/87								
120	TDM XXI	TDM 21	9/30/87								
120	TDM XXI	TDM 21	10/25/87				0.15	0.002	481	400	0.01
120	TDM XXI	TDM 21	11/30/87								
120	TDM XXI	TDM 21	1/19/88				0.42	0.008	541	260	0.1
120	TDM XXI	TDM 21	4/6/88				0.21	0.009	881	280	0.01
120	TDM XXI	TDM 21	7/8/88				0.25	0.015	857	235	0.02
120	TDM XXI	TDM 21	8/25/88					0.007		273	0.04
120	TDM XXI	TDM 21	9/9/88					0.01		273	0.01
120	TDM XXI	TDM 21	9/23/88					0.01		277	0.01
120	TDM XXI	TDM 21	10/7/88			305	0.87	0.01	569	280	0.01
120	TDM XXI	TDM 21	1/27/89		756.4			0.007	561	346	0.01
120	TDM XXI	TDM 21	4/6/89		733.22			0.007	582	290	0.06
120	TDM XXI	TDM 21	7/13/89		749.08			0.004	565	270	0.01
120	TDM XXI	TDM 21	10/18/89		744.2				586	240	
120	TDM XXI	TDM 21	1/15/90		673.44			0.011	593	240	0.01
120	TDM XXI	TDM 21	4/24/90		649.04				818	310	
120	TDM XXI	TDM 21	8/23/90		805.2			0.005	810	265	0.04
120	TDM XXI	TDM 21	10/18/90		807.64				545	395	
120	TDM XXI	TDM 21	1/11/91		722			0.01		285	0.05
120	TDM XXI	TDM 21	10/10/91		728.09					263	
120	TDM XXI	TDM 21	1/8/92		782.99			0.01		257	0.05
120	TDM XXI	TDM 21	4/22/92		774					261	
120	TDM XXI	TDM 21	4/23/92		774					261	
120	TDM XXI	TDM 21	7/9/92		634			0.01		261	0.05
120	TDM XXI	TDM 21	8/14/92								
120	TDM XXI	TDM 21	10/26/92		766					298	
120	TDM XXI	TDM 21	1/11/93		761			0.01		284	0.05
120	TDM XXI	TDM 21	4/26/93		756					275	
120	TDM XXI	TDM 21	7/10/93		906			0.01		284	0.05
120	TDM XXI	TDM 21	10/25/93								
120	TDM XXI	TDM 21	1/13/94								
120	TDM XXI	TDM 21	4/24/94								
120	TDM XXI	TDM 21	7/5/94	809				0.01	781	264	0.05
120	TDM XXI	TDM 21	10/24/94								
120	TDM XXI	TDM 21	1/26/95		840			0.01	890	304	0.05
120	TDM XXI	TDM 21	4/24/95		910				834	370	
120	TDM XXI	TDM 21	7/21/95		899			0.01	884	316	0.05
120	TDM XXI	TDM 21	11/20/95		853				865	293	
120	TDM XXI	TDM 21	1/24/96		987			0.01	920	278	0.05
120	TDM XXI	TDM 21	4/30/96								
120	TDM XXI	TDM 21	7/9/96								
120	TDM XXI	TDM 21	7/11/96		880			0.01	966	340	0.05
120	TDM XXI	TDM 21	11/12/96		748				995	370	
120	TDM XXI	TDM 21	1/27/97		934			0.01	1030	363	0.05
120	TDM XXI	TDM 21	4/21/97		949				794	75	
120	TDM XXI	TDM 21	7/1/97		1009			0.01	1000	364	0.05
120	TDM XXI	TDM 21	10/9/97		1040				925	410	
120	TDM XXI	TDM 21	11/1/97								
120	TDM XXI	TDM 21	1/5/98		1100			0.005	956	416	0.05
120	TDM XXI	TDM 21	4/10/98		1090				873	421	
120	TDM XXI	TDM 21	7/1/98		1113			0.005	926	371	0.05
120	TDM XXI	TDM 21	10/22/98		1200				936	381	
120	TDM XXI	TDM 21	1/5/99		1230			0.005	959	441	0.05
120	TDM XXI	TDM 21	4/17/99		1230				1000	402	
120	TDM XXI	TDM 21	7/9/99		1220			0.005	989	405	0.05
120	TDM XXI	TDM 21	10/6/99		1230				929	379	
120	TDM XXI	TDM 21	1/5/00		1220			0.01	846	287	0.05
120	TDM XXI	TDM 21	4/4/00		1234				922	415	
120	TDM XXI	TDM 21	7/6/00								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
120	TDM XXI	TDM 21	7/11/00		1238			0.01	928	416	0.05
120	TDM XXI	TDM 21	9/9/00								
120	TDM XXI	TDM 21	10/25/00		1190				935	398	
120	TDM XXI	TDM 21	10/26/00								
120	TDM XXI	TDM 21	1/2/01		1211			0.01	925	364	0.05
120	TDM XXI	TDM 21	4/11/01		1205				919	356	
120	TDM XXI	TDM 21	4/12/01								
120	TDM XXI	TDM 21	7/17/01		1200			0.0002	840	380	0.004
120	TDM XXI	TDM 21	10/18/01		1200				956	402	
120	TDM XXI	TDM 21	2/22/02		1200			0.01	856	408	0.05
120	TDM XXI	TDM 21	4/30/02		1171				929	377	
120	TDM XXI	TDM 21	9/30/02		1166			0.01	871	335.3	0.05
120	TDM XXI	TDM 21	12/5/02					0.0005		360	0.001
120	TDM XXI	TDM 21	1/23/03					0.0005		410	0.001
120	TDM XXI	TDM 21	4/29/03					0.0005		320	0.0021
120	TDM XXI	TDM 21	7/11/03					0.0005		370	0.00295
120	TDM XXI	TDM 21	10/20/03							380	
125	TDM XXVI	TDM 26	11/13/81								
125	TDM XXVI	TDM 26	3/29/82								
125	TDM XXVI	TDM 26	8/26/82								
125	TDM XXVI	TDM 26	11/18/82								
125	TDM XXVI	TDM 26	1/17/86						473	210	
125	TDM XXVI	TDM 26	4/25/86						473	220	
125	TDM XXVI	TDM 26	7/23/86						473	220	
125	TDM XXVI	TDM 26	10/28/86						417	215	
125	TDM XXVI	TDM 26	1/14/87						441	215	
125	TDM XXVI	TDM 26	4/13/87						425	225	
125	TDM XXVI	TDM 26	8/6/87						585	207	
125	TDM XXVI	TDM 26	10/31/87						417	215	
125	TDM XXVI	TDM 26	2/20/88						545	190	
125	TDM XXVI	TDM 26	5/12/88						593	195	
125	TDM XXVI	TDM 26	8/30/88					0.005	561	208	0.02
125	TDM XXVI	TDM 26	9/15/88					0.007		211	0.06
125	TDM XXVI	TDM 26	9/29/88					0.009		211	0.01
125	TDM XXVI	TDM 26	10/14/88			305		0.008	437	211	0.01
125	TDM XXVI	TDM 26	11/7/88						489	308	
125	TDM XXVI	TDM 26	2/13/89		484.34	488		0.002	457	209	0.01
125	TDM XXVI	TDM 26	5/10/89		484.34				362	215	0.01
125	TDM XXVI	TDM 26	7/14/89		477.02			0.003	362	180	0.01
125	TDM XXVI	TDM 26	10/18/89		636.84				398	230	
125	TDM XXVI	TDM 26	1/19/90		397.72			0.01	485	145	0.01
125	TDM XXVI	TDM 26	5/1/90		353.8				369	125	
125	TDM XXVI	TDM 26	8/22/90		436.76			0.004	465	145	0.01
125	TDM XXVI	TDM 26	10/18/90		463.6				389	140	
125	TDM XXVI	TDM 26	1/10/91		561			0.01		117	0.05
125	TDM XXVI	TDM 26	10/10/91		372.34					106	
125	TDM XXVI	TDM 26	1/8/92		349.4			0.01		87.7	0.05
125	TDM XXVI	TDM 26	4/9/92								
125	TDM XXVI	TDM 26	4/23/92		407					96.3	
125	TDM XXVI	TDM 26	7/23/92		384			0.01		89.7	0.05
125	TDM XXVI	TDM 26	10/12/92								
125	TDM XXVI	TDM 26	10/26/92		364					93.4	
125	TDM XXVI	TDM 26	1/4/93								
125	TDM XXVI	TDM 26	1/11/93		284			0.01		91.9	0.05
125	TDM XXVI	TDM 26	4/10/93								
125	TDM XXVI	TDM 26	4/26/93		386					96.3	
125	TDM XXVI	TDM 26	7/10/93		421			0.01		92.3	0.05
125	TDM XXVI	TDM 26	10/25/93								
125	TDM XXVI	TDM 26	1/12/94								
125	TDM XXVI	TDM 26	4/26/94								
125	TDM XXVI	TDM 26	7/8/94	388				0.01	328	88.4	0.05
125	TDM XXVI	TDM 26	10/12/94								
125	TDM XXVI	TDM 26	1/23/95								
125	TDM XXVI	TDM 26	1/26/95		327			0.01	322	88.6	0.05
125	TDM XXVI	TDM 26	4/3/95								
125	TDM XXVI	TDM 26	5/4/95		383			0.01	352	92	0.05
125	TDM XXVI	TDM 26	7/24/95		370			0.01	313	92	0.05
125	TDM XXVI	TDM 26	11/20/95		346				311	72.9	
125	TDM XXVI	TDM 26	1/26/96		362			0.01	297	69.2	0.05
125	TDM XXVI	TDM 26	4/15/96								
125	TDM XXVI	TDM 26	7/9/96		359			0.01	305	69	0.05
125	TDM XXVI	TDM 26	11/11/96		324				326	80	
125	TDM XXVI	TDM 26	1/3/97								
125	TDM XXVI	TDM 26	1/27/97		346			0.01	291	71	0.05
125	TDM XXVI	TDM 26	4/11/97								
125	TDM XXVI	TDM 26	4/21/97		329				270	75	
125	TDM XXVI	TDM 26	7/1/97		349			0.01	287	80.4	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
125	TDM XXVI	TDM 26	10/6/97		325				323	82.6	
125	TDM XXVI	TDM 26	1/6/98		341			0.005	283	65.2	0.05
125	TDM XXVI	TDM 26	4/10/98		313				262	70	
125	TDM XXVI	TDM 26	7/1/98		329			0.005	233	47.5	0.05
125	TDM XXVI	TDM 26	10/13/98		312				219	44.7	
125	TDM XXVI	TDM 26	1/5/99		299			0.005	203	49.5	0.05
125	TDM XXVI	TDM 26	4/17/99		307				227	53.1	
125	TDM XXVI	TDM 26	7/9/99		294			0.005	201	46	0.05
125	TDM XXVI	TDM 26	10/6/99		303				220	51	
125	TDM XXVI	TDM 26	1/6/00		299			0.01	198	47.3	0.05
125	TDM XXVI	TDM 26	4/4/00		301				185	48.5	
125	TDM XXVI	TDM 26	7/11/00		293			0.01	196	41.6	0.05
125	TDM XXVI	TDM 26	10/25/00								
125	TDM XXVI	TDM 26	10/26/00		294				184	44.03	
125	TDM XXVI	TDM 26	1/3/01		291			0.01	183	42.1	0.05
125	TDM XXVI	TDM 26	4/12/01		294				206	31.7	
125	TDM XXVI	TDM 26	7/17/01		380			0.0002	410	120	0.001
125	TDM XXVI	TDM 26	10/30/01		290				188	36.7	
125	TDM XXVI	TDM 26	2/22/02		272			0.01	189	37.7	0.05
125	TDM XXVI	TDM 26	5/6/02		308				194	38	
125	TDM XXVI	TDM 26	10/10/02		330			0.01	172.7	36.32	0.05
125	TDM XXVI	TDM 26	12/5/02					0.0005		27	0.001
125	TDM XXVI	TDM 26	1/24/03					0.0005		29	0.001
125	TDM XXVI	TDM 26	4/30/03					0.0005		23	0.001
125	TDM XXVI	TDM 26	7/21/03					0.0005		28	0.001
125	TDM XXVI	TDM 26	10/22/03							24	
126	TDM XXVII	TDM 27	1/13/86						116	13	
126	TDM XXVII	TDM 27	4/21/86						104	11	
126	TDM XXVII	TDM 27	7/16/86						96	11	
126	TDM XXVII	TDM 27	10/20/86						108	13	
126	TDM XXVII	TDM 27	1/2/87						96	14	
126	TDM XXVII	TDM 27	8/12/87						164	12	
126	TDM XXVII	TDM 27	10/31/87						124	11	
126	TDM XXVII	TDM 27	2/29/88						158	11	
126	TDM XXVII	TDM 27	5/28/88						180	20	
126	TDM XXVII	TDM 27	8/30/88						168	13	
126	TDM XXVII	TDM 27	1/10/91					0.01		92.6	0.05
126	TDM XXVII	TDM 27	10/14/91		372.34					272	
127	TDM XXVIII	TDM 28	11/13/81								
127	TDM XXVIII	TDM 28	12/8/81								
127	TDM XXVIII	TDM 28	3/29/82								
127	TDM XXVIII	TDM 28	8/25/82								
127	TDM XXVIII	TDM 28	11/18/82								
127	TDM XXVIII	TDM 28	1/17/86						184	11	
127	TDM XXVIII	TDM 28	4/28/86						180	12	
127	TDM XXVIII	TDM 28	7/23/86						188	12	
127	TDM XXVIII	TDM 28	10/28/86						152	11	
127	TDM XXVIII	TDM 28	1/14/87						136	13	
127	TDM XXVIII	TDM 28	4/13/87						144	12	
127	TDM XXVIII	TDM 28	8/6/87						160	19	
127	TDM XXVIII	TDM 28	10/31/87						138	15	
127	TDM XXVIII	TDM 28	2/20/88						184	12	
127	TDM XXVIII	TDM 28	5/12/88						164	14	
127	TDM XXVIII	TDM 28	8/31/88					172		13	0.01
127	TDM XXVIII	TDM 28	9/15/88					0.002		22	0.01
127	TDM XXVIII	TDM 28	9/29/88					0.003		11	0.01
127	TDM XXVIII	TDM 28	10/14/88			240		0.003	116	12	0.01
127	TDM XXVIII	TDM 28	11/7/88						127	16	
127	TDM XXVIII	TDM 28	2/13/89		344.04	390		0.002	164	15	0.01
127	TDM XXVIII	TDM 28	5/10/89		378.2			0.002	138	14	0.01
127	TDM XXVIII	TDM 28	7/14/89		363.56			0.002	112	16	0.01
127	TDM XXVIII	TDM 28	10/18/89		368.44				98	15	
127	TDM XXVIII	TDM 28	1/15/90		307.44			0.004	144	17	0.01
127	TDM XXVIII	TDM 28	4/23/90		297.68				156	55	
127	TDM XXVIII	TDM 28	8/23/90		339.16			0.002	156	30	0.01
127	TDM XXVIII	TDM 28	10/19/90		344.04				88	16	
127	TDM XXVIII	TDM 28	1/11/91		332			0.01		9.4	0.05
127	TDM XXVIII	TDM 28	10/14/91		373.322					4.7	
127	TDM XXVIII	TDM 28	1/8/92		378.44			0.01		10.2	0.05
127	TDM XXVIII	TDM 28	4/9/92								
127	TDM XXVIII	TDM 28	4/22/92		313					9.6	
127	TDM XXVIII	TDM 28	7/23/92		358			0.01		10.8	0.05
127	TDM XXVIII	TDM 28	10/12/92								
127	TDM XXVIII	TDM 28	10/26/92		260					14.8	
127	TDM XXVIII	TDM 28	1/4/93								
127	TDM XXVIII	TDM 28	1/11/93		322			0.01		13	0.05
127	TDM XXVIII	TDM 28	4/10/93								

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Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
127	TDM XXVIII	TDM 28	4/26/93		293					12.5	
127	TDM XXVIII	TDM 28	7/10/93		319			0.01		11.5	0.05
127	TDM XXVIII	TDM 28	10/25/93								
127	TDM XXVIII	TDM 28	1/22/94								
127	TDM XXVIII	TDM 28	4/16/94								
127	TDM XXVIII	TDM 28	7/6/94	336				0.01	160	10.4	0.05
127	TDM XXVIII	TDM 28	10/12/94								
127	TDM XXVIII	TDM 28	1/23/95								
127	TDM XXVIII	TDM 28	1/26/95		317			0.01	141	24.6	0.05
127	TDM XXVIII	TDM 28	4/3/95								
127	TDM XXVIII	TDM 28	5/4/95		331				143	33	
127	TDM XXVIII	TDM 28	7/21/95		316			0.01	145	41	0.05
127	TDM XXVIII	TDM 28	11/20/95		326				145	44.2	
127	TDM XXVIII	TDM 28	1/24/96		388			0.01	144	44	0.05
127	TDM XXVIII	TDM 28	4/15/96								
127	TDM XXVIII	TDM 28	7/9/96		335			0.01	158	47	0.05
127	TDM XXVIII	TDM 28	11/11/96		325				165	55	
127	TDM XXVIII	TDM 28	1/3/97		326			0.01	165	55.1	0.05
127	TDM XXVIII	TDM 28	4/11/97								
127	TDM XXVIII	TDM 28	4/21/97		328				146	47.7	
127	TDM XXVIII	TDM 28	7/8/97		357			0.01	151	52.8	0.05
127	TDM XXVIII	TDM 28	10/6/97		339				182	59.7	
127	TDM XXVIII	TDM 28	11/1/97								
127	TDM XXVIII	TDM 28	1/6/98		350			0.005	173	62.8	0.05
127	TDM XXVIII	TDM 28	4/10/98		356				164	63.5	
127	TDM XXVIII	TDM 28	7/7/98		371			0.005	161	44	0.05
127	TDM XXVIII	TDM 28	10/13/98		353				164	64.6	
127	TDM XXVIII	TDM 28	1/5/99								
127	TDM XXVIII	TDM 28	1/11/99		404			0.005	168	67.8	0.05
127	TDM XXVIII	TDM 28	4/19/99		379				187	70	
127	TDM XXVIII	TDM 28	7/9/99		396			0.005	182	71	0.05
127	TDM XXVIII	TDM 28	10/11/99		388				185	80	
127	TDM XXVIII	TDM 28	1/11/00		378			0.005	197	85.9	0.05
127	TDM XXVIII	TDM 28	4/11/00		388				196	102	
127	TDM XXVIII	TDM 28	7/11/00		381			0.01	191	83.6	0.05
127	TDM XXVIII	TDM 28	10/27/00		344				172	99.5	
127	TDM XXVIII	TDM 28	1/5/01		340			0.01	182	96.8	0.05
127	TDM XXVIII	TDM 28	4/12/01		377				188	91.7	
127	TDM XXVIII	TDM 28	7/17/01								
127	TDM XXVIII	TDM 28	8/1/01		450			0.01	190	120	0.0002
127	TDM XXVIII	TDM 28	10/29/01								
128	TDM XXIX	TDM 29	11/13/81								
128	TDM XXIX	TDM 29	3/29/82								
128	TDM XXIX	TDM 29	8/25/82								
128	TDM XXIX	TDM 29	11/19/82								
128	TDM XXIX	TDM 29	1/17/86						96	28	
128	TDM XXIX	TDM 29	4/28/86								
128	TDM XXIX	TDM 29	7/23/86						80	91	
128	TDM XXIX	TDM 29	10/28/86						83	98	
128	TDM XXIX	TDM 29	1/14/87						58	98	
128	TDM XXIX	TDM 29	4/13/87						30	98	
128	TDM XXIX	TDM 29	8/30/87						44	315	
128	TDM XXIX	TDM 29	10/31/87						0.8	69	
128	TDM XXIX	TDM 29	2/20/88						0	13	
128	TDM XXIX	TDM 29	5/12/88						7	10	
128	TDM XXIX	TDM 29	8/31/88						24	75	
128	TDM XXIX	TDM 29	11/7/88						24	18	
128	TDM XXIX	TDM 29	2/13/89		409.8	195		0.002	26	82	0.01
128	TDM XXIX	TDM 29	5/10/89					0.002	20	70	0.01
128	TDM XXIX	TDM 29	7/14/89					0.002	7	71	0.01
128	TDM XXIX	TDM 29	10/18/89						4	55	
128	TDM XXIX	TDM 29	1/15/90					0.003	4	59	0.01
128	TDM XXIX	TDM 29	4/23/90						2	110	
128	TDM XXIX	TDM 29	8/22/90					0.002	22	68	0.01
128	TDM XXIX	TDM 29	10/18/90						0.01	67	
128	TDM XXIX	TDM 29	1/10/91					0.01		61.2	0.05
128	TDM XXIX	TDM 29	7/19/91					0.01		53	0.05
128	TDM XXIX	TDM 29	10/14/91		192.76					64.4	
128	TDM XXIX	TDM 29	1/8/92		11.71			0.01		55	0.05
128	TDM XXIX	TDM 29	4/9/92								
128	TDM XXIX	TDM 29	4/22/92		12					60.3	
128	TDM XXIX	TDM 29	7/23/92					0.01		57.4	0.05
128	TDM XXIX	TDM 29	10/12/92								
128	TDM XXIX	TDM 29	10/26/92		41					65.6	
128	TDM XXIX	TDM 29	1/4/93								
128	TDM XXIX	TDM 29	1/11/93		76.9			0.01		57.8	0.05
128	TDM XXIX	TDM 29	4/10/93								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
128	TDM XXIX	TDM 29	4/26/93		107					75.9	
128	TDM XXIX	TDM 29	7/10/93								
128	TDM XXIX	TDM 29	10/5/93								
128	TDM XXIX	TDM 29	1/12/94								
128	TDM XXIX	TDM 29	4/16/94								
128	TDM XXIX	TDM 29	7/1/94	167				0.01	51	52.9	0.05
128	TDM XXIX	TDM 29	10/12/94								
128	TDM XXIX	TDM 29	1/23/95								
128	TDM XXIX	TDM 29	1/26/95		191			0.01	75	50.6	0.05
128	TDM XXIX	TDM 29	4/3/95								
128	TDM XXIX	TDM 29	4/24/95		218				73	50	
128	TDM XXIX	TDM 29	7/21/95		202			0.01	69	47	0.05
128	TDM XXIX	TDM 29	11/20/95		238				77.2	40.6	
128	TDM XXIX	TDM 29	1/15/96								
128	TDM XXIX	TDM 29	1/24/96		269			0.01	73	38	0.05
128	TDM XXIX	TDM 29	4/15/96								
128	TDM XXIX	TDM 29	7/9/96		246			0.01	78.9	36.1	0.05
128	TDM XXIX	TDM 29	11/11/96		230				92.6	40.7	
128	TDM XXIX	TDM 29	1/3/97								
128	TDM XXIX	TDM 29	1/27/97		252			0.01	83	36.3	0.05
128	TDM XXIX	TDM 29	4/11/97								
128	TDM XXIX	TDM 29	4/21/97		250				74.9	32.3	
128	TDM XXIX	TDM 29	7/8/97		288			0.01	128	51.4	0.05
128	TDM XXIX	TDM 29	10/9/97		253				83	42	
128	TDM XXIX	TDM 29	1/6/98		266			0.005	87.3	36.1	0.05
128	TDM XXIX	TDM 29	4/10/98		262				84.2	36.2	
128	TDM XXIX	TDM 29	7/7/98		241			0.005	79	32.2	0.05
128	TDM XXIX	TDM 29	10/13/98		264				80.2	34.3	
128	TDM XXIX	TDM 29	1/5/99								
128	TDM XXIX	TDM 29	1/11/99		242			0.005	81.3	33.9	0.05
128	TDM XXIX	TDM 29	4/19/99		430				435	122	
128	TDM XXIX	TDM 29	7/9/99		250			0.005	82	35	0.05
128	TDM XXIX	TDM 29	10/11/99		270				87	34	
128	TDM XXIX	TDM 29	1/11/00		275			0.005	87.1	33.1	0.05
128	TDM XXIX	TDM 29	4/11/00		291				88	31.9	
128	TDM XXIX	TDM 29	7/1/00								
128	TDM XXIX	TDM 29	7/11/00		277			0.01	81	29.7	0.05
128	TDM XXIX	TDM 29	10/27/00		300				91.5	44.17	
128	TDM XXIX	TDM 29	1/5/01		308			0.01	87.9	30.7	0.05
128	TDM XXIX	TDM 29	4/11/01		308				96	28.2	
128	TDM XXIX	TDM 29	4/12/01								
128	TDM XXIX	TDM 29	7/17/01								
128	TDM XXIX	TDM 29	7/31/01		310			0.01	91	30	0.0008
128	TDM XXIX	TDM 29	10/17/01								
128	TDM XXIX	TDM 29	10/29/01		310				86.2	23	
128	TDM XXIX	TDM 29	12/8/01								
128	TDM XXIX	TDM 29	2/27/02		338			0.01	92.1	23.8	0.05
128	TDM XXIX	TDM 29	5/6/02		335				97.9	28.3	
128	TDM XXIX	TDM 29	10/10/02		319			0.01	73.9	22.22	0.05
128	TDM XXIX	TDM 29	12/5/02					0.0005		22	0.001
128	TDM XXIX	TDM 29	5/6/03							16	
128	TDM XXIX	TDM 29	7/15/03					0.0005		20	0.00142
128	TDM XXIX	TDM 29	10/21/03							19	
129	TDM XXX	TDM 30	10/15/81								
129	TDM XXX	TDM 30	11/13/81								
129	TDM XXX	TDM 30	12/8/81								
129	TDM XXX	TDM 30	3/16/82								
129	TDM XXX	TDM 30	4/13/82								
129	TDM XXX	TDM 30	8/27/82								
129	TDM XXX	TDM 30	10/28/82								
129	TDM XXX	TDM 30	1/15/86								
129	TDM XXX	TDM 30	1/16/86						257	114	
129	TDM XXX	TDM 30	4/28/86						297	118	
129	TDM XXX	TDM 30	7/22/86						297	118	
129	TDM XXX	TDM 30	10/29/86						281	120	
129	TDM XXX	TDM 30	1/15/87						361	126	
129	TDM XXX	TDM 30	4/16/87						313	132	
129	TDM XXX	TDM 30	8/3/87						232	125	
129	TDM XXX	TDM 30	10/25/87						393	127	
129	TDM XXX	TDM 30	2/25/88						480	142	
129	TDM XXX	TDM 30	5/20/88						369	130	
129	TDM XXX	TDM 30	8/30/88						1295	145	
129	TDM XXX	TDM 30	11/16/88						573	172	
129	TDM XXX	TDM 30	2/13/89		402.6	378		0.002	385	255	0.01
129	TDM XXX	TDM 30	5/10/89					0.005	333	155	0.01
129	TDM XXX	TDM 30	7/13/89		461.16			0.002	221	140	0.01
129	TDM XXX	TDM 30	10/18/89		444.08				358	165	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
129	TDM XXX	TDM 30	1/15/90		368.44			0.007	345	150	0.01
129	TDM XXX	TDM 30	4/23/90		385.52				441	195	
129	TDM XXX	TDM 30	8/22/90		70.76			0.002	226	124	0.01
129	TDM XXX	TDM 30	10/18/90		7.32				108	210	
129	TDM XXX	TDM 30	1/11/91		293			0.01		161	0.05
129	TDM XXX	TDM 30	7/4/91					0.01		97.6	0.05
129	TDM XXX	TDM 30	10/10/91		378.2					153	
129	TDM XXX	TDM 30	1/8/92		296.46			0.01		109	0.05
129	TDM XXX	TDM 30	4/9/92								
129	TDM XXX	TDM 30	4/22/92		490					138	
129	TDM XXX	TDM 30	7/22/92								
129	TDM XXX	TDM 30	7/23/92		133			0.01		105	0.05
129	TDM XXX	TDM 30	10/12/92								
129	TDM XXX	TDM 30	10/26/92		396					145	
129	TDM XXX	TDM 30	1/4/93								
129	TDM XXX	TDM 30	1/11/93		547			0.01		179	0.05
129	TDM XXX	TDM 30	4/10/93								
129	TDM XXX	TDM 30	4/26/93		454					169	
129	TDM XXX	TDM 30	7/10/93		175			0.01		125	0.05
129	TDM XXX	TDM 30	10/5/93								
129	TDM XXX	TDM 30	1/12/94								
129	TDM XXX	TDM 30	4/16/94								
129	TDM XXX	TDM 30	7/1/94								
129	TDM XXX	TDM 30	7/5/94	570				0.01	550	177	0.05
129	TDM XXX	TDM 30	10/12/94								
129	TDM XXX	TDM 30	1/26/95		562			0.01	680	192	0.05
129	TDM XXX	TDM 30	4/3/95								
129	TDM XXX	TDM 30	4/24/95		488				446	166	
129	TDM XXX	TDM 30	7/21/95					0.01	129	30.6	0.05
129	TDM XXX	TDM 30	11/20/95						106	50.6	
129	TDM XXX	TDM 30	1/15/96								
129	TDM XXX	TDM 30	1/24/96		345			0.01	284	113	0.05
129	TDM XXX	TDM 30	4/15/96								
129	TDM XXX	TDM 30	7/9/96					0.01	135	61	0.05
129	TDM XXX	TDM 30	11/12/96		655				244	118	
129	TDM XXX	TDM 30	1/3/97								
129	TDM XXX	TDM 30	2/4/97		432			0.01	370	149	0.05
129	TDM XXX	TDM 30	4/21/97								
129	TDM XXX	TDM 30	7/8/97		386			0.01	299	144	0.05
129	TDM XXX	TDM 30	10/9/97		436				391	157	
129	TDM XXX	TDM 30	1/6/98		466			0.005	486	191	0.05
129	TDM XXX	TDM 30	4/4/98		425				343	146	
129	TDM XXX	TDM 30	4/10/98								
129	TDM XXX	TDM 30	7/7/98		399			0.005	295	117	0.05
129	TDM XXX	TDM 30	10/22/98		635				482	190	
129	TDM XXX	TDM 30	1/5/99								
129	TDM XXX	TDM 30	1/11/99		443			0.005	219	87.7	0.05
129	TDM XXX	TDM 30	4/19/99		544				365	148	
129	TDM XXX	TDM 30	7/9/99		248			0.005	173	64	0.05
129	TDM XXX	TDM 30	10/11/99		423				292	115	
129	TDM XXX	TDM 30	1/11/00		313			0.005	240	107	0.05
129	TDM XXX	TDM 30	4/11/00		332				210	103	
129	TDM XXX	TDM 30	7/11/00		296			0.01	129	58.8	0.05
129	TDM XXX	TDM 30	10/27/00		358				183	84.3	
129	TDM XXX	TDM 30	1/5/01		403			0.01	209	89.6	0.05
129	TDM XXX	TDM 30	4/11/01		411				222	77.4	
129	TDM XXX	TDM 30	4/12/01								
129	TDM XXX	TDM 30	7/17/01								
129	TDM XXX	TDM 30	7/31/01		400			0.01	200	80	0.0009
129	TDM XXX	TDM 30	10/17/01								
129	TDM XXX	TDM 30	10/29/01		430				160	51	
129	TDM XXX	TDM 30	2/27/02		386			0.01	130	42.2	0.05
129	TDM XXX	TDM 30	5/6/02		375				127	50	
129	TDM XXX	TDM 30	10/10/02		213			0.01	62.9	39.37	0.05
129	TDM XXX	TDM 30	12/5/02					0.0005		41	0.001
129	TDM XXX	TDM 30	1/24/03					0.0005		40	0.001
129	TDM XXX	TDM 30	4/30/03					0.0005		42	0.001
129	TDM XXX	TDM 30	7/11/03								
129	TDM XXX	TDM 30	7/11/03					0.0005		47	0.00125
129	TDM XXX	TDM 30	10/20/03							46	
130	TDM XXXI	TDM 31	7/3/91					0.01		185	0.05
130	TDM XXXI	TDM 31	4/21/97		596				434	160	
131	RM-1		1/13/86								
131	RM-1		2/19/86								
131	RM-1		3/17/86		46	160	0.49	0.002	204	86	0.01
131	RM-1		4/24/86								
131	RM-1		5/23/86								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
131	RM-1		6/19/86				0.29	0.002	184	78	0.01
131	RM-1		7/22/86								
131	RM-1		8/13/86								
131	RM-1		9/23/86	280		228	0.23	0.002	269	38	0.01
131	RM-1		10/20/86								
131	RM-1		11/12/86								
131	RM-1		12/5/86				0.21	0.002	80	70	0.01
131	RM-1		1/5/87								
131	RM-1		2/12/87								
131	RM-1		3/16/87		84		0.09	0.002	77	40	0.01
131	RM-1		4/16/87								
131	RM-1		5/28/87								
131	RM-1		6/29/87				0.17	0.002	20	10	0.01
131	RM-1		7/29/87								
131	RM-1		8/30/87								
131	RM-1		10/4/87		75.01		0.09	0.002	19	10	0.01
131	RM-1		10/25/87								
131	RM-1		11/30/87								
131	RM-1		2/11/88				0.43	0.002	20	25	0.01
131	RM-1		3/31/88		137.86		0.16	0.002	34	11	0.01
131	RM-1		6/9/88				0.02	0.002	32	29	0.01
131	RM-1		9/19/88		37.21		0.67	0.002	10	20	0.01
131	RM-1		12/5/88				0.38	0.01	26	15	
131	RM-1		3/21/89						194	43	
131	RM-1		9/19/89				0.09	0.002	384	600	0.01
131	RM-1		4/23/90						165	145	
131	RM-1		9/7/90				0.08	0.008	104	55	0.01
131	RM-1		3/28/92							127	
131	RM-1		9/21/92				0.1	0.01		54.5	0.05
131	RM-1		3/3/93							46.1	
131	RM-1		9/16/93								
131	RM-1		3/28/94								
131	RM-1		9/29/94				0.1	0.01	504	20.4	0.05
131	RM-1		3/21/95						411	23	
131	RM-1		9/7/95				0.1	0.01	383	21.9	0.05
131	RM-1		3/12/96						397	21.5	
131	RM-1		9/30/96				0.1	0.01	402	22.5	0.05
131	RM-1		3/21/97					0.01	423	23.2	0.05
131	RM-1		9/29/97		0.1		0.1	0.01	360	21.5	0.05
131	RM-1		3/4/98		0.1			0.005	284	18.2	0.05
131	RM-1		9/7/98		0.1		0.1	0.005	293	15.6	0.05
131	RM-1		3/1/99		1			0.005	357	20	0.05
131	RM-1		9/15/99		1		0.1	0.005	294	14.2	0.05
131	RM-1		4/1/00		1			0.01	313	18.4	0.05
131	RM-1		9/6/00		1		0.1	0.01	232	21.1	0.05
131	RM-1		3/2/01		1			0.01	282	18.6	0.05
131	RM-1		9/14/01				0.08	0.01	252	17.8	0.001
131	RM-1		2/28/02					0.01	309	18.3	0.05
131	RM-1		10/10/02				0.1	0.01	260.6	14.99	0.05
131	RM-1		2/5/03					0.0005			0.001
131	RM-1		7/21/03					0.0005		17	0.001
132	RM-2		1/13/86								
132	RM-2		2/19/86								
132	RM-2		3/17/86		127	151	0.59	0.002	18	16	0.01
132	RM-2		4/24/86								
132	RM-2		5/23/86								
132	RM-2		6/19/86				0.58	0.002	6	38	0.01
132	RM-2		7/22/86								
132	RM-2		8/13/86								
132	RM-2		9/23/86		15	20	0.27	0.002	4	52	0.01
132	RM-2		10/21/86								
132	RM-2		11/12/86								
132	RM-2		12/5/86				0.17	0.002	17	26	0.01
132	RM-2		1/5/87								
132	RM-2		2/12/87								
132	RM-2		3/16/87		43		0.07	0.002	6	47	0.01
132	RM-2		4/16/87								
132	RM-2		5/28/87								
132	RM-2		6/29/87				0.21	0.002	20	17	0.01
132	RM-2		7/29/87								
132	RM-2		8/30/87								
132	RM-2		10/4/87		105.53		0.11	0.002	22	16	0.01
132	RM-2		10/25/87								
132	RM-2		11/30/87								
132	RM-2		2/8/88				0.37	0.002	11	19	0.01
132	RM-2		3/31/88		97.6		0.16	0.002	26	15	0.01
132	RM-2		6/9/88				0.07	0.002	17	17	0.01

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
132	RM-2		9/19/88		100.04		0.25	0.002	20	18	1
132	RM-2		12/5/88				0.16	0.01	26	22	0.01
132	RM-2		3/21/89		135.42				27	35	
132	RM-2		9/19/89		131.76		0.18	0.002	23	24	0.01
132	RM-2		4/23/90		127.86				45	52	
132	RM-2		9/7/90		158.6		0.01	0.002	28	18	0.01
132	RM-2		3/28/92							27.3	
132	RM-2		9/21/92		158.6		0.1	0.01		27.4	0.05
132	RM-2		3/3/93		157					26.7	
132	RM-2		9/16/93								
132	RM-2		3/28/94								
132	RM-2		9/29/94	177			0.1	0.01	36.8	8.4	0.05
132	RM-2		3/21/95		163				24.5	9.9	
132	RM-2		9/7/95		151		0.1	0.01	26.7	7.8	0.05
132	RM-2		3/12/96						26.5	10.2	
132	RM-2		9/30/96		163		0.1	0.01	25.2	8.8	0.05
132	RM-2		3/21/97		148.6			0.01	32.2	9.8	0.05
132	RM-2		9/29/97		151		0.1	0.01	26.5	9.7	0.05
132	RM-2		3/4/98		169			0.005	32.7	15.1	0.05
132	RM-2		9/7/98		149		0.1	0.005	34.3	9.2	0.05
132	RM-2		3/1/99		160			0.005	30.8	18.8	0.05
132	RM-2		9/15/99		162		0.1	0.005	47.7	15.1	0.05
132	RM-2		9/16/99								
132	RM-2		4/1/00		161			0.01	38.5	18.1	0.05
132	RM-2		9/6/00		160		0.1	0.03	33.3	21.5	0.05
132	RM-2		3/2/01		147			0.01	32.9	16.4	0.05
132	RM-2		9/14/01		167		0.04	0.01	30.9	13.4	0.05
132	RM-2		2/28/02		168			0.01	36.4	11.4	0.05
132	RM-2		10/10/02		155		0.1	0.01	29.15	8.05	0.05
133	RM-3		11/23/81								
133	RM-3		12/11/81								
133	RM-3		1/13/86								
133	RM-3		2/19/86								
133	RM-3		3/17/86		117	122	0.06	0.002	17	17	0.01
133	RM-3		4/24/86								
133	RM-3		5/23/86								
133	RM-3		6/19/86				0.16	0.002	20	19	0.01
133	RM-3		7/22/86								
133	RM-3		8/13/86								
133	RM-3		9/23/86		4	117	0.31	0.002	22	19	0.01
133	RM-3		10/21/86								
133	RM-3		11/12/86								
133	RM-3		12/5/86				0.15	0.002	21	17	0.01
133	RM-3		1/5/87								
133	RM-3		2/12/87								
133	RM-3		3/16/87		90		0.07	0.002	17	14	0.01
133	RM-3		4/16/87								
133	RM-3		5/28/87								
133	RM-3		6/29/87				0.12	0.002	26	15	0.01
133	RM-3		7/29/87								
133	RM-3		8/30/87								
133	RM-3		10/4/87		109.19		0.1	0.002	26	15	0.01
133	RM-3		10/25/87								
133	RM-3		11/30/87								
133	RM-3		1/7/88				0.32	0.002	24	18	0.01
133	RM-3		3/31/88		112.85		0.11	0.002	24	16	0.01
133	RM-3		6/25/88				0.03	0.002	22	13	0.01
133	RM-3		9/19/88		101.87		0.13	0.002	28	19	0.01
133	RM-3		12/5/88				0.16	0.01	24	26	0.01
133	RM-3		3/21/89		136.64				19	27	
133	RM-3		9/19/89		117.12			0.002	25	22	0.01
133	RM-3		4/23/90		134.2				42	24	
133	RM-3		9/7/90		134.2		0.01	0.002	26	15	0.01
133	RM-3		3/28/92		137					9.1	
133	RM-3		9/21/92		133.7		0.1	0.01		9.2	0.05
133	RM-3		3/3/93		129					11.8	
133	RM-3		9/16/93								
133	RM-3		3/28/94								
133	RM-3		9/29/94	183			0.1	0.01	31.1	6.3	0.05
133	RM-3		3/21/95		149				27.7	8.1	
133	RM-3		9/7/95		120		0.1	0.01	26.5	9	0.05
133	RM-3		3/12/96						29.9	6.7	
133	RM-3		9/30/96		139		0.1	0.01	41.3	8	0.05
133	RM-3		3/21/97		159.3			0.01	38.2	9.4	0.05
133	RM-3		9/29/97		153		0.1	0.01	28.9	8.2	0.05
133	RM-3		3/4/98		147			0.005	31.7	8	0.05
133	RM-3		9/7/98		154		0.1	0.005	29.2	6.6	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
133	RM-3		3/1/99		154			0.005	33	9.5	0.05
133	RM-3		9/15/99		152		0.1	0.005	33.2	4.8	0.05
133	RM-3		9/17/99								
133	RM-3		4/1/00		153			0.01	29.9	7.2	0.05
133	RM-3		9/6/00		152		0.1	0.01	28.1	13	0.05
133	RM-3		3/2/01		153			0.01	32.8	5.9	0.05
133	RM-3		9/14/01		161		0.04	0.01	27.9	5.5	0.0003
133	RM-3		2/28/02		164			0.01	32.2	8.32	0.05
133	RM-3		10/10/02		168		0.1	0.01	29.93	5.29	0.05
133	RM-3		1/31/03					0.0005			0.001
133	RM-3		7/18/03								
133	RM-3		7/18/03					0.0005		6.9	0.00131
134	RM-4		10/23/81								
134	RM-4		11/24/81								
134	RM-4		12/11/81								
134	RM-4		1/10/86								
134	RM-4		2/18/86								
134	RM-4		3/18/86		142.52	127	0.06	0.002	72	12	0.01
134	RM-4		4/22/86								
134	RM-4		5/23/86								
134	RM-4		6/18/86				0.02	0.002	75	12	0.01
134	RM-4		7/16/86								
134	RM-4		8/13/86								
134	RM-4		9/23/86		117	129	0.26	0.002	77	12	0.01
134	RM-4		10/20/86								
134	RM-4		11/11/86								
134	RM-4		12/5/86				0.19	0.002	83	13	0.01
134	RM-4		1/2/87								
134	RM-4		2/6/87								
134	RM-4		3/13/87		115		0.07	0.002	83	12	0.01
134	RM-4		4/9/87								
134	RM-4		6/3/87								
134	RM-4		6/29/87				0.27	0.002	77	13	0.01
134	RM-4		7/30/87								
134	RM-4		8/30/87								
134	RM-4		10/4/87		161.04		0.07		96	12	0.002
134	RM-4		10/31/87								
134	RM-4		11/30/87								
134	RM-4		1/7/88				0.42	0.002	94	12	0.01
134	RM-4		3/31/88		142.74		0.16	0.002	112	15	0.01
134	RM-4		6/25/88				0.11	0.002	97	19	0.01
134	RM-4		9/19/88		157.38		0.13	0.002	115	13	0.01
134	RM-4		10/25/88			183		0.005	119	12	0.01
134	RM-4		11/9/88		147.62			0.0002	117	13	0.01
134	RM-4		11/23/88		150.06			0.002	106	17	0.01
134	RM-4		12/8/88				0.24	0.01	98	27	0.01
134	RM-4		3/27/89		202.52	190		0.002	88	33	0.01
134	RM-4		6/12/89		193.98			0.002	88	30	0.01
134	RM-4		9/19/89		174.46		0.18	0.002	93	42	0.01
134	RM-4		12/20/89		217.16				85	96	
134	RM-4		3/26/90		212.28			0.002	84	20	0.01
134	RM-4		6/26/90		200.08				127	17	
134	RM-4		9/7/90		244		0.01	0.002	112	14	0.01
134	RM-4		12/1/90		202				91	11	
134	RM-4		12/12/91		208.62					11	
134	RM-4		3/28/92		193			0.01		9.43	0.05
134	RM-4		6/10/92		214					8	
134	RM-4		9/21/92		193.7		0.1	0.01		7.5	0.05
134	RM-4		12/3/92		202					6.5	
134	RM-4		3/3/93								
134	RM-4		6/5/93		205					7.3	
134	RM-4		9/16/93								
134	RM-4		12/2/93								
134	RM-4		3/28/94								
134	RM-4		6/28/94								
134	RM-4		6/29/94							8.76	
134	RM-4		9/29/94	113			0.1	0.01	93	8.4	0.05
134	RM-4		12/14/94								
134	RM-4		3/21/95	220				0.01	95	8.2	0.05
134	RM-4		6/26/95		216					9.1	
134	RM-4		9/7/95		202		0.1	0.01	100	7.9	0.05
134	RM-4		12/1/95		192				108	10.2	
134	RM-4		3/12/96		205			0.01	100	7.6	0.05
134	RM-4		6/29/96		223				99.7	9.1	
134	RM-4		9/30/96		289		0.1	0.01	100	8.9	0.05
134	RM-4		12/26/96						102	9.3	
134	RM-4		3/21/97		214.7			0.01	104	8.4	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
134	RM-4		6/12/97								
134	RM-4		6/13/97		219				104	9	
134	RM-4		9/29/97		215		0.1	0.01	102	10	0.05
134	RM-4		12/29/97		253				126	11.4	
134	RM-4		3/5/98		264			0.005	117	10.5	0.05
134	RM-4		6/26/98		269				112	9.7	
134	RM-4		9/7/98		276		0.1	0.005	105	9.7	0.05
134	RM-4		12/7/98		272				103	9.4	
134	RM-4		3/1/99		271			0.005	115	11.6	0.05
134	RM-4		6/3/99		271				118	16.8	
134	RM-4		9/15/99		265		0.1	0.005	117	6.1	0.05
134	RM-4		9/18/99								
134	RM-4		12/15/99		264				104	19.3	
134	RM-4		4/1/00		271			0.01	108	10.9	0.05
134	RM-4		6/5/00		273				101.1	16.05	
134	RM-4		9/6/00		272		0.1	0.01	104	17.2	0.05
134	RM-4		12/8/00		269				107	15.1	
134	RM-4		3/2/01		267			0.01	121	15.8	0.05
134	RM-4		6/5/01		273				113	18.1	
134	RM-4		9/14/01		281		0.05	0.01	106	20.3	0.05
134	RM-4		12/27/01		276				127	17.7	
134	RM-4		2/28/02		292			0.01	125	16.7	0.05
134	RM-4		5/17/02		287				135	22.4	
134	RM-4		10/10/02		285		0.1	0.01	110.2	19.02	0.05
134	RM-4		12/5/02					0.0005		19	0.001
134	RM-4		2/5/03					0.0005		20	0.001
134	RM-4		4/30/03					0.0005		18	0.001
134	RM-4		7/21/03					0.0005		20	0.001
134	RM-4		7/21/03					0.0005		20	0.001
134	RM-4		10/21/03							20	
135	RM-5		12/12/91							11.2	
135	RM-5		3/28/92					0.01		24.7	0.05
136	DW-41		2/26/86								
136	DW-41		3/27/86	210					18	9	
136	DW-41		5/26/86								
136	DW-41		8/14/86		115.9	215	0.17	0.002	18	9	0.01
136	DW-41		11/13/86								
136	DW-41		2/5/87								
136	DW-41		6/11/87		147.62				16	9	
136	DW-41		8/29/87								
136	DW-41		12/7/87		128.1		0.01	0.002	18	6	0.01
136	DW-41		2/28/88								
136	DW-41		5/23/88		139.69				19	10	
136	DW-41		8/31/88								
136	DW-41		11/7/88		151.28		0.31	0.002	29	13	0.01
136	DW-41		5/10/89		213.5				17	14	
136	DW-41		11/20/89		170.8		0.21	0.002	13	14	0.01
136	DW-41		5/1/90		183				37	22	
136	DW-41		11/27/90		195.2		0.01	0.002	17	6	0.01
136	DW-41		11/19/91				0.1	0.01		6.4	0.05
136	DW-41		5/9/92		318					3.9	
136	DW-41		11/7/92		178		0.1	0.01		3.9	0.05
136	DW-41		5/4/93								
136	DW-41		11/29/93								
136	DW-41		5/24/94		191.3					1	
136	DW-41		11/29/94								
136	DW-41		5/16/95						19	1	
136	DW-41		11/21/95								
136	DW-41		11/22/95		177		0.1	0.01	20.3	3.5	0.05
136	DW-41		5/16/96								
136	DW-41		11/15/96		207			0.01	18.6	3.9	0.05
136	DW-41		6/6/97								
136	DW-41		6/7/97		155			0.01	21.7	3	0.05
136	DW-41		11/21/97		210		0.1	0.005	23	2	0.05
136	DW-41		5/14/98		205			0.005	18.8	2.8	0.05
136	DW-41		11/11/98		155		0.1	0.005	24	3	0.05
136	DW-41		5/19/99		204			0.005	20.3	5	0.05
136	DW-41		11/5/99		199		0.1	0.005	19.4	3.2	0.05
136	DW-41		6/1/00		196			0.01	20.48	4.855	0.05
136	DW-41		11/21/00								
136	DW-41		5/11/01		199			0.01	18.9	2.6	0.05
136	DW-41		10/31/01		210		0.1	0.01	27	1	0.05
136	DW-41		5/17/02		209			0.01	22.9	8.28	0.05
136	DW-41		1/20/03					0.0005			0.001
136	DW-41		7/11/03								
136	DW-41		7/11/03	150				0.0005		2.7	0.00119
141	DW-46		2/26/86								

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
141	DW-46		3/27/86	146					21	8	
141	DW-46		5/26/86								
141	DW-46		8/15/86		92.7	154	0.2	0.002	20	8	0.01
141	DW-46		11/13/86								
141	DW-46		2/5/87								
141	DW-46		6/10/87		111.63				18	8	
141	DW-46		8/25/87								
141	DW-46		12/9/87		112.24		0.4	0.002	20	7	0.01
141	DW-46		2/26/88								
141	DW-46		5/20/88		116.51				37	10	
141	DW-46		8/31/88								
141	DW-46		11/7/88		115.9		0.11	0.002	29	17	0.01
141	DW-46		5/10/89		154.94				22	14	
141	DW-46		11/20/89		139.08		0.16	0.002	18	11	0.01
141	DW-46		5/1/90		143.96				50	16	
141	DW-46		11/27/90		156.16		0.03	0.002	19	5	0.01
141	DW-46		11/19/91				0.1	0.01		6.6	0.05
141	DW-46		5/10/92								
141	DW-46		5/12/92		189					2.5	
141	DW-46		11/6/92								
141	DW-46		11/7/92		154		0.1	0.01		3.3	0.05
141	DW-46		5/4/93								
141	DW-46		5/25/94		151.3					1	
141	DW-46		11/25/94								
141	DW-46		5/16/95						23	1	
141	DW-46		11/21/95		162		0.1	0.01	23	3.3	0.05
141	DW-46		11/22/95								
141	DW-46		5/16/96								
141	DW-46		11/15/96		144			0.01	21	3.6	0.05
141	DW-46		11/26/96								
141	DW-46		6/7/97		149			0.01	26	2	0.05
141	DW-46		11/17/97		154		0.1	0.005	26	1	0.05
141	DW-46		5/14/98		156			0.005	22.9	3.5	0.05
141	DW-46		11/11/98		203		0.1	0.005	21	4	0.05
141	DW-46		5/19/99		156			0.005	23	5	0.05
141	DW-46		11/6/99		152		0.1	0.005	21.7	1.1	0.05
141	DW-46		6/1/00		156			0.01	20.8	3.232	0.05
141	DW-46		11/21/00								
141	DW-46		5/11/01		154			0.01	21.4	3.6	0.05
141	DW-46		10/31/01		151		0.1	0.01	24	1	0.05
141	DW-46		5/7/02		158			0.01	25.6	5.61	0.05
141	DW-46		1/22/03					0.0005			0.001
141	DW-46		7/14/03	114				0.0005		2.1	0.00113
142	DW-47		2/25/86								
142	DW-47		3/25/86	117					69	17	
142	DW-47		5/26/86								
142	DW-47		8/15/86		75.6	127	0.06	0.002	80	18	0.01
142	DW-47		11/13/86								
142	DW-47		2/5/87								
142	DW-47		6/12/87		98.21				80	18	
142	DW-47		8/29/87								
142	DW-47		2/6/88		108.58		15	0.002	81	16	0.01
142	DW-47		2/28/88								
142	DW-47		5/23/88		91.5						
142	DW-47		7/5/88		91.5				80	17	
142	DW-47		8/31/88								
142	DW-47		11/16/88		84.18		0.19	0.002	83	33	0.01
142	DW-47		5/3/89		103.7				74	11	
142	DW-47		11/20/89		95.16		0.21	0.002	72	20	0.01
142	DW-47		5/1/90		119.56				152	22	
142	DW-47		11/8/90		122		0.08	0.002	84	16	0.01
142	DW-47		11/18/91				0.1	0.01		13.4	0.05
142	DW-47		5/6/92		155					13.5	
142	DW-47		11/6/92								
142	DW-47		11/7/92		113		0.1	0.01		11.6	0.05
142	DW-47		5/3/93								
142	DW-47		11/25/93								
142	DW-47		5/26/94		126.4					10.4	
142	DW-47		11/25/94								
142	DW-47		5/11/95						86	7.8	
142	DW-47		11/21/95		185		0.1	0.01	89.8	11.1	0.05
142	DW-47		5/16/96								
142	DW-47		11/16/96		158			0.01	66.7	8.1	0.05
142	DW-47		6/4/97		193			0.01	80.5	8.7	0.05
142	DW-47		11/24/97			176	0.1	0.005	84	8	0.05
142	DW-47		5/8/98		185			0.005	92.1	10.8	0.05
142	DW-47		11/9/98		161		0.1	0.005	78	9	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
142	DW-47		6/1/99		152			0.005	73	10	0.05
142	DW-47		11/5/99		180		0.1	0.005	77.4	7	0.05
142	DW-47		6/2/00		168			0.01	66.5	8.23	0.05
142	DW-47		11/21/00								
142	DW-47		5/9/01		152			0.01	65.4	7.3	0.05
142	DW-47		10/31/01		143		0.1	0.01	69	11	0.05
142	DW-47		5/8/02		149			0.01	75.3	8.98	0.05
142	DW-47		1/20/03					0.0005			0.001
142	DW-47		7/17/03	105				0.0005		5.9	0.00102
144	DW-35		2/27/86								
144	DW-35		3/25/86	171					26	11	
144	DW-35		5/26/86								
144	DW-35		8/18/86		146.4	212	0.06	0.002	38	12	0.01
144	DW-35		11/18/86								
144	DW-35		2/5/87								
144	DW-35		6/3/87		72.59				26	10	
144	DW-35		8/25/87								
144	DW-35		12/9/87		139.69		0.31	0.002	85	9	0.01
144	DW-35		2/26/88								
144	DW-35		5/23/88		151.28				35	11	
144	DW-35		8/31/88								
144	DW-35		11/7/88		174.46		0.2	0.002	27	18	0.01
144	DW-35		5/3/89		191.54				38	15	
144	DW-35		11/21/89								
144	DW-35		1/18/90		161.04		27	0.002	32	13	0.01
144	DW-35		5/3/90		187.88				75	16	
144	DW-35		11/8/90		175.68		0.04	0.002	22	8	0.01
144	DW-35		11/20/91				0.1	0.01		10.9	0.05
144	DW-35		5/10/92		190					4.9	
144	DW-35		11/6/92		197		0.1	0.01		6	0.05
144	DW-35		5/3/93								
144	DW-35		11/26/93								
144	DW-35		5/25/94		185.7					4.4	
144	DW-35		6/11/94								
144	DW-35		11/29/94								
144	DW-35		5/18/95						37	2.4	
144	DW-35		11/21/95		188		0.1	0.01	39.4	6.2	0.05
144	DW-35		5/17/96								
144	DW-35		11/15/96		167				41.2	6.2	
144	DW-35		6/4/97		203			0.01	43	5.6	0.05
144	DW-35		11/13/97		188		0.1	0.006	40	5	0.05
144	DW-35		5/7/98		184				38.4	7.6	
144	DW-35		11/9/98		181		0.1	0.005	40	6	0.05
144	DW-35		5/19/99		184			0.005	40	8	0.05
144	DW-35		11/5/99		186		0.1	0.005	40.4	5	0.05
144	DW-35		6/5/00		181			0.01	35.45	7.6	0.05
144	DW-35		11/20/00								
144	DW-35		5/9/01		182			0.01	38	5.2	0.05
144	DW-35		11/1/01		183		0.1	0.01	41	1.7	0.05
144	DW-35		5/8/02		185			0.01	43.9	11.6	0.05
144	DW-35		1/22/03					0.0005			0.001
144	DW-35		7/15/03	141				0.0005		5.9	0.001
148	TDM XXXII	TDM 32	1/10/86						465	280	
148	TDM XXXII	TDM 32	4/21/86								
148	TDM XXXII	TDM 32	7/16/86						409	205	
148	TDM XXXII	TDM 32	10/20/86						417	235	
148	TDM XXXII	TDM 32	1/2/87						385	215	
148	TDM XXXII	TDM 32	4/10/87						393	220	
148	TDM XXXII	TDM 32	8/13/87						762	260	
148	TDM XXXII	TDM 32	10/31/87						501	245	
148	TDM XXXII	TDM 32	1/13/88						585	267	
148	TDM XXXII	TDM 32	4/6/88						754	290	
148	TDM XXXII	TDM 32	7/8/88						729	315	
148	TDM XXXII	TDM 32	10/15/88								
148	TDM XXXII	TDM 32	11/10/88						681		
148	TDM XXXII	TDM 32	2/13/89		925.98	708		0.002	473	319	0.01
148	TDM XXXII	TDM 32	5/10/89		844.24			0.013	503	310	0.01
148	TDM XXXII	TDM 32	8/28/89		761.28			0.01	271	280	0.01
148	TDM XXXII	TDM 32	11/20/89		753.96				489	265	
148	TDM XXXII	TDM 32	2/5/90		834.48			0.008	569	290	0.01
148	TDM XXXII	TDM 32	5/3/90		915				569	310	
148	TDM XXXII	TDM 32	8/27/90		900.6			0.01	730	268	0.01
148	TDM XXXII	TDM 32	11/8/90		880.84				473	265	
148	TDM XXXII	TDM 32	2/5/91		908			0.01		274	0.05
148	TDM XXXII	TDM 32	8/4/91		865			0.01		275	0.05
148	TDM XXXII	TDM 32	11/18/91		810					320	
148	TDM XXXII	TDM 32	2/19/92					0.01		272	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
148	TDM XXXII	TDM 32	5/6/92							244	
148	TDM XXXII	TDM 32	8/6/92		741			0.01		249	0.05
148	TDM XXXII	TDM 32	11/6/92		659					277	
148	TDM XXXII	TDM 32	2/5/93		687			0.01		269	0.05
148	TDM XXXII	TDM 32	5/3/93		561					261	
148	TDM XXXII	TDM 32	8/7/93								
148	TDM XXXII	TDM 32	11/25/93								
148	TDM XXXII	TDM 32	2/22/94		760.5			0.01		274	0.05
148	TDM XXXII	TDM 32	5/26/94		680.8					291	
148	TDM XXXII	TDM 32	8/24/94								
148	TDM XXXII	TDM 32	9/25/94	714					667	297	
148	TDM XXXII	TDM 32	11/25/94								
148	TDM XXXII	TDM 32	2/27/95								
148	TDM XXXII	TDM 32	5/16/95								
148	TDM XXXII	TDM 32	8/21/95								
148	TDM XXXII	TDM 32	11/21/95								
148	TDM XXXII	TDM 32	2/28/96								
148	TDM XXXII	TDM 32	5/17/96								
148	TDM XXXII	TDM 32	8/20/96								
148	TDM XXXII	TDM 32	11/16/96								
148	TDM XXXII	TDM 32	2/22/97								
148	TDM XXXII	TDM 32	6/4/97								
148	TDM XXXII	TDM 32	11/24/97								
148	TDM XXXII	TDM 32	2/4/98								
148	TDM XXXII	TDM 32	5/7/98								
148	TDM XXXII	TDM 32	8/6/98								
148	TDM XXXII	TDM 32	11/9/98								
148	TDM XXXII	TDM 32	2/1/99								
148	TDM XXXII	TDM 32	4/16/99								
148	TDM XXXII	TDM 32	5/19/99								
148	TDM XXXII	TDM 32	9/13/99								
148	TDM XXXII	TDM 32	11/5/99								
148	TDM XXXII	TDM 32	2/9/00								
148	TDM XXXII	TDM 32	6/2/00								
148	TDM XXXII	TDM 32	3/2/01								
148	TDM XXXII	TDM 32	11/1/01								
149	TDM XXXIII	TDM 33	11/18/91							306	
150	TDM XXXIV	TDM 34	1/17/86								
150	TDM XXXIV	TDM 34	4/30/86								
150	TDM XXXIV	TDM 34	7/24/86		90.3	137	0.22	0.002	38	11	0.01
150	TDM XXXIV	TDM 34	10/29/86						45	11	
150	TDM XXXIV	TDM 34	1/7/87		117	171			45	11	
150	TDM XXXIV	TDM 34	4/14/87						34	10	
150	TDM XXXIV	TDM 34	8/17/87		122		0.01	0.002	38	14	0.01
150	TDM XXXIV	TDM 34	10/28/87						39	8	
150	TDM XXXIV	TDM 34	1/19/88		95.16				38	9	
150	TDM XXXIV	TDM 34	4/6/88						35	13	
150	TDM XXXIV	TDM 34	7/8/88		113.46				48	16	
150	TDM XXXIV	TDM 34	10/15/88						50	16	
150	TDM XXXIV	TDM 34	2/21/89		168.36				34	31	
150	TDM XXXIV	TDM 34	8/28/89		159.82		0.01	0.004	38	11	0.01
150	TDM XXXIV	TDM 34	2/5/90		148.84				37	13	
150	TDM XXXIV	TDM 34	8/27/90		192.76		0.11	0.002	51	28	0.01
150	TDM XXXIV	TDM 34	2/5/91		178					8.35	
150	TDM XXXIV	TDM 34	8/4/91		157		0.1	0.01		6.6	0.05
150	TDM XXXIV	TDM 34	2/19/92							17.5	
150	TDM XXXIV	TDM 34	8/6/92		182.5		0.1	0.01		15.4	0.05
150	TDM XXXIV	TDM 34	2/5/93		144					8.9	
150	TDM XXXIV	TDM 34	2/8/93								
150	TDM XXXIV	TDM 34	8/7/93								
150	TDM XXXIV	TDM 34	2/22/94		166.2					10.3	
150	TDM XXXIV	TDM 34	8/24/94	125			0.1	0.01	66.9	9.1	0.05
150	TDM XXXIV	TDM 34	2/27/95		205.9				56	7	
150	TDM XXXIV	TDM 34	8/21/95		175		0.1	0.01	57	12.2	0.05
150	TDM XXXIV	TDM 34	2/28/96		178				57.2	12.1	
150	TDM XXXIV	TDM 34	8/20/96		157		0.1	0.01	54	13.1	0.05
150	TDM XXXIV	TDM 34	2/22/97		438				57.6	12	
150	TDM XXXIV	TDM 34	8/26/97		175		0.1	0.01	65.9	15.4	0.05
150	TDM XXXIV	TDM 34	2/4/98		170				67.7	15	
150	TDM XXXIV	TDM 34	8/6/98		171		0.1	0.005	67.4	15	0.05
150	TDM XXXIV	TDM 34	2/3/99		164				73.4	17.2	
150	TDM XXXIV	TDM 34	8/13/99		154		0.1	0.01	62.1	20.2	0.05
150	TDM XXXIV	TDM 34	9/13/99								
150	TDM XXXIV	TDM 34	1/1/00								
150	TDM XXXIV	TDM 34	2/9/00		159				71.4	18.7	
150	TDM XXXIV	TDM 34	9/6/00		173		0.1	0.01	69.7	19.1	0.05
150	TDM XXXIV	TDM 34	3/2/01		144				73.3	20.1	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/L)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
150	TDM XXXIV	TDM 34	8/1/01				0.04	0.0001	78	22	
150	TDM XXXIV	TDM 34	5/17/02		181				130	29.5	
150	TDM XXXIV	TDM 34	10/11/02		172		0.1	0.01	73.5	16.48	0.05
151	TDM XXXV	TDM 35	1/17/86								
151	TDM XXXV	TDM 35	4/30/86								
151	TDM XXXV	TDM 35	7/24/86		97.6	178	0.03	0.002	37	11	0.01
151	TDM XXXV	TDM 35	10/29/86						55	9	
151	TDM XXXV	TDM 35	1/7/87		134	190			40	10	
151	TDM XXXV	TDM 35	4/14/87						38	12	
151	TDM XXXV	TDM 35	8/31/87		180.56		0.25	0.002	38	11	0.01
151	TDM XXXV	TDM 35	10/31/87						40	9	
151	TDM XXXV	TDM 35	1/19/88		189.1				51	9	
151	TDM XXXV	TDM 35	4/6/88						55	10	
151	TDM XXXV	TDM 35	7/8/88		153.11		0.15	0.004	56	10	0.01
151	TDM XXXV	TDM 35	10/6/88						64	14	
151	TDM XXXV	TDM 35	2/21/89		226.92				40	27	
151	TDM XXXV	TDM 35	8/28/89		202.52		0.01	0.004	48	12	0.01
151	TDM XXXV	TDM 35	2/5/90		202.52				53	11	
151	TDM XXXV	TDM 35	8/27/90		285.48		0.15	0.004	114	87	0.01
151	TDM XXXV	TDM 35	2/5/91		256					50.8	
151	TDM XXXV	TDM 35	8/4/91		148		0.1	0.01		7	0.05
151	TDM XXXV	TDM 35	2/19/92							67.3	
151	TDM XXXV	TDM 35	8/6/92		376		0.1	0.01		68	0.05
151	TDM XXXV	TDM 35	2/5/93		321					60.1	
151	TDM XXXV	TDM 35	8/7/93								
151	TDM XXXV	TDM 35	2/22/94		256.7					36.6	
151	TDM XXXV	TDM 35	8/24/94	374			0.1	0.01	346	90.2	0.05
151	TDM XXXV	TDM 35	2/27/95								
151	TDM XXXV	TDM 35	8/21/95		204		0.1	0.01	57	8.8	0.05
151	TDM XXXV	TDM 35	2/28/96		540				440	126	
151	TDM XXXV	TDM 35	8/20/96		391		0.1	0.01	271	78.7	0.05
151	TDM XXXV	TDM 35	2/22/97		341				339	115	
151	TDM XXXV	TDM 35	8/26/97		246		0.1	0.01	149	53.2	0.05
151	TDM XXXV	TDM 35	2/4/98		463				404	149	
151	TDM XXXV	TDM 35	8/6/98		502		0.1	0.005	476	186	0.05
151	TDM XXXV	TDM 35	2/1/99		630				657	218	
151	TDM XXXV	TDM 35	8/13/99		655		0.1	0.01	605	202	0.05
151	TDM XXXV	TDM 35	9/13/99								
151	TDM XXXV	TDM 35	2/9/00		659				653	207	
151	TDM XXXV	TDM 35	9/6/00								
151	TDM XXXV	TDM 35	10/27/00								
151	TDM XXXV	TDM 35	3/2/01		720				758	221	
151	TDM XXXV	TDM 35	8/1/01				0.06	0.0002	650	190	0.001
151	TDM XXXV	TDM 35	2/27/02		725				681	233	
151	TDM XXXV	TDM 35	10/11/02		725		0.1	0.01	708	190.2	0.05
152	TDM XXXVI	TDM 36	1/14/86						124	30	
152	TDM XXXVI	TDM 36	4/24/86						200	41	
152	TDM XXXVI	TDM 36	7/21/86		141.5	210	0.04	0.002	116	27	0.01
152	TDM XXXVI	TDM 36	10/22/86						156	34	
152	TDM XXXVI	TDM 36	1/14/87		220	288			204	42	
152	TDM XXXVI	TDM 36	4/15/87						108	24	
152	TDM XXXVI	TDM 36	8/17/87		180.56		0.01	0.002	111	17	0.01
152	TDM XXXVI	TDM 36	10/28/87						152	33	
152	TDM XXXVI	TDM 36	1/13/88		214.72				200	41	
152	TDM XXXVI	TDM 36	4/6/88						257	60	
152	TDM XXXVI	TDM 36	7/8/88		193.37		0.08	0.004	164	44	0.01
152	TDM XXXVI	TDM 36	10/18/88						216	242	
152	TDM XXXVI	TDM 36	2/13/89		219.6				152	35	
152	TDM XXXVI	TDM 36	8/28/89		268.4		0.01	0.0003	214	12	0.01
152	TDM XXXVI	TDM 36	2/5/90		263.52				2289	65	
152	TDM XXXVI	TDM 36	8/27/90		373.32		0.08	0.005	304	89	0.01
152	TDM XXXVI	TDM 36	2/5/91		539					168	
152	TDM XXXVI	TDM 36	8/4/91		590		0.1	0.01		173	0.05
152	TDM XXXVI	TDM 36	2/19/92							192	
152	TDM XXXVI	TDM 36	8/19/92				0.1	0.01		155	0.05
152	TDM XXXVI	TDM 36	2/5/93		324					69.9	
152	TDM XXXVI	TDM 36	8/7/93								
152	TDM XXXVI	TDM 36	2/22/94		506.5					139	
152	TDM XXXVI	TDM 36	8/24/94	354			0.1	0.01	475	103	0.05
152	TDM XXXVI	TDM 36	2/27/95								
152	TDM XXXVI	TDM 36	8/21/95		527		0.1	0.01	724	162	0.05
152	TDM XXXVI	TDM 36	2/28/96		331				412	101	
152	TDM XXXVI	TDM 36	8/20/96		295		0.1	0.01	280	63.8	0.05
152	TDM XXXVI	TDM 36	2/22/97		165				464	7.9	
152	TDM XXXVI	TDM 36	8/26/97		490		0.1	0.01	552	149	0.05
152	TDM XXXVI	TDM 36	2/4/98		295				392	79.1	
152	TDM XXXVI	TDM 36	8/6/98		194		0.1	0.005	284	53	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
152	TDM XXXVI	TDM 36	8/7/98								
152	TDM XXXVI	TDM 36	2/1/99		139				174	16.3	
152	TDM XXXVI	TDM 36	8/13/99		224		0.1	0.01	246	58.8	0.05
152	TDM XXXVI	TDM 36	9/13/99								
152	TDM XXXVI	TDM 36	2/9/00		226				278	60	
152	TDM XXXVI	TDM 36	9/6/00		319		0.1	0.01	367	110	0.05
152	TDM XXXVI	TDM 36	3/2/01		281				362	88.1	
152	TDM XXXVI	TDM 36	8/1/01				0.04	0.0003	190	39	
152	TDM XXXVI	TDM 36	8/2/01								
152	TDM XXXVI	TDM 36	10/11/02		461		0.1	0.01	504	120.8	0.05
166	Spring		8/26/97		355		0.1	0.01	142	27.6	0.05
167	Highland		1/8/86								
167	Highland		2/18/86						64	19	
167	Highland		3/26/86								
167	Highland		4/22/86								
167	Highland		5/22/86								
167	Highland		6/27/86								
167	Highland		7/17/86								
167	Highland		8/14/86		73.2	115	0.16	0.002	77	22	0.01
167	Highland		9/24/86								
167	Highland		11/19/86								
167	Highland		2/11/87		59	69			63	17	
167	Highland		6/25/87								
167	Highland		6/30/87								
167	Highland		8/31/87		93.3		0.15	0.002	76	24	0.01
167	Highland		9/30/87								
167	Highland		10/28/87		104.92		0.15	0.002	74	30	0.01
167	Highland		11/30/87								
167	Highland		12/17/87								
167	Highland		1/28/88								
167	Highland		2/28/88		85				74	22	
167	Highland		3/30/88								
167	Highland		4/28/88								
167	Highland		5/27/88								
167	Highland		6/30/88								
167	Highland		7/31/88								
167	Highland		8/31/88		87		0.22	0.002	90	24	0.01
167	Highland		9/27/88								
167	Highland		10/27/88								
167	Highland		11/29/88								
167	Highland		12/3/88								
167	Highland		1/13/89						38	31	
167	Highland		3/29/89								
167	Highland		5/2/89								
167	Highland		5/23/89								
167	Highland		8/28/89		132.98		0.01	0.003	78	34	0.01
167	Highland		1/18/90		119.56				88	28	
167	Highland		8/28/90		122		0.07	0.002	101	32	0.01
167	Highland		1/14/91		171					22.6	
167	Highland		8/4/91		146		0.1	0.01		24.9	0.05
167	Highland		4/27/92		154					22.4	
167	Highland		8/6/92		154		0.1	0.01		24.3	0.05
167	Highland		2/5/93		130					23.1	
167	Highland		2/28/94		144.7					23.2	
167	Highland		3/31/94								
167	Highland		8/24/94	118			0.1	0.01	118	24.9	0.05
167	Highland		9/29/94								
167	Highland		12/21/94								
167	Highland		3/28/95								
167	Highland		4/3/95		159				107	29.3	
167	Highland		7/5/95								
167	Highland		8/21/95		137		0.1	0.01	106	28.4	0.05
167	Highland		9/27/95								
167	Highland		12/27/95								
167	Highland		3/27/96								
167	Highland		5/21/96		152			0.01	103	25.5	0.05
167	Highland		7/26/96								
167	Highland		8/20/96		116		0.1	0.01	97	26.5	0.05
167	Highland		9/26/96								
167	Highland		12/30/96								
167	Highland		3/19/97								
167	Highland		6/12/97		144			0.01	108	26.6	0.05
167	Highland		7/9/97								
167	Highland		8/26/97		140		0.1	0.01	112	30.2	0.05
167	Highland		9/24/97								
167	Highland		12/24/97								
167	Highland		4/3/98		154			0.005	106	28.2	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
167	Highland		4/4/98								
167	Highland		6/24/98								
167	Highland		8/7/98		146		0.1	0.005	118	31.7	0.05
167	Highland		9/17/98								
167	Highland		12/31/98								
167	Highland		3/31/99								
167	Highland		6/4/99		152			0.005	109	30.3	0.05
167	Highland		7/17/99								
167	Highland		8/16/99		142		0.1	0.01	101	32.6	0.05
167	Highland		9/26/99								
167	Highland		12/12/99								
167	Highland		4/1/00								
167	Highland		6/1/00		148			0.005	94.7	32.91	0.05
167	Highland		6/19/00								
167	Highland		9/5/00		135		0.1	0.01	102	34	0.05
167	Highland		10/2/00								
167	Highland		12/19/00								
167	Highland		4/2/01								
167	Highland		5/29/01		147			0.01	102	30.1	0.05
167	Highland		6/12/01								
167	Highland		8/2/01		140		0.04		110	28.3	0.0002
167	Highland		4/12/02			148		0.01	117	34.3	0.05
167	Highland		10/15/02		144		0.1	0.01	101.1	33.56	0.05
167	Highland		4/23/03					0.0005			0.001
167	Highland		7/29/03	102				0.0005		36	0.001
168	Highland @ 1/3		3/26/86						63		
168	Highland @ 1/3		6/27/86						75		
168	Highland @ 1/3		8/14/86						71		
168	Highland @ 1/3		1/12/87						74		
168	Highland @ 1/3		7/17/87						76		
168	Highland @ 1/3		2/2/88						90		
168	Highland @ 1/3		7/28/88						80		
168	Highland @ 1/3		1/13/89						99		
168	Highland @ 1/3		1/18/90						98		
168	Highland @ 1/3		1/14/91		176						
168	Highland @ 1/3		4/27/92		169						
168	Highland @ 1/3		2/5/93		138						
168	Highland @ 1/3		2/28/94		168.4						
168	Highland @ 1/3		4/3/95		150				106		
168	Highland @ 1/3		5/21/96		143			0.01	103	25.7	0.05
168	Highland @ 1/3		8/20/96		136		0.1	0.01	95	25.2	0.05
168	Highland @ 1/3		8/26/97		152			0.01	112	29.4	0.05
168	Highland @ 1/3		4/3/98		151			0.005	106	27.3	0.05
168	Highland @ 1/3		8/7/98		141		0.1	0.005	118	29.3	0.05
168	Highland @ 1/3		6/4/99		150			0.005	110	30.8	0.05
168	Highland @ 1/3		8/16/99		150		0.1	0.01	96.2	32.7	0.05
168	Highland @ 1/3		6/1/00		150			0.005	96.9	31.12	0.05
168	Highland @ 1/3		9/5/00		132		0.1	0.01	93.5	32.5	0.05
168	Highland @ 1/3		5/29/01		142			0.01	101	29.5	0.05
168	Highland @ 1/3		8/2/01		146		0.04	0.00009	103	28.9	0.0002
168	Highland @ 1/3		4/12/02			146		0.01	116	33.4	0.05
168	Highland @ 1/3		10/15/02		144		0.1	0.01	96.4	29.23	0.05
168	Highland @ 1/3		4/23/03					0.0005			0.001
168	Highland @ 1/3		7/29/03	112				0.0005		35	0.001
169	Highland @ 2/3		3/26/86						63		
169	Highland @ 2/3		6/27/86						74		
169	Highland @ 2/3		8/14/86						71		
169	Highland @ 2/3		1/12/87						75		
169	Highland @ 2/3		7/17/87						80		
169	Highland @ 2/3		2/2/88						91		
169	Highland @ 2/3		7/28/88						82		
169	Highland @ 2/3		1/13/89						98		
169	Highland @ 2/3		1/18/90						106		
169	Highland @ 2/3		1/14/91		166						
169	Highland @ 2/3		4/27/92		151						
169	Highland @ 2/3		2/5/93		141						
169	Highland @ 2/3		2/28/94		159.1						
169	Highland @ 2/3		4/3/95		155				107		
169	Highland @ 2/3		5/21/96		142			0.01	103	26.4	0.05
169	Highland @ 2/3		8/20/96		147		0.1	0.01	94.7	25.1	0.05
169	Highland @ 2/3		6/12/97		151			0.01	108	25.6	0.05
169	Highland @ 2/3		8/26/97		152		0.1	0.01	113	30	0.05
169	Highland @ 2/3		4/3/98		149			0.005	106	25.5	0.05
169	Highland @ 2/3		8/7/98		148		0.1	0.005	116	29.1	0.05
169	Highland @ 2/3		6/4/99		151			0.005	109	30.7	0.05
169	Highland @ 2/3		8/16/99		148		0.1	0.01	98.1	31.1	0.05
169	Highland @ 2/3		6/1/00		147			0.005	94.8	32.54	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
169	Highland @ 2/3		9/5/00		145		0.1	0.01	97.7	30.4	0.05
169	Highland @ 2/3		5/29/01		147			0.01	103	29.2	0.05
169	Highland @ 2/3		8/2/01		149		0.04	0.0001	102	26	0.05
169	Highland @ 2/3		4/12/02			147		0.01	116	34.2	0.05
169	Highland @ 2/3		10/15/02		154		0.1	0.01	98.8	29.53	0.05
169	Highland @ 2/3		4/23/03					0.0005			0.001
169	Highland @ 2/3		7/29/03	125				0.0005		34	0.0011
170	TDM XXXVII	TDM 37	2/28/86								
170	TDM XXXVII	TDM 37	3/26/86	73					91	16	
170	TDM XXXVII	TDM 37	5/23/86								
170	TDM XXXVII	TDM 37	8/14/86		61	70	0.16	0.002	95	16	0.01
170	TDM XXXVII	TDM 37	11/13/86								
170	TDM XXXVII	TDM 37	2/5/87								
170	TDM XXXVII	TDM 37	6/19/87		63.44				101		
170	TDM XXXVII	TDM 37	8/25/87								
170	TDM XXXVII	TDM 37	12/7/87		53.68		0.4	0.002	118	16	0.01
170	TDM XXXVII	TDM 37	2/28/88								
170	TDM XXXVII	TDM 37	5/23/88		50.02				115	17	
170	TDM XXXVII	TDM 37	8/31/88								
170	TDM XXXVII	TDM 37	11/7/88		48.8		0.25	0.002	117	39	0.01
170	TDM XXXVII	TDM 37	6/12/89		61	83		0.002	100	56	0.01
170	TDM XXXVII	TDM 37	12/20/89		68.32				103	26	
170	TDM XXXVII	TDM 37	6/26/90		56.12		0.16	0.002	109	20	0.01
170	TDM XXXVII	TDM 37	12/1/90		73				99	17	
170	TDM XXXVII	TDM 37	12/12/91		77.59					17.6	
170	TDM XXXVII	TDM 37	6/10/92		155		0.1	0.01		15	0.05
170	TDM XXXVII	TDM 37	12/3/92		77.4					13.8	
170	TDM XXXVII	TDM 37	6/5/93		78.3		0.1	0.01		16.8	0.05
170	TDM XXXVII	TDM 37	12/2/93								
170	TDM XXXVII	TDM 37	6/28/94								
170	TDM XXXVII	TDM 37	6/29/94							17.9	
170	TDM XXXVII	TDM 37	12/14/94								
170	TDM XXXVII	TDM 37	6/26/95		84.9		0.1	0.01	96	19.8	0.05
170	TDM XXXVII	TDM 37	12/1/95		90.5				108	9.9	
170	TDM XXXVII	TDM 37	3/12/96								
170	TDM XXXVII	TDM 37	6/29/96		104		0.1	0.01	94.3	19.2	0.05
170	TDM XXXVII	TDM 37	12/26/96		101			0.01	97	22.4	0.05
170	TDM XXXVII	TDM 37	6/12/97								
170	TDM XXXVII	TDM 37	6/13/97		88		0.1	0.01	104	23.5	0.05
170	TDM XXXVII	TDM 37	12/29/97		92			0.005	106	24.6	0.05
170	TDM XXXVII	TDM 37	6/26/98		84		0.1	0.005	107	25	0.05
170	TDM XXXVII	TDM 37	12/7/98		85			0.005	91.8	24.4	0.05
170	TDM XXXVII	TDM 37	6/3/99		85		0.1	0.005	113	33.8	0.05
170	TDM XXXVII	TDM 37	12/15/99		81			0.01	106	34.9	0.05
170	TDM XXXVII	TDM 37	6/1/00								
170	TDM XXXVII	TDM 37	6/6/00		86		0.1	0.01	92.7	33.21	0.05
170	TDM XXXVII	TDM 37	12/8/00		83			0.005	97.8	27.1	0.05
170	TDM XXXVII	TDM 37	6/5/01		83		0.1	0.01	99.8	29.1	0.05
170	TDM XXXVII	TDM 37	12/27/01		84			0.01	110	32.2	0.05
170	TDM XXXVII	TDM 37	5/8/02		88		0.1	0.01	117	37.2	0.05
170	TDM XXXVII	TDM 37	1/24/03					0.0005			0.001
170	TDM XXXVII	TDM 37	7/21/03					0.0005		34	0.00165
171	TDM XXXVIII	TDM 38	2/28/86								
171	TDM XXXVIII	TDM 38	3/26/86	73					82	33	
171	TDM XXXVIII	TDM 38	5/23/86								
171	TDM XXXVIII	TDM 38	8/14/86		48.8	63	0.01	0.002	95	15	0.01
171	TDM XXXVIII	TDM 38	11/13/86								
171	TDM XXXVIII	TDM 38	2/5/87								
171	TDM XXXVIII	TDM 38	6/19/87		57.34				99		
171	TDM XXXVIII	TDM 38	8/25/87								
171	TDM XXXVIII	TDM 38	12/7/87		67.1		0.27	0.002	112	36	0.01
171	TDM XXXVIII	TDM 38	2/28/88								
171	TDM XXXVIII	TDM 38	5/23/88		50.63				104	46	
171	TDM XXXVIII	TDM 38	8/31/88								
171	TDM XXXVIII	TDM 38	11/7/88		57.34		0.1	0.002	104	55	0.01
171	TDM XXXVIII	TDM 38	3/15/89		70.76	98		0.002	105	44	0.01
171	TDM XXXVIII	TDM 38	6/12/89		74.42			0.002	103	52	0.01
171	TDM XXXVIII	TDM 38	9/26/89		113		0.17	0.002	98	40	0.01
171	TDM XXXVIII	TDM 38	12/20/89		65.88				107	38	
171	TDM XXXVIII	TDM 38	4/24/90		70.76			0.002	143	30	0.01
171	TDM XXXVIII	TDM 38	6/26/90		63.44				120	60	
171	TDM XXXVIII	TDM 38	9/7/90		165.92		0.01	0.002	114	23	0.01
171	TDM XXXVIII	TDM 38	12/1/90		92				114	30	
171	TDM XXXVIII	TDM 38	12/12/91		73.2					27.4	
171	TDM XXXVIII	TDM 38	3/28/92		75.9			0.01		24.7	0.05
171	TDM XXXVIII	TDM 38	6/10/92		91					28.5	
171	TDM XXXVIII	TDM 38	9/21/92		162		0.1	0.01		25.6	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
171	TDM XXXVIII	TDM 38	12/3/92		83.9					21.8	
171	TDM XXXVIII	TDM 38	3/3/93								
171	TDM XXXVIII	TDM 38	6/5/93		76.6					34	
171	TDM XXXVIII	TDM 38	9/16/93								
171	TDM XXXVIII	TDM 38	12/2/93								
171	TDM XXXVIII	TDM 38	3/28/94								
171	TDM XXXVIII	TDM 38	6/28/94								
171	TDM XXXVIII	TDM 38	6/29/94							28.3	
171	TDM XXXVIII	TDM 38	9/29/94	112.5			0.1	0.01	117	21.1	0.05
171	TDM XXXVIII	TDM 38	12/14/94								
171	TDM XXXVIII	TDM 38	3/21/95	75.6				0.01	114	37	0.05
171	TDM XXXVIII	TDM 38	6/26/95		77.1					30.6	
171	TDM XXXVIII	TDM 38	9/7/95		73.9		0.1	0.01	115	27.9	0.05
171	TDM XXXVIII	TDM 38	12/1/95		68.3				132	39	
171	TDM XXXVIII	TDM 38	1/25/96								
171	TDM XXXVIII	TDM 38	3/12/96		73.2			0.01	122	34.2	0.05
171	TDM XXXVIII	TDM 38	6/29/96		85.4				121	38	
171	TDM XXXVIII	TDM 38	9/30/96		148		0.1	0.01	124	36	0.05
171	TDM XXXVIII	TDM 38	12/26/96						122	35	
171	TDM XXXVIII	TDM 38	3/21/97		93.2			0.01	136	41.2	0.05
171	TDM XXXVIII	TDM 38	6/12/97								
171	TDM XXXVIII	TDM 38	6/13/97		82				134	39.9	
171	TDM XXXVIII	TDM 38	9/29/97		66		0.1	0.01	151	51.6	0.05
171	TDM XXXVIII	TDM 38	12/30/97		56				152	55.5	
171	TDM XXXVIII	TDM 38	3/3/98		70			0.005	144	45.5	0.05
171	TDM XXXVIII	TDM 38	6/26/98		71				132	46	
171	TDM XXXVIII	TDM 38	9/7/98		79		0.1	0.005	126	39.4	0.05
171	TDM XXXVIII	TDM 38	12/7/98		79				129	43.1	
171	TDM XXXVIII	TDM 38	3/1/99		69			0.005	147	50.9	0.05
171	TDM XXXVIII	TDM 38	6/3/99		62				144	51.3	
171	TDM XXXVIII	TDM 38	9/15/99		66		0.1	0.005	146	49.3	0.05
171	TDM XXXVIII	TDM 38	9/19/99								
171	TDM XXXVIII	TDM 38	12/15/99		61				151	59.2	
171	TDM XXXVIII	TDM 38	4/1/00		64			0.01	134	54.8	0.05
171	TDM XXXVIII	TDM 38	6/6/00		58				127.2	52.2	
171	TDM XXXVIII	TDM 38	9/6/00		52		0.1	0.01	129	51.3	0.05
171	TDM XXXVIII	TDM 38	10/27/00								
171	TDM XXXVIII	TDM 38	12/8/00		65				130	47.2	
171	TDM XXXVIII	TDM 38	3/2/01		81			0.01	146	49.5	0.05
171	TDM XXXVIII	TDM 38	6/11/01		81				128	40.8	
171	TDM XXXVIII	TDM 38	9/14/01		86		0.02	0.01	120	39.1	0.004
171	TDM XXXVIII	TDM 38	12/27/01		76				143	44.4	
171	TDM XXXVIII	TDM 38	2/28/02		79			0.01	137	45.8	0.05
171	TDM XXXVIII	TDM 38	5/8/02		74				148	45.5	
171	TDM XXXVIII	TDM 38	10/12/02		80		0.1	0.01	120.5	39.82	0.05
171	TDM XXXVIII	TDM 38	12/6/02					0.0005		38	0.001
171	TDM XXXVIII	TDM 38	1/30/03					0.0005		36	0.001
171	TDM XXXVIII	TDM 38	4/30/03					0.0005		35	0.001
171	TDM XXXVIII	TDM 38	7/17/03					0.0005		35	0.00104
171	TDM XXXVIII	TDM 38	8/11/03								
171	TDM XXXVIII	TDM 38	10/23/03							34	
172	EM-5		2/1/86								
172	EM-5		3/20/86	134					49	18	
172	EM-5		5/24/86								
172	EM-5		8/13/86		73.2	144	0.11	0.002	56	17	0.01
172	EM-5		11/18/86								
172	EM-5		6/10/87		126.27				59	18	
172	EM-5		8/25/87								
172	EM-5		11/23/87								
172	EM-5		12/9/87		143.96		0.22	0.002	105	19	0.01
172	EM-5		2/28/88								
172	EM-5		5/23/88		117.12						
172	EM-5		7/29/88		117.12				45	16	
172	EM-5		8/31/88								
172	EM-5		11/16/88		106.14		0.21	0.002	48	19	0.01
172	EM-5		4/6/89		151.28	146		0.003	36	30	0.01
172	EM-5		6/12/89		132.98			0.002	41	34	0.01
172	EM-5		9/26/89		123.22		0.16	0.002	39	40	0.01
172	EM-5		12/20/89		119.56				38	15	
172	EM-5		4/23/90		131.76			0.002	50	14	0.01
172	EM-5		6/26/90		124.44				53	13	
172	EM-5		9/7/90		146.4		0.01	0.002	51	20	0.01
172	EM-5		12/1/90		156				55	16	
172	EM-5		12/12/91		145.91					11.7	
172	EM-5		3/28/92		136			0.01		10.4	0.05
172	EM-5		6/10/92		156					9.3	
172	EM-5		9/21/92		152.5		0.1	0.01		9.8	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
172	EM-5		12/3/92		156					7.3	
172	EM-5		3/3/93								
172	EM-5		6/5/93		139					10.2	
172	EM-5		9/16/93								
172	EM-5		12/2/93								
172	EM-5		3/28/94								
172	EM-5		6/28/94								
172	EM-5		6/29/94							10.1	
172	EM-5		9/29/94	182			0.1	0.01	54.7	9.5	0.05
172	EM-5		12/14/94								
172	EM-5		3/21/95	157				0.01	54	10.6	0.05
172	EM-5		6/26/95		162					11.5	
172	EM-5		9/7/95		157		0.1	0.01	59.5	10.1	0.05
172	EM-5		12/1/95		159				65	11.9	
172	EM-5		3/12/96		159			0.01	61	10.5	0.05
172	EM-5		6/29/96		169				58.4	10.2	
172	EM-5		9/30/96		182		0.1	0.01	59.9	10.7	0.05
172	EM-5		12/26/96						61	10.9	
172	EM-5		3/21/97		165.7			0.01	66.5	11.5	0.05
172	EM-5		6/12/97								
172	EM-5		6/13/97		162				64.3	11.8	
172	EM-5		9/29/97		167		0.1	0.01	67.3	12.7	0.05
172	EM-5		12/30/97		174				77.7	14	
172	EM-5		3/5/98		174			0.005	76.7	14.3	0.05
172	EM-5		6/26/98		168				71	12.1	
172	EM-5		9/7/98		168		0.1	0.005	66	11.1	0.05
172	EM-5		12/7/98		173				68	11	
172	EM-5		3/1/99		172			0.005	76.4	14.8	0.05
172	EM-5		6/3/99		170				78.2	14.9	
172	EM-5		9/15/99		171		0.1	0.005	85.6	16.2	0.05
172	EM-5		9/20/99								
172	EM-5		12/15/99		167				97.3	20	
172	EM-5		4/1/00		167			0.01	64.2	9.2	0.05
172	EM-5		6/6/00		166				58.7	12.17	
172	EM-5		9/6/00		164		0.1	0.01	59.9	11.7	0.05
172	EM-5		12/8/00		143				66	12.8	
172	EM-5		3/2/01		154			0.01	65.3	14.1	0.05
172	EM-5		6/5/01		166				65.5	13.3	
172	EM-5		6/13/01		166				65.5	13.3	
172	EM-5		9/14/01		161		0.04	0.01	56.5	12.8	0.006
172	EM-5		12/27/01		161				64.8	10.3	
172	EM-5		2/28/02		166			0.01	62.4	10.5	0.05
172	EM-5		5/8/02		168				72.4	14.7	
172	EM-5		10/11/02		166		0.1	0.01	59.2	9.77	0.05
172	EM-5		12/3/02					0.0005		8.3	0.001
172	EM-5		1/30/03					0.0005		8.6	0.001
172	EM-5		4/30/03					0.0005		8.4	0.001
172	EM-5		7/16/03								
172	EM-5		7/21/03					0.0005		8.3	0.0011
172	EM-5		10/23/03							8.5	
173	TDM XXXIX	TDM 39	8/24/88					0.002		70	0.01
173	TDM XXXIX	TDM 39	9/9/88					0.002		69	0.01
173	TDM XXXIX	TDM 39	9/23/88					0.002		60	0.01
173	TDM XXXIX	TDM 39	10/13/88			128		0.003	88	63	0.01
173	TDM XXXIX	TDM 39	1/12/89		108.58	110		0.002	92	98	0.01
173	TDM XXXIX	TDM 39	4/24/89		95.16			0.002	93	125	0.01
173	TDM XXXIX	TDM 39	7/13/89		113.46			0.002	87	85	0.01
173	TDM XXXIX	TDM 39	10/23/89		97.6				88	74	
173	TDM XXXIX	TDM 39	1/15/90		85.4			0.002	95	76	0.01
173	TDM XXXIX	TDM 39	4/23/90		104.92				106	90	
173	TDM XXXIX	TDM 39	8/23/90		119.56			0.002	99	78	0.01
173	TDM XXXIX	TDM 39	10/19/90		112.24				103	72	
173	TDM XXXIX	TDM 39	1/13/91		110			0.01		66.4	0.05
173	TDM XXXIX	TDM 39	7/19/91		115.41			0.01		64.7	0.05
173	TDM XXXIX	TDM 39	10/14/91		110.53					77.3	
173	TDM XXXIX	TDM 39	1/14/92		116.87			0.01		62.9	0.05
173	TDM XXXIX	TDM 39	4/22/92		147					68.8	
173	TDM XXXIX	TDM 39	4/23/92								
173	TDM XXXIX	TDM 39	7/10/92		174			0.01		68.9	0.05
173	TDM XXXIX	TDM 39	10/27/92		99					75.2	
173	TDM XXXIX	TDM 39	1/20/93		96			0.01		70.2	0.05
173	TDM XXXIX	TDM 39	4/28/93		107					78.4	
173	TDM XXXIX	TDM 39	7/13/93		134			0.01		75.8	0.05
173	TDM XXXIX	TDM 39	10/28/93								
173	TDM XXXIX	TDM 39	1/22/94								
173	TDM XXXIX	TDM 39	4/24/94								
173	TDM XXXIX	TDM 39	7/10/94	134				0.01	120	78	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
173	TDM XXXIX	TDM 39	10/27/94								
173	TDM XXXIX	TDM 39	1/30/95		133			0.01	110	81.7	0.05
173	TDM XXXIX	TDM 39	5/4/95		126				109	87	
173	TDM XXXIX	TDM 39	7/25/95		131			0.01	110	86	0.05
173	TDM XXXIX	TDM 39	11/21/95		123				110	81.5	
173	TDM XXXIX	TDM 39	1/26/96		138			0.01	106	80	0.05
173	TDM XXXIX	TDM 39	5/1/96								
173	TDM XXXIX	TDM 39	7/9/96		134			0.01	117	90	0.05
173	TDM XXXIX	TDM 39	7/11/96								
173	TDM XXXIX	TDM 39	11/13/96			209			121	98.5	
173	TDM XXXIX	TDM 39	2/4/97		123			0.01	113	93	0.05
173	TDM XXXIX	TDM 39	4/26/97		124				111	100	
173	TDM XXXIX	TDM 39	7/8/97		125			0.01	117	99.1	0.05
173	TDM XXXIX	TDM 39	10/9/97		113				134	100	
173	TDM XXXIX	TDM 39	1/5/98		119			0.005	123	106	0.05
173	TDM XXXIX	TDM 39	4/4/98		125				118	102	
173	TDM XXXIX	TDM 39	7/7/98		115			0.005	119	83	0.05
173	TDM XXXIX	TDM 39	10/22/98		115				116	90.8	
173	TDM XXXIX	TDM 39	1/5/99								
173	TDM XXXIX	TDM 39	1/7/99		120			0.005	121	98.8	0.05
173	TDM XXXIX	TDM 39	4/19/99			116			128	92.5	
173	TDM XXXIX	TDM 39	7/9/99		119			0.005	115	92	0.05
173	TDM XXXIX	TDM 39	10/11/99		122				125	99	
173	TDM XXXIX	TDM 39	1/11/00		122			0.005	123	98.2	0.05
173	TDM XXXIX	TDM 39	4/11/00		122				118	103	
173	TDM XXXIX	TDM 39	7/11/00		121			0.01	119	102	0.05
173	TDM XXXIX	TDM 39	10/27/00		1				133	0.1	
173	TDM XXXIX	TDM 39	1/5/01		118			0.01	120	98.6	0.05
173	TDM XXXIX	TDM 39	4/10/01		122				124	91.5	
173	TDM XXXIX	TDM 39	4/12/01								
173	TDM XXXIX	TDM 39	7/17/01								
173	TDM XXXIX	TDM 39	7/31/01		120			0.01	120	96	0.0004
173	TDM XXXIX	TDM 39	10/17/01								
173	TDM XXXIX	TDM 39	10/29/01		120				129	97	
173	TDM XXXIX	TDM 39	2/27/02		121			0.01	121	95.1	0.05
173	TDM XXXIX	TDM 39	5/6/02		129				133	100	
173	TDM XXXIX	TDM 39	10/11/02		131			0.01	108.5	84.8	0.05
173	TDM XXXIX	TDM 39	12/6/02					0.0005		74	0.001
173	TDM XXXIX	TDM 39	2/4/03					0.0005		84	0.001
173	TDM XXXIX	TDM 39	5/5/03								
173	TDM XXXIX	TDM 39	7/16/03					0.0005		94	0.001
173	TDM XXXIX	TDM 39	10/20/03							92	
174	TDM XL	TDM 40	8/17/88					0.002		5	0.01
174	TDM XL	TDM 40	9/1/88					0.002		10	0.01
174	TDM XL	TDM 40	9/14/88					0.002		10	0.01
174	TDM XL	TDM 40	9/28/88			227		0.002	16	6	0.01
174	TDM XL	TDM 40	1/19/89		174.46						
174	TDM XL	TDM 40	2/27/89			195		0.002	28	14	0.01
174	TDM XL	TDM 40	4/24/89		191.54			0.002	31	30	0.01
174	TDM XL	TDM 40	7/18/89		189.1			0.002	23	18	0.01
174	TDM XL	TDM 40	10/18/89		161.04				20	13	
174	TDM XL	TDM 40	1/22/90		165.92			0.002	29	26	0.01
174	TDM XL	TDM 40	4/23/90		173.24				40	12	
174	TDM XL	TDM 40	8/24/90		185.44			0.002	42	12	0.01
174	TDM XL	TDM 40	10/23/90		161.04				34	12	
174	TDM XL	TDM 40	1/13/91		176			0.01		5.6	0.05
174	TDM XL	TDM 40	7/19/91		186.17			0.01		6.3	0.05
174	TDM XL	TDM 40	10/14/91		174.46					7.6	
174	TDM XL	TDM 40	1/14/92		175.19			0.01		5.5	0.05
174	TDM XL	TDM 40	4/23/92		183					4.3	
174	TDM XL	TDM 40	7/10/92		179			0.01		15.2	0.05
174	TDM XL	TDM 40	10/27/92	149						7.5	
174	TDM XL	TDM 40	1/21/93		165			0.01		6	0.05
174	TDM XL	TDM 40	4/28/93		161					6.1	
174	TDM XL	TDM 40	7/13/93		176			0.01		7.3	0.05
174	TDM XL	TDM 40	10/26/93								
174	TDM XL	TDM 40	1/14/94								
174	TDM XL	TDM 40	4/24/94								
174	TDM XL	TDM 40	7/10/94	180				0.01	30.1	11.8	0.05
174	TDM XL	TDM 40	10/27/94								
174	TDM XL	TDM 40	1/30/95		182			0.01	31	1	0.05
174	TDM XL	TDM 40	5/4/95		178				30.7	8.1	
174	TDM XL	TDM 40	7/25/95		184			0.01	30.6	6.4	0.05
174	TDM XL	TDM 40	11/21/95		178				29.6	5.3	
174	TDM XL	TDM 40	1/26/96		196			0.01	29.2	4.8	0.05
174	TDM XL	TDM 40	5/1/96								
174	TDM XL	TDM 40	7/11/96		198			0.01	33.2	6.4	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
174	TDM XL	TDM 40	11/13/96		167				32.9	7.1	
174	TDM XL	TDM 40	2/4/97		182			0.01	33.2	6.5	0.05
174	TDM XL	TDM 40	4/26/97		174				29.2	6.7	
174	TDM XL	TDM 40	7/9/97		189			0.01	29.8	6.5	0.05
174	TDM XL	TDM 40	10/9/97		180				37.3	15.7	
174	TDM XL	TDM 40	1/5/98		184			0.005	32.4	5.2	0.05
174	TDM XL	TDM 40	4/6/98		181				32.7	8.1	
174	TDM XL	TDM 40	4/7/98								
174	TDM XL	TDM 40	7/7/98		177			0.005	30	4.8	0.05
174	TDM XL	TDM 40	10/22/98		180				36.4	7.9	
174	TDM XL	TDM 40	10/26/98								
174	TDM XL	TDM 40	1/7/99		179			0.005	31.1	8.5	0.05
174	TDM XL	TDM 40	4/17/99		176				34.4	10.9	
174	TDM XL	TDM 40	7/9/99		174			0.005	54	20	0.05
174	TDM XL	TDM 40	10/6/99		176				32	8	
174	TDM XL	TDM 40	10/11/99								
174	TDM XL	TDM 40	1/6/00		172			0.01	32.7	12.3	0.05
174	TDM XL	TDM 40	4/10/00		177				31.8	6.1	
174	TDM XL	TDM 40	7/5/00		180			0.01	47.7	14.7	0.05
174	TDM XL	TDM 40	10/26/00		172				33.1	11.01	
174	TDM XL	TDM 40	1/3/01		168			0.01	31	5.8	0.05
174	TDM XL	TDM 40	4/12/01		179				36	6.3	
174	TDM XL	TDM 40	8/1/01		180			0.01	31	9.7	0.0003
174	TDM XL	TDM 40	10/30/01		180				37.3	10	
174	TDM XL	TDM 40	2/26/02		183			0.01	32.8	4.27	0.05
174	TDM XL	TDM 40	5/7/02		185				34.4	10.5	
174	TDM XL	TDM 40	10/10/02		184			0.01	29.67	8.43	0.05
174	TDM XL	TDM 40	12/3/02					0.0005		4.4	0.001
174	TDM XL	TDM 40	1/28/03					0.0005		5	0.001
174	TDM XL	TDM 40	5/5/03							4.8	
174	TDM XL	TDM 40	7/17/03					0.0005		5.2	0.001
174	TDM XL	TDM 40	10/23/03							5.5	
175	TDM XLI	TDM 41	8/17/88					0.009		455	0.52
175	TDM XLI	TDM 41	9/1/88					0.01		449	0.58
175	TDM XLI	TDM 41	9/28/88			12		0.012	465	376	0.55
175	TDM XLI	TDM 41	1/12/89		452.62	37		0.012	473	410	
175	TDM XLI	TDM 41	4/6/89		507.52			0.014	440	480	0.77
175	TDM XLI	TDM 41	7/14/89		497.76			0.011	333	410	0.4
175	TDM XLI	TDM 41	10/20/89		441.64				391	420	
175	TDM XLI	TDM 41	12/12/89		400.16			0.014	489	420	2.03
175	TDM XLI	TDM 41	1/16/90		373.32			0.014	441	430	1.97
175	TDM XLI	TDM 41	5/1/90		390.4				481	400	
175	TDM XLI	TDM 41	8/22/90		427			0.013	738	395	0.49
175	TDM XLI	TDM 41	10/19/90		331.84				362	384	
175	TDM XLI	TDM 41	1/13/91		371			0.01		356	0.05
175	TDM XLI	TDM 41	7/3/91		399.91			0.01		346	0.05
175	TDM XLI	TDM 41	10/14/91		373.32					364	
175	TDM XLI	TDM 41	1/8/92		334.03			0.01		303	0.05
175	TDM XLI	TDM 41	4/23/92		397					368	
175	TDM XLI	TDM 41	7/10/92		353			0.01		339	0.05
175	TDM XLI	TDM 41	10/27/92	337						322	
175	TDM XLI	TDM 41	1/20/93		345			0.01		340	0.05
175	TDM XLI	TDM 41	4/27/93		349					373	
175	TDM XLI	TDM 41	7/13/93		399			0.01		363	0.05
175	TDM XLI	TDM 41	10/27/93								
175	TDM XLI	TDM 41	1/12/94								
175	TDM XLI	TDM 41	4/24/94								
175	TDM XLI	TDM 41	7/8/94	346				0.01	483	335	0.05
175	TDM XLI	TDM 41	10/25/94								
175	TDM XLI	TDM 41	1/23/95								
175	TDM XLI	TDM 41	1/30/95		370			0.01	500	304	0.05
175	TDM XLI	TDM 41	5/4/95		397			0.01	518	340	0.05
175	TDM XLI	TDM 41	7/21/95		401			0.01	496	323	0.05
175	TDM XLI	TDM 41	7/24/95								
175	TDM XLI	TDM 41	11/21/95		457				455	294	
175	TDM XLI	TDM 41	1/15/96								
175	TDM XLI	TDM 41	1/26/96		439			0.01	495	271	0.05
175	TDM XLI	TDM 41	5/1/96								
175	TDM XLI	TDM 41	7/11/96		456			0.01	460	308	0.05
175	TDM XLI	TDM 41	11/12/96		396				526	338	
175	TDM XLI	TDM 41	1/31/97		689			0.01	525	325	0.05
175	TDM XLI	TDM 41	4/26/97		496				540	303	
175	TDM XLI	TDM 41	7/1/97		396			0.01	520	304	0.05
175	TDM XLI	TDM 41	10/7/97		427				466	283	
175	TDM XLI	TDM 41	1/1/98		441			0.005	484	281	0.05
175	TDM XLI	TDM 41	4/6/98		548				465	296	
175	TDM XLI	TDM 41	7/7/98		355			0.005	518	270	0.05

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
175	TDM XLI	TDM 41	10/22/98		424				458	283	
175	TDM XLI	TDM 41	1/6/99		529			0.005	441	312	0.05
175	TDM XLI	TDM 41	4/17/99		504				504	297	
175	TDM XLI	TDM 41	7/5/99		443			0.005	416	298	0.05
175	TDM XLI	TDM 41	10/6/99		541				467	302	
175	TDM XLI	TDM 41	1/6/00		472			0.01	529	277	0.05
175	TDM XLI	TDM 41	4/4/00		485				513	311	
175	TDM XLI	TDM 41	7/6/00		499			0.01	461	282	0.05
175	TDM XLI	TDM 41	10/26/00		458				475	294	
175	TDM XLI	TDM 41	1/2/01		478			0.01	472	297	0.05
175	TDM XLI	TDM 41	4/10/01		514				426	277	
175	TDM XLI	TDM 41	4/12/01								
175	TDM XLI	TDM 41	7/31/01		510			0.01	470	290	0.002
175	TDM XLI	TDM 41	10/17/01								
175	TDM XLI	TDM 41	10/18/01		450				537	323	
175	TDM XLI	TDM 41	2/22/02		525			0.01	481	294	0.05
175	TDM XLI	TDM 41	5/7/02		525				521	287	
175	TDM XLI	TDM 41	9/30/02		507			0.01	499.9	253.9	0.05
175	TDM XLI	TDM 41	12/4/02					0.0005		280	0.001
175	TDM XLI	TDM 41	2/4/03					0.0005		290	0.001
175	TDM XLI	TDM 41	5/5/03							270	
175	TDM XLI	TDM 41	7/16/03					0.0005		300	0.001
175	TDM XLI	TDM 41	7/16/03								
175	TDM XLI	TDM 41	10/20/03							270	
176	TDM XLII	TDM 42	8/23/88					0.003		175	0.01
176	TDM XLII	TDM 42	9/7/88					0.005		180	0.01
176	TDM XLII	TDM 42	9/21/88					0.007		185	0.01
176	TDM XLII	TDM 42	10/5/88			120		0.002	377	172	0.01
176	TDM XLII	TDM 42	1/11/89		279.38	317		0.006	530	182	0.01
176	TDM XLII	TDM 42	4/26/89		346.48			0.007	459	215	0.01
176	TDM XLII	TDM 42	7/17/89		297.68			0.006	442	250	0.01
176	TDM XLII	TDM 42	10/23/89		307.44				453	205	
176	TDM XLII	TDM 42	1/17/90		300.12			0.012	493	190	0.01
176	TDM XLII	TDM 42	4/24/90		346.48				481	375	
176	TDM XLII	TDM 42	8/24/90		322.08			0.008	553	172	0.03
176	TDM XLII	TDM 42	10/18/90		348.92				445	198	
176	TDM XLII	TDM 42	1/11/91		329			0.01	467	178	0.05
176	TDM XLII	TDM 42	7/3/91		336.23			0.01	473	187	0.05
176	TDM XLII	TDM 42	10/10/91		306.7				484	181	
176	TDM XLII	TDM 42	1/9/92		301.9			0.01	444	181	0.05
176	TDM XLII	TDM 42	4/22/92		318				484	175	
176	TDM XLII	TDM 42	7/9/92		383			0.01	409	164	0.05
176	TDM XLII	TDM 42	10/26/92	271					438	170	
176	TDM XLII	TDM 42	1/20/93		222			0.01	427	176	0.05
176	TDM XLII	TDM 42	4/28/93		237				393	173	
176	TDM XLII	TDM 42	5/12/93								
176	TDM XLII	TDM 42	7/12/93		330			0.01	496	251	0.05
176	TDM XLII	TDM 42	10/26/93								
176	TDM XLII	TDM 42	1/13/94								
176	TDM XLII	TDM 42	4/24/94								
176	TDM XLII	TDM 42	7/5/94								
176	TDM XLII	TDM 42	7/17/94		398.7			0.01	589	204	0.05
176	TDM XLII	TDM 42	10/25/94								
176	TDM XLII	TDM 42	1/26/95		382			0.01	612	208	0.05
176	TDM XLII	TDM 42	4/24/95		405			0.01	560	235	0.05
176	TDM XLII	TDM 42	7/21/95		437			0.01	609	231	0.05
176	TDM XLII	TDM 42	11/20/95		446				607	217	
176	TDM XLII	TDM 42	1/24/96		498			0.01	718	232	0.05
176	TDM XLII	TDM 42	4/24/96								
176	TDM XLII	TDM 42	7/10/96								
176	TDM XLII	TDM 42	7/11/96		476			0.01	600	225	0.05
176	TDM XLII	TDM 42	11/11/96		407				683	247	
176	TDM XLII	TDM 42	1/27/97		467			0.01	705	264	0.05
176	TDM XLII	TDM 42	4/26/97		466				660	248	
176	TDM XLII	TDM 42	5/10/97								
176	TDM XLII	TDM 42	7/7/97		462			0.01	685	231	0.05
176	TDM XLII	TDM 42	10/9/97		456				634	222	
176	TDM XLII	TDM 42	1/5/98		466			0.005	624	242	0.05
176	TDM XLII	TDM 42	4/10/98		456				589	234	
176	TDM XLII	TDM 42	7/2/98		458			0.005	626	213	0.05
176	TDM XLII	TDM 42	10/13/98		466				655	224	
176	TDM XLII	TDM 42	1/6/99		475			0.005	627	248	0.05
176	TDM XLII	TDM 42	4/17/99		462				665	253	
176	TDM XLII	TDM 42	7/5/99		468			0.005	656	239	0.05
176	TDM XLII	TDM 42	10/6/99		469				635	235	
176	TDM XLII	TDM 42	1/5/00		470			0.01	675	204	0.05
176	TDM XLII	TDM 42	4/4/00		487				654	233	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
176	TDM XLII	TDM 42	7/6/00								
176	TDM XLII	TDM 42	7/13/00		486			0.01	621	245	0.05
176	TDM XLII	TDM 42	10/25/00		475				667	266.7	
176	TDM XLII	TDM 42	1/2/01		470			0.01	676	230	0.05
176	TDM XLII	TDM 42	4/10/01		498				680	225	
176	TDM XLII	TDM 42	4/12/01								
176	TDM XLII	TDM 42	7/31/01		490			0.0001	640	220	0.0007
176	TDM XLII	TDM 42	8/1/01								
176	TDM XLII	TDM 42	10/17/01		500				758	279	
176	TDM XLII	TDM 42	2/21/02		505			0.01	656	229	0.05
176	TDM XLII	TDM 42	4/30/02		515				698	231	
176	TDM XLII	TDM 42	9/30/02		521			0.01	711	203.2	0.05
176	TDM XLII	TDM 42	12/4/02					0.0005		210	0.001
176	TDM XLII	TDM 42	2/4/03					0.0005		220	0.001
176	TDM XLII	TDM 42	5/8/03							200	
176	TDM XLII	TDM 42	7/18/03					0.0005		230	0.001
176	TDM XLII	TDM 42	10/23/03							230	
177	TDM XLIII	TDM 43	8/22/88					0.01		325	0.01
177	TDM XLIII	TDM 43	9/7/88					0.016		308	0.01
177	TDM XLIII	TDM 43	9/21/88					0.013		290	0.01
177	TDM XLIII	TDM 43	10/5/88	384				0.011	537	338	0.01
177	TDM XLIII	TDM 43	1/11/89		193.98	537		0.011	537	282	0.01
177	TDM XLIII	TDM 43	4/6/89		569.74			0.011	515	460	0.01
177	TDM XLIII	TDM 43	7/12/89		559.98			0.008	514	320	0.01
177	TDM XLIII	TDM 43	10/20/89		539.24				500	310	
177	TDM XLIII	TDM 43	12/18/89		580.72			0.015	537	310	0.04
177	TDM XLIII	TDM 43	1/18/90		580.72			0.015	537	290	0.01
177	TDM XLIII	TDM 43	5/1/90		527.04				778	320	
177	TDM XLIII	TDM 43	8/24/90		722.24			0.009	705	275	0.04
177	TDM XLIII	TDM 43	10/19/90		653.92				529	265	
177	TDM XLIII	TDM 43	1/13/91		537			0.01	593	264	0.06
177	TDM XLIII	TDM 43	7/3/91		731.02			0.01	567	257	0.05
177	TDM XLIII	TDM 43	10/14/91		703.69				672	292	
177	TDM XLIII	TDM 43	1/14/92		597.31			0.01	657	261	0.05
177	TDM XLIII	TDM 43	4/23/92		692				649	282	
177	TDM XLIII	TDM 43	7/10/92		594			0.01	542	248	0.05
177	TDM XLIII	TDM 43	10/27/92	583					526	241	
177	TDM XLIII	TDM 43	1/20/93		557			0.01	606	247	0.05
177	TDM XLIII	TDM 43	4/27/93		578				615	237	
177	TDM XLIII	TDM 43	7/15/93		568			0.01	618	204	0.05
177	TDM XLIII	TDM 43	10/27/93								
177	TDM XLIII	TDM 43	1/12/94								
177	TDM XLIII	TDM 43	4/24/94								
177	TDM XLIII	TDM 43	7/7/94								
177	TDM XLIII	TDM 43	7/24/94		603.9			0.01	655	237	0.05
177	TDM XLIII	TDM 43	10/24/94								
177	TDM XLIII	TDM 43	1/23/95								
177	TDM XLIII	TDM 43	1/30/95		488			0.01	550	253	0.05
177	TDM XLIII	TDM 43	5/4/95		504			0.01	619	298	0.05
177	TDM XLIII	TDM 43	7/24/95		487			0.01	592	235	0.05
177	TDM XLIII	TDM 43	11/21/95								
177	TDM XLIII	TDM 43	11/22/95		499				585	212	
177	TDM XLIII	TDM 43	1/15/96								
177	TDM XLIII	TDM 43	1/26/96		507			0.01	684	272	0.05
177	TDM XLIII	TDM 43	5/1/96								
177	TDM XLIII	TDM 43	7/10/96		460			0.01	630	240	0.05
177	TDM XLIII	TDM 43	7/11/96								
177	TDM XLIII	TDM 43	11/12/96								
177	TDM XLIII	TDM 43	1/27/97								
177	TDM XLIII	TDM 43	4/14/97								
177	TDM XLIII	TDM 43	7/7/97								
177	TDM XLIII	TDM 43	10/9/97								
177	TDM XLIII	TDM 43	1/6/98								
177	TDM XLIII	TDM 43	4/6/98								
177	TDM XLIII	TDM 43	7/7/98								
177	TDM XLIII	TDM 43	10/13/98								
177	TDM XLIII	TDM 43	1/7/99								
177	TDM XLIII	TDM 43	4/16/99								
177	TDM XLIII	TDM 43	7/5/99								
177	TDM XLIII	TDM 43	10/3/99								
177	TDM XLIII	TDM 43	1/11/00								
177	TDM XLIII	TDM 43	4/10/00								
177	TDM XLIII	TDM 43	1/2/01								
177	TDM XLIII	TDM 43	4/12/01								
177	TDM XLIII	TDM 43	8/1/01								
177	TDM XLIII	TDM 43	10/17/01								
178	TDM XLIV	TDM 44	8/17/88					0.006		315	0.01

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
178	TDM XLIV	TDM 44	9/1/88					0.006		334	0.05
178	TDM XLIV	TDM 44	9/14/88			476		0.009	493	312	0.05
178	TDM XLIV	TDM 44	9/28/88	384				0.012	537	326	0.04
178	TDM XLIV	TDM 44	1/11/89		722.24	525		0.0009	583	2900	0.01
178	TDM XLIV	TDM 44	4/24/89		766.16			0.007	567	420	0.01
178	TDM XLIV	TDM 44	7/13/89		762.5			0.009	500	330	0.03
178	TDM XLIV	TDM 44	10/20/89		851.56				550	310	
178	TDM XLIV	TDM 44	12/18/89		897.92			0.016	625	320	0.06
178	TDM XLIV	TDM 44	1/18/90		888.16			0.015	585	320	0.01
178	TDM XLIV	TDM 44	5/1/90		878.4				521	320	
178	TDM XLIV	TDM 44	8/24/90		961.36			0.014	770	290	0.05
178	TDM XLIV	TDM 44	10/19/90		954.04				517	255	
178	TDM XLIV	TDM 44	1/13/91		915			0.01	817	281	0.05
178	TDM XLIV	TDM 44	10/14/91		863.52				703	295	
178	TDM XLIV	TDM 44	1/14/92		883.74			0.01	619	235	0.05
178	TDM XLIV	TDM 44	4/23/92		894				653	213	
178	TDM XLIV	TDM 44	7/10/92		859.6			0.01	617.5	249	0.05
178	TDM XLIV	TDM 44	10/27/92	768					611	239	
178	TDM XLIV	TDM 44	1/20/93		790			0.01	704	239	0.05
178	TDM XLIV	TDM 44	4/27/93		742				602	234	
178	TDM XLIV	TDM 44	7/15/93								
178	TDM XLIV	TDM 44	10/27/93								
178	TDM XLIV	TDM 44	1/12/94								
178	TDM XLIV	TDM 44	4/24/94								
178	TDM XLIV	TDM 44	7/8/94	856				0.01	679	244	0.05
178	TDM XLIV	TDM 44	10/27/94								
178	TDM XLIV	TDM 44	1/23/95								
178	TDM XLIV	TDM 44	1/30/95		907			0.01	698	242	0.05
178	TDM XLIV	TDM 44	4/24/95								
178	TDM XLIV	TDM 44	5/4/95		815				688	272	
178	TDM XLIV	TDM 44	7/24/95		806			0.01	715	278	0.05
178	TDM XLIV	TDM 44	11/21/95		816				680	249	
178	TDM XLIV	TDM 44	1/15/96								
178	TDM XLIV	TDM 44	1/26/96		823			0.01	850	279	0.05
178	TDM XLIV	TDM 44	5/1/96								
178	TDM XLIV	TDM 44	7/11/96		802			0.01	755	240	0.05
178	TDM XLIV	TDM 44	11/12/96		696				752	286	
178	TDM XLIV	TDM 44	1/27/97								
178	TDM XLIV	TDM 44	1/31/97		751			0.01	715	240	0.05
178	TDM XLIV	TDM 44	4/26/97		759				705	265	
178	TDM XLIV	TDM 44	7/1/97		581			0.01	730	271	0.05
178	TDM XLIV	TDM 44	7/7/97								
178	TDM XLIV	TDM 44	10/6/97		280				145	19.7	
178	TDM XLIV	TDM 44	1/1/98		723			0.005	675	233	0.05
178	TDM XLIV	TDM 44	4/6/98		723				625	277	
178	TDM XLIV	TDM 44	7/1/98		702			0.005	657	234	0.05
178	TDM XLIV	TDM 44	10/22/98		703				648	241	
178	TDM XLIV	TDM 44	1/7/99		763			0.005	658	274	0.05
178	TDM XLIV	TDM 44	4/17/99		714				692	276	
178	TDM XLIV	TDM 44	7/5/99		676			0.005	680	254	0.05
178	TDM XLIV	TDM 44	10/11/99		671				632	284	
178	TDM XLIV	TDM 44	1/11/00		781			0.005	599	271	0.05
178	TDM XLIV	TDM 44	4/11/00		735				596	267	
178	TDM XLIV	TDM 44	7/11/00		997			0.01	644	247	0.05
178	TDM XLIV	TDM 44	10/27/00		907				681	250.7	
178	TDM XLIV	TDM 44	1/5/01		911			0.01	682	233	0.05
178	TDM XLIV	TDM 44	4/10/01		869				648	233	
178	TDM XLIV	TDM 44	4/12/01								
178	TDM XLIV	TDM 44	9/20/01		767			0.0003	580	201	0.0009
178	TDM XLIV	TDM 44	10/17/01								
178	TDM XLIV	TDM 44	10/29/01		840				687	302	
178	TDM XLIV	TDM 44	2/27/02		817			0.01	616	284	0.05
178	TDM XLIV	TDM 44	5/6/02		779				596	259	
178	TDM XLIV	TDM 44	10/10/02		714			0.01	627	231.9	0.05
178	TDM XLIV	TDM 44	12/5/02					0.0005		230	0.001
178	TDM XLIV	TDM 44	2/4/03					0.0005		260	0.001
178	TDM XLIV	TDM 44	5/6/03							220	
178	TDM XLIV	TDM 44	7/16/03								
178	TDM XLIV	TDM 44	7/16/03					0.000504		260	0.001
178	TDM XLIV	TDM 44	10/23/03							260	
179	TDM XLV	TDM 45	8/22/88					0.002		81	0.01
179	TDM XLV	TDM 45	9/6/88					0.003		110	0.01
179	TDM XLV	TDM 45	9/20/88					0.005		82	0.01
179	TDM XLV	TDM 45	10/4/88			573		0.002	108	85	0.01
179	TDM XLV	TDM 45	1/17/89		159.82	293		0.002	128	77	0.01
179	TDM XLV	TDM 45	4/27/89		222.04			0.002	134	230	0.01
179	TDM XLV	TDM 45	7/17/89		223.26			0.002	116	80	0.01

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
179	TDM XLV	TDM 45	10/23/89		185.44				109	82	
179	TDM XLV	TDM 45	1/17/90		183			0.002	112	115	0.01
179	TDM XLV	TDM 45	5/1/90		170.8				120	85	
179	TDM XLV	TDM 45	8/24/90		595.36			0.006	141	80	0.01
179	TDM XLV	TDM 45	10/18/90		200				114	72	
179	TDM XLV	TDM 45	1/11/91		210			0.01	143	69.2	0.05
179	TDM XLV	TDM 45	10/10/91		185.03				129	78.8	
179	TDM XLV	TDM 45	1/9/92		221.55			0.01	125	70.8	0.05
179	TDM XLV	TDM 45	4/22/92		231				134	70.2	
179	TDM XLV	TDM 45	7/24/92		212.77			0.01	137	78 9	0.05
179	TDM XLV	TDM 45	10/26/92	187					122	77.6	
179	TDM XLV	TDM 45	1/20/93		182			0.01	154	84.5	0.05
179	TDM XLV	TDM 45	4/28/93		193				147	98.5	
179	TDM XLV	TDM 45	7/12/93		214			0.01	182	89	0.05
179	TDM XLV	TDM 45	1/13/94								
179	TDM XLV	TDM 45	4/24/94								
179	TDM XLV	TDM 45	7/10/94	208				0.01	189	103	0.05
179	TDM XLV	TDM 45	10/25/94								
179	TDM XLV	TDM 45	1/26/95		206			0.01	223	117	0.05
179	TDM XLV	TDM 45	4/24/95		221				237	127	
179	TDM XLV	TDM 45	7/21/95		209			0.01	238	128	0.05
179	TDM XLV	TDM 45	11/20/95		220				236	124	
179	TDM XLV	TDM 45	1/24/96		224			0.01	259	135	0.05
179	TDM XLV	TDM 45	4/24/96								
179	TDM XLV	TDM 45	7/10/96								
179	TDM XLV	TDM 45	7/11/96		229			0.01	271	133	0.05
179	TDM XLV	TDM 45	11/11/96		205				275	147	
179	TDM XLV	TDM 45	1/27/97		222			0.01	257	130	0.05
179	TDM XLV	TDM 45	4/26/97		220				253	156	
179	TDM XLV	TDM 45	5/9/97								
179	TDM XLV	TDM 45	7/7/97		216			0.01	258	146	0.05
179	TDM XLV	TDM 45	10/6/97		217				312	144	
179	TDM XLV	TDM 45	10/9/97								
179	TDM XLV	TDM 45	1/5/98		223			0.005	300	163	0.05
179	TDM XLV	TDM 45	4/10/98								
179	TDM XLV	TDM 45	7/2/98		211			0.005	272	132	0.05
179	TDM XLV	TDM 45	10/13/98		211				290	149	
179	TDM XLV	TDM 45	1/7/99		217			0.005	291	155	0.05
179	TDM XLV	TDM 45	4/17/99		214				314	157	
179	TDM XLV	TDM 45	7/5/99		208			0.005	274	146	0.05
179	TDM XLV	TDM 45	10/6/99		209				295	167	
179	TDM XLV	TDM 45	1/6/00		213			0.01	314	148	0.05
179	TDM XLV	TDM 45	4/4/00		213				288	157	
179	TDM XLV	TDM 45	7/5/00		214			0.01	282	156	0.05
179	TDM XLV	TDM 45	10/25/00		208				329	156.6	
179	TDM XLV	TDM 45	1/2/01		205			0.01	273	148	0.05
179	TDM XLV	TDM 45	4/10/01		221				313	155	
179	TDM XLV	TDM 45	4/12/01								
179	TDM XLV	TDM 45	8/1/01		210			0.01	300	150	0.0004
179	TDM XLV	TDM 45	10/18/01		220				341	176	
179	TDM XLV	TDM 45	2/22/02		219			0.01	313	164	0.05
179	TDM XLV	TDM 45	4/30/02		218				307	159	
179	TDM XLV	TDM 45	9/30/02		222			0.01	291.2	145.4	0.05
179	TDM XLV	TDM 45	12/4/02					0.0005		120	0.001
179	TDM XLV	TDM 45	1/31/03					0.0005		140	0.001
179	TDM XLV	TDM 45	5/8/03							130	
179	TDM XLV	TDM 45	7/18/03					0.0005		150	0.001
179	TDM XLV	TDM 45	10/22/03							160	
180	TDM XLVI	TDM 46	8/23/88					0.002		155	0.01
180	TDM XLVI	TDM 46	9/7/88					0.007		180	0.01
180	TDM XLVI	TDM 46	9/21/88					0.003		242	0.01
180	TDM XLVI	TDM 46	10/5/88			134		0.009	409	185	0.01
180	TDM XLVI	TDM 46	1/11/89		202.52	195		0.002	433	173	0.01
180	TDM XLVI	TDM 46	4/25/89		168.36			0.002	343	175	0.01
180	TDM XLVI	TDM 46	8/29/89		335.5			0.006	197	215	0.01
180	TDM XLVI	TDM 46	10/20/89		97.6				434	215	
180	TDM XLVI	TDM 46	1/16/90		143.96			0.004	377	175	0.01
180	TDM XLVI	TDM 46	4/24/90		448 96				529	255	
180	TDM XLVI	TDM 46	8/23/90		229.36			0.007	437	200	0.01
180	TDM XLVI	TDM 46	10/19/90		256.2				417	158	
180	TDM XLVI	TDM 46	1/13/91		466			0.01	573	274	0.05
180	TDM XLVI	TDM 46	10/14/91		419.68				513	263	
180	TDM XLVI	TDM 46	1/14/92								
180	TDM XLVI	TDM 46	4/22/92		506				529	272	
180	TDM XLVI	TDM 46	4/23/92								
180	TDM XLVI	TDM 46	7/10/92		402.8			0.01	432.78	210	0.05
180	TDM XLVI	TDM 46	10/27/92	398					459	232	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
180	TDM XLVI	TDM 46	1/20/93								
180	TDM XLVI	TDM 46	1/21/93		299			0.01	479	203	0.05
180	TDM XLVI	TDM 46	4/27/93		322				402	203	
180	TDM XLVI	TDM 46	7/13/93		458			0.01	519	228	0.05
180	TDM XLVI	TDM 46	10/28/93								
180	TDM XLVI	TDM 46	1/22/94								
180	TDM XLVI	TDM 46	4/24/94								
180	TDM XLVI	TDM 46	7/7/94								
180	TDM XLVI	TDM 46	10/12/94								
180	TDM XLVI	TDM 46	4/3/95								
180	TDM XLVI	TDM 46	7/21/95								
180	TDM XLVI	TDM 46	11/20/95								
180	TDM XLVI	TDM 46	1/15/96								
180	TDM XLVI	TDM 46	4/15/96								
180	TDM XLVI	TDM 46	7/10/96								
180	TDM XLVI	TDM 46	11/11/96								
180	TDM XLVI	TDM 46	1/27/97								
180	TDM XLVI	TDM 46	4/11/97								
180	TDM XLVI	TDM 46	10/7/97								
180	TDM XLVI	TDM 46	1/6/98								
180	TDM XLVI	TDM 46	4/6/98								
180	TDM XLVI	TDM 46	7/7/98								
180	TDM XLVI	TDM 46	10/13/98								
180	TDM XLVI	TDM 46	1/6/99								
180	TDM XLVI	TDM 46	4/16/99								
180	TDM XLVI	TDM 46	7/5/99								
180	TDM XLVI	TDM 46	10/3/99								
180	TDM XLVI	TDM 46	1/1/00								
180	TDM XLVI	TDM 46	4/10/00								
180	TDM XLVI	TDM 46	10/25/00								
180	TDM XLVI	TDM 46	1/5/01								
180	TDM XLVI	TDM 46	4/12/01								
180	TDM XLVI	TDM 46	8/1/01								
180	TDM XLVI	TDM 46	10/17/01								
181	TDM XLVII	TDM 47	8/23/88					0.002		55	0.01
181	TDM XLVII	TDM 47	9/6/88					0.002		55	0.01
181	TDM XLVII	TDM 47	9/20/88					0.002		49	0.01
181	TDM XLVII	TDM 47	10/4/88			144		0.003	52	51	0.01
181	TDM XLVII	TDM 47	1/11/89		178.12	117		0.002	51	56	0.01
181	TDM XLVII	TDM 47	4/27/89		186.66			0.002	86	220	0.01
181	TDM XLVII	TDM 47	7/14/89		179.95			0.002	78	70	0.01
181	TDM XLVII	TDM 47	10/23/89		146.4				96	78	
181	TDM XLVII	TDM 47	1/17/90		156.16			0.003	108	115	0.01
181	TDM XLVII	TDM 47	4/24/90		180.56				152	95	
181	TDM XLVII	TDM 47	8/22/90		192.76			0.005	157	84	0.01
181	TDM XLVII	TDM 47	10/18/90		202.52				147	98	
181	TDM XLVII	TDM 47	1/11/91		176			0.01	183	89	0.05
181	TDM XLVII	TDM 47	10/14/91		276.45				220	115	
181	TDM XLVII	TDM 47	1/9/92								
181	TDM XLVII	TDM 47	4/22/92						262	117	
181	TDM XLVII	TDM 47	4/23/92		252				262	117	
181	TDM XLVII	TDM 47	7/9/92		273			0.01	275.9	105	0.05
181	TDM XLVII	TDM 47	10/26/92	210					269	104	
181	TDM XLVII	TDM 47	1/20/93		251			0.01	327	114	0.05
181	TDM XLVII	TDM 47	4/26/93		283				279	122	
181	TDM XLVII	TDM 47	7/12/93		269			0.01	320	132	0.05
181	TDM XLVII	TDM 47	10/25/93								
181	TDM XLVII	TDM 47	1/13/94								
181	TDM XLVII	TDM 47	4/24/94								
181	TDM XLVII	TDM 47	7/6/94	290				0.01	337	123	0.05
181	TDM XLVII	TDM 47	10/25/94								
181	TDM XLVII	TDM 47	1/26/95		281			0.01	355	124	0.05
181	TDM XLVII	TDM 47	4/24/95		288				336	123	
181	TDM XLVII	TDM 47	7/21/95		282			0.01	338	123	0.05
181	TDM XLVII	TDM 47	11/20/95		284				330	103	
181	TDM XLVII	TDM 47	1/24/96		308			0.01	342	112	0.05
181	TDM XLVII	TDM 47	4/24/96								
181	TDM XLVII	TDM 47	7/10/96		292			0.01	336	104	0.05
181	TDM XLVII	TDM 47	11/11/96		267				330	102	
181	TDM XLVII	TDM 47	1/27/97		226			0.01	280	85.3	0.05
181	TDM XLVII	TDM 47	4/26/97		286				259	91	
181	TDM XLVII	TDM 47	5/9/97								
181	TDM XLVII	TDM 47	7/7/97		276			0.01	277	74.8	0.05
181	TDM XLVII	TDM 47	10/9/97		291				288	80	
181	TDM XLVII	TDM 47	11/1/97								
181	TDM XLVII	TDM 47	1/5/98		295			0.005	276	78.2	0.05
181	TDM XLVII	TDM 47	4/10/98		298				262	72.5	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
181	TDM XLVII	TDM 47	7/2/98		301			0.005	233	55	0.05
181	TDM XLVII	TDM 47	10/13/98		300				235	58.5	
181	TDM XLVII	TDM 47	1/6/99		306			0.005	238	57.4	0.05
181	TDM XLVII	TDM 47	4/12/99								
181	TDM XLVII	TDM 47	4/17/99		301				234	59	
181	TDM XLVII	TDM 47	7/5/99		305			0.005	215	55	0.05
181	TDM XLVII	TDM 47	10/6/99		308				219	53	
181	TDM XLVII	TDM 47	1/5/00		310			0.01	195	48.6	0.05
181	TDM XLVII	TDM 47	4/4/00		316				191	45.3	
181	TDM XLVII	TDM 47	7/6/00		316			0.01	190	42.3	0.05
181	TDM XLVII	TDM 47	10/25/00		320				198	47.02	
181	TDM XLVII	TDM 47	1/2/01		322			0.01	177	43.3	0.05
181	TDM XLVII	TDM 47	4/10/01		332				191	36.5	
181	TDM XLVII	TDM 47	4/12/01								
181	TDM XLVII	TDM 47	8/1/01		330			0.0001	190	40	0.0004
181	TDM XLVII	TDM 47	10/17/01		330				198	39.6	
181	TDM XLVII	TDM 47	2/21/02		347			0.01	189	41	0.05
181	TDM XLVII	TDM 47	4/30/02		345				204	45	
181	TDM XLVII	TDM 47	9/30/02		343			0.01	168.6	39.52	0.05
181	TDM XLVII	TDM 47	12/2/02					0.0005		34	0.001
181	TDM XLVII	TDM 47	2/4/03					0.0005		40	0.001
181	TDM XLVII	TDM 47	5/6/03							31	
181	TDM XLVII	TDM 47	7/18/03								
181	TDM XLVII	TDM 47	7/18/03					0.0005		37	0.001
181	TDM XLVII	TDM 47	10/22/03							38	
182	TDM XLVIII	TDM 48	8/22/88					0.002		9	0.01
182	TDM XLVIII	TDM 48	9/6/88					0.002		10	0.01
182	TDM XLVIII	TDM 48	9/20/88					0.002		11	0.01
182	TDM XLVIII	TDM 48	10/4/88			134		0.002	14	13	0.01
182	TDM XLVIII	TDM 48	1/11/89		90.28	142		0.002	14	14	0.01
182	TDM XLVIII	TDM 48	4/27/89		102.48			0.002	18	14	0.01
182	TDM XLVIII	TDM 48	7/14/89		109.19			0.002	17	18	0.01
182	TDM XLVIII	TDM 48	10/23/89		73.2				12	12	
182	TDM XLVIII	TDM 48	1/15/90		109.8			0.002	14	12	0.01
182	TDM XLVIII	TDM 48	4/24/90		97.84				14	43	
182	TDM XLVIII	TDM 48	8/23/90		130.5			0.002	20	25	0.01
182	TDM XLVIII	TDM 48	10/18/90		120				18	11	
182	TDM XLVIII	TDM 48	1/11/91		122			0.01	22	4.9	0.05
182	TDM XLVIII	TDM 48	10/10/91		116.38				23.7	4.1	
182	TDM XLVIII	TDM 48	1/9/92								
182	TDM XLVIII	TDM 48	4/23/92		149				21.3	5.3	
182	TDM XLVIII	TDM 48	7/23/92		136			0.01	20.63	4.1	0.05
182	TDM XLVIII	TDM 48	10/26/92	117					20.4	6.6	
182	TDM XLVIII	TDM 48	1/21/93		98			0.01	23.8	6.5	0.05
182	TDM XLVIII	TDM 48	4/28/93		117				20.1	5	
182	TDM XLVIII	TDM 48	7/12/93		144			0.01	22.7	5.3	0.05
182	TDM XLVIII	TDM 48	10/25/93								
182	TDM XLVIII	TDM 48	1/13/94								
182	TDM XLVIII	TDM 48	4/24/94								
182	TDM XLVIII	TDM 48	7/6/94	148				0.01	30.9	5.1	0.05
182	TDM XLVIII	TDM 48	10/25/94								
182	TDM XLVIII	TDM 48	1/26/95		138			0.01	23.7	4	0.05
182	TDM XLVIII	TDM 48	4/24/95		148				24	6.9	
182	TDM XLVIII	TDM 48	7/21/95		143			0.01	23.5	6.4	0.05
182	TDM XLVIII	TDM 48	11/20/95		102				23.5	4.3	
182	TDM XLVIII	TDM 48	1/24/96		104			0.01	24.9	4.7	0.05
182	TDM XLVIII	TDM 48	4/24/96								
182	TDM XLVIII	TDM 48	7/10/96		130			0.01	23.6	4.7	0.05
182	TDM XLVIII	TDM 48	7/11/96								
182	TDM XLVIII	TDM 48	11/11/96		144				24.9	6.4	
182	TDM XLVIII	TDM 48	1/27/97		140			0.01	24.6	5.5	0.05
182	TDM XLVIII	TDM 48	4/26/97		168				23	5.9	
182	TDM XLVIII	TDM 48	7/7/97		147			0.01	30.3	5.7	0.05
182	TDM XLVIII	TDM 48	10/6/97		142				24.2	5.2	
182	TDM XLVIII	TDM 48	11/1/97								
182	TDM XLVIII	TDM 48	1/5/98		143			0.005	24.3	4.9	0.05
182	TDM XLVIII	TDM 48	4/6/98		146				28.3	5.5	
182	TDM XLVIII	TDM 48	7/2/98		140			0.005	23.3	3.4	0.05
182	TDM XLVIII	TDM 48	10/13/98		143				24.9	5.9	
182	TDM XLVIII	TDM 48	1/6/99		143			0.005	23.2	7.1	0.05
182	TDM XLVIII	TDM 48	4/17/99		143				26.7	9.3	
182	TDM XLVIII	TDM 48	7/5/99		140			0.005	28	11	0.05
182	TDM XLVIII	TDM 48	10/6/99		141				30	8	
182	TDM XLVIII	TDM 48	1/5/00		139			0.01	26.5	5	0.05
182	TDM XLVIII	TDM 48	4/4/00		146				22.1	5.1	
182	TDM XLVIII	TDM 48	7/6/00		141			0.01	26.6	10.4	0.05
182	TDM XLVIII	TDM 48	10/25/00		136				25.5	9.42	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
182	TDM XLVIII	TDM 48	1/2/01		137			0.01	24	7	0.05
182	TDM XLVIII	TDM 48	4/10/01		140				26	6	
182	TDM XLVIII	TDM 48	4/12/01								
182	TDM XLVIII	TDM 48	8/1/01		140			0.0002	24	7.6	0.05
182	TDM XLVIII	TDM 48	10/17/01		140				24	9.08	
182	TDM XLVIII	TDM 48	2/21/02		147			0.01	24.7	7.72	0.05
182	TDM XLVIII	TDM 48	4/30/02		147				30.1	15.4	
182	TDM XLVIII	TDM 48	9/30/02		148			0.01	24.01	8.35	0.05
182	TDM XLVIII	TDM 48	12/2/02					0.0005		6.9	0.001
182	TDM XLVIII	TDM 48	1/21/03					0.0005		7.9	0.001
182	TDM XLVIII	TDM 48	5/6/03							7.9	
182	TDM XLVIII	TDM 48	7/17/03					0.0005		8.6	0.001
182	TDM XLVIII	TDM 48	10/22/03							8.9	
183	TDM XLIX	TDM 49	8/22/88					0.002		72	0.01
183	TDM XLIX	TDM 49	9/6/88					0.002		70	0.01
183	TDM XLIX	TDM 49	9/20/88					0.002		71	0.01
183	TDM XLIX	TDM 49	10/4/88			142		0.002	90	75	
183	TDM XLIX	TDM 49	1/17/89		193.98	232		0.002	132	103	0.01
183	TDM XLIX	TDM 49	4/27/89		223.87			0.002	123	120	0.01
183	TDM XLIX	TDM 49	7/17/89		225.7			0.002	319	80	0.01
183	TDM XLIX	TDM 49	10/23/89		189.34				127	86	
183	TDM XLIX	TDM 49	1/17/90		175.4			0.002	128	90	0.01
183	TDM XLIX	TDM 49	5/1/90		207.4				104	75	
183	TDM XLIX	TDM 49	8/24/90		231.8			0.004	181	96	0.01
183	TDM XLIX	TDM 49	10/18/90		231.8				200	90	
183	TDM XLIX	TDM 49	1/11/91		207			0.01	204	88.7	0.05
183	TDM XLIX	TDM 49	10/10/91		210.51				186	89.4	
183	TDM XLIX	TDM 49	1/9/92								
183	TDM XLIX	TDM 49	4/22/92		240				165	64.2	
183	TDM XLIX	TDM 49	7/22/92								
183	TDM XLIX	TDM 49	7/23/92		221			0.01	142	64.9	0.05
183	TDM XLIX	TDM 49	10/26/92	221					133	65.7	
183	TDM XLIX	TDM 49	1/20/93		191			0.01	137	61.5	0.05
183	TDM XLIX	TDM 49	4/28/93		21				109	63	
183	TDM XLIX	TDM 49	7/12/93		237			0.01	138	69.2	0.05
183	TDM XLIX	TDM 49	10/26/93								
183	TDM XLIX	TDM 49	1/13/94								
183	TDM XLIX	TDM 49	4/24/94								
183	TDM XLIX	TDM 49	7/10/94	229				0.01	143	61.5	0.05
183	TDM XLIX	TDM 49	10/25/94								
183	TDM XLIX	TDM 49	1/25/95		191			0.01	133	68	0.05
183	TDM XLIX	TDM 49	4/24/95		219				133	70	
183	TDM XLIX	TDM 49	7/21/95		217			0.01	139	75	0.05
183	TDM XLIX	TDM 49	11/20/95		210				144	71.9	
183	TDM XLIX	TDM 49	1/24/96		231			0.01	180	88	0.05
183	TDM XLIX	TDM 49	4/24/96								
183	TDM XLIX	TDM 49	7/10/96		226			0.01	150	80	0.05
183	TDM XLIX	TDM 49	11/11/96		214				173	87	
183	TDM XLIX	TDM 49	1/27/97		227			0.01	158	80	0.05
183	TDM XLIX	TDM 49	4/26/97		226				151	93	
183	TDM XLIX	TDM 49	5/10/97								
183	TDM XLIX	TDM 49	7/7/97		227			0.01	173	81	0.05
183	TDM XLIX	TDM 49	10/9/97		230				187	86.5	
183	TDM XLIX	TDM 49	11/1/97								
183	TDM XLIX	TDM 49	1/1/98		240			0.005	218	109	0.05
183	TDM XLIX	TDM 49	4/10/98		228				182	92.5	
183	TDM XLIX	TDM 49	7/2/98		226			0.005	171	81.1	0.05
183	TDM XLIX	TDM 49	10/13/98		228				192	99.1	
183	TDM XLIX	TDM 49	1/7/99		231			0.005	188	98.6	0.05
183	TDM XLIX	TDM 49	4/17/99		230				199	96.2	
183	TDM XLIX	TDM 49	7/5/99		234			0.005	190	100	0.05
183	TDM XLIX	TDM 49	10/6/99		234				200	116	
183	TDM XLIX	TDM 49	1/6/00		231			0.01	198	105	0.05
183	TDM XLIX	TDM 49	4/4/00		242				188	110	
183	TDM XLIX	TDM 49	7/6/00		242			0.01	196	99.5	0.05
183	TDM XLIX	TDM 49	10/25/00		242				220	109	
183	TDM XLIX	TDM 49	1/2/01		241			0.01	203	111	0.05
183	TDM XLIX	TDM 49	4/10/01		258				217	103	
183	TDM XLIX	TDM 49	4/12/01								
183	TDM XLIX	TDM 49	8/1/01		250			0.01	220	110	0.05
183	TDM XLIX	TDM 49	10/29/01		260				262	112	
183	TDM XLIX	TDM 49	2/22/02		266			0.01	232	112	0.05
183	TDM XLIX	TDM 49	4/30/02		264				256	123	
183	TDM XLIX	TDM 49	9/30/02		265			0.01	214	99.3	0.05
183	TDM XLIX	TDM 49	12/4/02					0.0005		89	0.001
183	TDM XLIX	TDM 49	1/31/03					0.0005		100	0.001
183	TDM XLIX	TDM 49	5/8/03						96	96	

Appendix C

Well Number	Well Name		Date	Bicarbonate (mg/l)	Bicarbonate-Field (mg/l)	Bicarbonate-Lab (mg/L)	Boron (mg/L)	Cadmium (mg/L)	Calcium (mg/L)	Chloride (mg/L)	Chromium (mg/L)
183	TDM XLIX	TDM 49	7/18/03					0.0005		120	0.001
184	TDM XLX	TDM 49	4/23/92						503	371	
47	DW-18		2/25/86								
47	DW-18		3/20/86	161					51	11	
47	DW-18		5/24/86								
47	DW-18		8/18/86		117.1	159	0.07	0.002	44	10	0.01
47	DW-18		11/17/86								
47	DW-18		2/5/87								
47	DW-18		6/29/87		127.49				11		
47	DW-18		8/25/87								
47	DW-18		12/7/87		84.18		0.01	0.002	18	7	0.01
47	DW-18		2/26/88								
47	DW-18		5/23/88		145.18				19	14	
47	DW-18		8/31/88								
47	DW-18		11/28/88		158.6		0.23	0.002	67	20	0.01
47	DW-18		5/3/89		154.94				21	14	
47	DW-18		11/21/89		131.76		0.18	0.002	12	11	0.01
47	DW-18		5/2/90		163.48				46	18	
47	DW-18		11/27/90		183		0.04	0.002	44	12	0.01
47	DW-18		11/18/91				0.1	0.01	32.3	6.7	0.05
47	DW-18		5/6/92		184				37.4	5	
47	DW-18		11/7/92		167		0.1	0.01	35.9	7.2	0.05
47	DW-18		5/5/93								
47	DW-18		11/30/93								
47	DW-18		5/24/94		164.2				30.1	1	
47	DW-18		11/30/94								
47	DW-18		5/17/95						22	1	
47	DW-18		11/27/95		160		0.1	0.01	25.2	3.7	0.05
47	DW-18		5/20/96		94.7				22.1	2.7	
47	DW-18		11/14/96		132			0.01	17.4	2.6	0.05
47	DW-18		6/6/97		141			0.01	19.4	1.7	0.05
47	DW-18		11/14/97			168	0.1	0.005	26	3	0.05
47	DW-18		5/8/98		149			0.005	24.1	3.1	0.05
47	DW-18		11/11/98		165		0.1	0.005	27	4	0.05
47	DW-18		5/18/99		156			0.005	24.4	5	0.05
47	DW-18		11/5/99		162		0.1	0.005	25	4.7	0.05
47	DW-18		6/2/00		157			0.01	24.92	8.2	0.05
47	DW-18		11/22/00								
47	DW-18		5/11/01		158			0.005	29	3.1	0.05
47	DW-18		10/31/01		158		0.1	0.01	30	1	0.05
47	DW-18		5/17/02		170			0.01	39.3	11.5	0.05
47	DW-18		1/22/03					0.0005			0.001
47	DW-18		7/15/03	143				0.0005		8.1	0.001
48	DW-11		7/24/92		156.89			0.01	17.79	1.5	0.05

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
110	TDM VI	TDM 6	1/10/86						2.3	22		
110	TDM VI	TDM 6	4/22/86						1.2	220		
110	TDM VI	TDM 6	7/16/86						0.6	23		
110	TDM VI	TDM 6	10/20/86						1.4	268		
110	TDM VI	TDM 6	1/2/87						0.8	29		
110	TDM VI	TDM 6	4/10/87						1.4	28		
110	TDM VI	TDM 6	8/12/87						1.3	85		
110	TDM VI	TDM 6	10/31/87						0.8	51		
110	TDM VI	TDM 6	1/27/88						1.3	92		
110	TDM VI	TDM 6	4/30/88						1.1	98		
110	TDM VI	TDM 6	7/20/88						0.4	46		
110	TDM VI	TDM 6	10/15/88						1.4	39		
111	TDM VI-R	TDM 6-R	1/14/86						2.7	229		
111	TDM VI-R	TDM 6-R	4/25/86						2.7	256		
111	TDM VI-R	TDM 6-R	7/21/86						0.9	244		
111	TDM VI-R	TDM 6-R	10/29/86						0.9	268		
111	TDM VI-R	TDM 6-R	1/9/87						1.5	268		
111	TDM VI-R	TDM 6-R	8/13/87						1.3	249		
111	TDM VI-R	TDM 6-R	10/31/87						2.1	261		
111	TDM VI-R	TDM 6-R	1/27/88						1.1	254		
111	TDM VI-R	TDM 6-R	4/30/88						1.6	224		
111	TDM VI-R	TDM 6-R	7/20/88						1.2	280		
111	TDM VI-R	TDM 6-R	10/19/88						1.4	229		
112	TDM VII	TDM 7	10/20/81									
112	TDM VII	TDM 7	11/13/81									
112	TDM VII	TDM 7	12/8/81									
112	TDM VII	TDM 7	3/16/82									
112	TDM VII	TDM 7	4/14/82									
112	TDM VII	TDM 7	8/26/82									
112	TDM VII	TDM 7	11/16/82									
112	TDM VII	TDM 7	1/14/86	0.01	0.01			0.05	1.1	176		0.0002
112	TDM VII	TDM 7	2/19/86									
112	TDM VII	TDM 7	3/19/86									
112	TDM VII	TDM 7	4/25/86	0.01	0.01			0.05	1.3	176		0.002
112	TDM VII	TDM 7	5/26/86									
112	TDM VII	TDM 7	6/23/86									
112	TDM VII	TDM 7	7/23/86	0.01	0.01			0.05	1.3	171		0.0002
112	TDM VII	TDM 7	8/13/86									
112	TDM VII	TDM 7	9/25/86									
112	TDM VII	TDM 7	10/28/86	0.01	0.01			0.05	1.3	176		0.0002
112	TDM VII	TDM 7	11/14/86									
112	TDM VII	TDM 7	12/5/86									
112	TDM VII	TDM 7	1/14/87	0.03	0.02			0.05	1.2	195		0.0002
112	TDM VII	TDM 7	2/12/87									
112	TDM VII	TDM 7	3/17/87									
112	TDM VII	TDM 7	4/13/87	0.1	0.01			0.08	0.8	215		0.0002
112	TDM VII	TDM 7	5/27/87									
112	TDM VII	TDM 7	6/23/87									
112	TDM VII	TDM 7	8/6/87	0.01	0.02			0.05	0	195		0.0002
112	TDM VII	TDM 7	8/10/87									
112	TDM VII	TDM 7	8/27/87									
112	TDM VII	TDM 7	9/30/87									
112	TDM VII	TDM 7	10/28/87	0.01	0.01			0.05	1	203		0.0002
112	TDM VII	TDM 7	11/30/87									
112	TDM VII	TDM 7	1/13/88	0.03	0.02			0.05	0	163		0.0002
112	TDM VII	TDM 7	4/6/88	0.03	0.02			0.05	0.9	180		0.0002
112	TDM VII	TDM 7	7/8/88	0.05	0.03			0.05	1	195		0.0002
112	TDM VII	TDM 7	8/31/88			0.14		0.05				0.0002
112	TDM VII	TDM 7	9/15/88									
112	TDM VII	TDM 7	9/29/88				0.06			205		
112	TDM VII	TDM 7	10/14/88									
112	TDM VII	TDM 7	1/26/89			0.17	0.14	0.05	0.9	229		0.0002
112	TDM VII	TDM 7	4/6/89									
112	TDM VII	TDM 7	7/18/89				0.08	0.05		201		
112	TDM VII	TDM 7	10/18/89							163		
112	TDM VII	TDM 7	1/19/90				0.08	0.05		106		
112	TDM VII	TDM 7	5/1/90							115		
112	TDM VII	TDM 7	8/23/90				0.04	0.05		144		
112	TDM VII	TDM 7	10/19/90							153		
112	TDM VII	TDM 7	1/11/91				0.11	0.05		157		
112	TDM VII	TDM 7	10/10/91							151		
112	TDM VII	TDM 7	1/8/92				0.05	0.05		151		
112	TDM VII	TDM 7	4/23/92							135		
112	TDM VII	TDM 7	7/9/92				0.05	0.05		164.74		0.001
112	TDM VII	TDM 7	10/27/92							138		
112	TDM VII	TDM 7	1/11/93				0.05	0.05		133		
112	TDM VII	TDM 7	1/14/93									

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Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
112	TDM VII	TDM 7	4/26/93							123		
112	TDM VII	TDM 7	4/27/93									
112	TDM VII	TDM 7	7/15/93				0.05	0.05		141		
112	TDM VII	TDM 7	10/27/93									
112	TDM VII	TDM 7	1/14/94									
112	TDM VII	TDM 7	4/25/94									
112	TDM VII	TDM 7	7/8/94				0.05	0.05		114		
112	TDM VII	TDM 7	10/27/94									
112	TDM VII	TDM 7	1/30/95				0.05	0.05		150		
112	TDM VII	TDM 7	4/24/95									
112	TDM VII	TDM 7	5/4/95							133		
112	TDM VII	TDM 7	7/21/95				0.05	0.05		123		
112	TDM VII	TDM 7	7/24/95									
112	TDM VII	TDM 7	11/22/95							128		
112	TDM VII	TDM 7	1/25/96									
112	TDM VII	TDM 7	1/26/96				0.05	0.05		128		
112	TDM VII	TDM 7	4/30/96							126		
112	TDM VII	TDM 7	7/9/96				0.05	0.05		134		
112	TDM VII	TDM 7	11/12/96							155		
112	TDM VII	TDM 7	2/4/97				0.06	0.05		160		
112	TDM VII	TDM 7	4/21/97							137		
112	TDM VII	TDM 7	7/1/97				0.05	0.05		150		
112	TDM VII	TDM 7	10/9/97							127		
112	TDM VII	TDM 7	1/1/98				0.05	0.05		139		
112	TDM VII	TDM 7	4/4/98							131		
112	TDM VII	TDM 7	7/1/98				0.05	0.05		134		
112	TDM VII	TDM 7	10/12/98							121		
112	TDM VII	TDM 7	1/6/99				0.05	0.05		109		
112	TDM VII	TDM 7	4/19/99							117		
112	TDM VII	TDM 7	7/9/99				0.07	0.05		147		
112	TDM VII	TDM 7	10/6/99							14		
112	TDM VII	TDM 7	1/6/00				0.05	0.05		117		
112	TDM VII	TDM 7	1/16/00									
112	TDM VII	TDM 7	4/10/00							112		
112	TDM VII	TDM 7	7/5/00				0.05	0.05		108		
112	TDM VII	TDM 7	10/26/00							110		
112	TDM VII	TDM 7	1/3/01				0.05	0.05		101		
112	TDM VII	TDM 7	4/11/01							117		
112	TDM VII	TDM 7	4/12/01									
112	TDM VII	TDM 7	8/1/01				0.005	0.05		130		
112	TDM VII	TDM 7	10/29/01							130		
112	TDM VII	TDM 7	2/26/02				0.03	0.05		122		
112	TDM VII	TDM 7	5/5/02							131		
112	TDM VII	TDM 7	9/30/02				0.03	0.05		126.4		
112	TDM VII	TDM 7	12/5/02					0.001				
112	TDM VII	TDM 7	1/23/03					0.001				
112	TDM VII	TDM 7	4/29/03					0.001				
112	TDM VII	TDM 7	7/15/03					0.001				
112	TDM VII	TDM 7	10/21/03									
112a	TDM VII-a	TDM 7-a	9/15/88			0.15		0.06				0.0002
112a	TDM VII-a	TDM 7-a	9/29/88			0.17		0.05				0.0002
112a	TDM VII-a	TDM 7-a	10/14/88	0.01	0.02	0.17		0.05	0.9	285		0.0002
112a	TDM VII-a	TDM 7-a	4/6/89				0.06	0.05		204		
114	TDM IX	TDM 9	7/10/81									
114	TDM IX	TDM 9	10/19/81									
114	TDM IX	TDM 9	2/11/82									
114	TDM IX	TDM 9	3/23/82									
114	TDM IX	TDM 9	4/14/82									
114	TDM IX	TDM 9	8/30/82									
114	TDM IX	TDM 9	10/20/82									
114	TDM IX	TDM 9	1/15/86	0.4	0.01			0.09	1.1	488		0.0002
114	TDM IX	TDM 9	2/28/86									
114	TDM IX	TDM 9	3/19/86									
114	TDM IX	TDM 9	4/29/86	0.62	0.01			0.12	2.1	488		0.002
114	TDM IX	TDM 9	5/26/86									
114	TDM IX	TDM 9	6/23/86									
114	TDM IX	TDM 9	7/18/86	1.31	0.01			0.05	0.9	476		0.0002
114	TDM IX	TDM 9	8/13/86									
114	TDM IX	TDM 9	9/25/86									
114	TDM IX	TDM 9	10/28/86	0.01	0.02			0.05	0.8	427		0.0002
114	TDM IX	TDM 9	11/14/86									
114	TDM IX	TDM 9	12/6/86									
114	TDM IX	TDM 9	1/9/87	0.78	0.02			0.09	1.3	549		0.0002
114	TDM IX	TDM 9	2/12/87									
114	TDM IX	TDM 9	3/17/87									
114	TDM IX	TDM 9	4/27/87	0.03	0.02			0.05	0.9	468		0.0002
114	TDM IX	TDM 9	5/28/87									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
114	TDM IX	TDM 9	6/25/87									
114	TDM IX	TDM 9	8/6/87	0.65	0.02			0.12	0.7	561		0.0002
114	TDM IX	TDM 9	8/30/87									
114	TDM IX	TDM 9	10/4/87									
114	TDM IX	TDM 9	10/25/87	0.16	0.01			0.05	0.9	586		0.0002
114	TDM IX	TDM 9	11/30/87									
114	TDM IX	TDM 9	1/19/88	0.78	0.03			0.05	0.9	439		0.0002
114	TDM IX	TDM 9	4/6/88	0.51	0.02			0.05	0.8	488		0.0002
114	TDM IX	TDM 9	7/8/88	0.52	0.02			0.09	1.5	336		0.0002
114	TDM IX	TDM 9	8/25/88			0.13		0.08				0.0002
114	TDM IX	TDM 9	9/15/88			0.14		0.1				0.0002
114	TDM IX	TDM 9	9/29/88			0.14		0.11				0.0002
114	TDM IX	TDM 9	10/6/88	0.01	0.02	0.001	214	0.05	0.9	649		0.0002
114	TDM IX	TDM 9	1/12/89			0.15	262	0.05	1.7	49		0.0002
114	TDM IX	TDM 9	4/6/89				220	0.05		672		
114	TDM IX	TDM 9	7/12/89				297	0.05		701		
114	TDM IX	TDM 9	10/20/89							696		
114	TDM IX	TDM 9	12/12/89				318	0.05		734		
114	TDM IX	TDM 9	1/16/90				298	0.05		638		
114	TDM IX	TDM 9	5/1/90							708		
114	TDM IX	TDM 9	8/27/90				312	0.05		260		
114	TDM IX	TDM 9	10/19/90							540		
114	TDM IX	TDM 9	1/13/91				339	0.05		581		
114	TDM IX	TDM 9	10/14/91							491		
114	TDM IX	TDM 9	1/8/92				240	0.05		612		
114	TDM IX	TDM 9	4/9/92									
114	TDM IX	TDM 9	4/23/92							660		
114	TDM IX	TDM 9	7/24/92				205.518	0.05		598.63		0.001
114	TDM IX	TDM 9	10/12/92									
114	TDM IX	TDM 9	10/27/92							600		
114	TDM IX	TDM 9	1/4/93									
114	TDM IX	TDM 9	1/11/93				195	0.05		551		
114	TDM IX	TDM 9	1/12/93									
114	TDM IX	TDM 9	4/26/93									
114	TDM IX	TDM 9	4/27/93							411		
114	TDM IX	TDM 9	7/13/93				171	0.05		572		
114	TDM IX	TDM 9	10/28/93									
114	TDM IX	TDM 9	1/12/94									
114	TDM IX	TDM 9	4/16/94									
114	TDM IX	TDM 9	7/8/94				751	0.05		448		
114	TDM IX	TDM 9	10/12/94									
114	TDM IX	TDM 9	1/23/95									
114	TDM IX	TDM 9	1/30/95				462	0.05		605		
114	TDM IX	TDM 9	4/3/95									
114	TDM IX	TDM 9	5/4/95							538		
114	TDM IX	TDM 9	7/24/95				523	0.05		580		
114	TDM IX	TDM 9	11/21/95							520		
114	TDM IX	TDM 9	1/15/96									
114	TDM IX	TDM 9	1/26/96				470	0.05		525		
114	TDM IX	TDM 9	4/30/96									
114	TDM IX	TDM 9	7/9/96				500	0.05		550		
114	TDM IX	TDM 9	7/10/96									
114	TDM IX	TDM 9	11/12/96							594		
114	TDM IX	TDM 9	2/4/97				525	0.05		575		
114	TDM IX	TDM 9	3/20/97									
114	TDM IX	TDM 9	4/26/97							540		
114	TDM IX	TDM 9	7/8/97				355	0.05		510		
114	TDM IX	TDM 9	10/7/97							515		
114	TDM IX	TDM 9	1/5/98				481	0.05		521		
114	TDM IX	TDM 9	1/6/98									
114	TDM IX	TDM 9	4/10/98							504		
114	TDM IX	TDM 9	7/2/98				469	0.05		523		
114	TDM IX	TDM 9	10/22/98							537		
114	TDM IX	TDM 9	1/7/99				393	0.05		502		
114	TDM IX	TDM 9	4/19/99							513		
114	TDM IX	TDM 9	7/5/99									
114	TDM IX	TDM 9	7/9/99				422	0.05		540		
114	TDM IX	TDM 9	10/11/99							50		
114	TDM IX	TDM 9	1/11/00				392	0.05		498		
114	TDM IX	TDM 9	4/11/00				356			448		
114	TDM IX	TDM 9	7/11/00				336	0.05		439		
114	TDM IX	TDM 9	10/26/00									
114	TDM IX	TDM 9	10/27/00							447		
114	TDM IX	TDM 9	1/5/01				373	0.05		418		
114	TDM IX	TDM 9	4/11/01							402		
114	TDM IX	TDM 9	4/12/01									
114	TDM IX	TDM 9	7/17/01									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
114	TDM IX	TDM 9	7/31/01				380	0.05		420		
114	TDM IX	TDM 9	10/17/01									
114	TDM IX	TDM 9	10/29/01							458		
114	TDM IX	TDM 9	2/27/02				391	0.05		410		
114	TDM IX	TDM 9	5/7/02							431		
114	TDM IX	TDM 9	10/10/02				387.1	0.05		423		
114	TDM IX	TDM 9	12/6/02					0.001				
114	TDM IX	TDM 9	1/23/03					0.001				
114	TDM IX	TDM 9	4/29/03					0.001				
114	TDM IX	TDM 9	7/16/03									
114	TDM IX	TDM 9	7/16/03					0.001				
114	TDM IX	TDM 9	10/20/03									
115	TDM X	TDM 10	1/15/86						1.5			
115	TDM X	TDM 10	4/29/86						1.2	244		
115	TDM X	TDM 10	7/18/86						2.3	256		
115	TDM X	TDM 10	10/28/86						0.9	305		
115	TDM X	TDM 10	1/9/87						1.7	293		
115	TDM X	TDM 10	4/27/87						1.3	283		
115	TDM X	TDM 10	8/5/87						0.8	273		
115	TDM X	TDM 10	10/25/87						1.2	290		
115	TDM X	TDM 10	1/27/88						1	237		
115	TDM X	TDM 10	4/28/88						0.9	253		
115	TDM X	TDM 10	7/14/88						0.9	224		
115	TDM X	TDM 10	10/19/88						1.6	239		
115	TDM X	TDM 10	1/26/89						2.6	244		
116	TDM XI	TDM 11	7/16/81									
116	TDM XI	TDM 11	10/19/81									
116	TDM XI	TDM 11	2/2/82									
116	TDM XI	TDM 11	3/23/82									
116	TDM XI	TDM 11	8/30/82									
116	TDM XI	TDM 11	10/20/82									
116	TDM XI	TDM 11	1/15/86						2.7	17		
116	TDM XI	TDM 11	4/29/86						0.6	14		
116	TDM XI	TDM 11	7/18/86						1.4	14		
116	TDM XI	TDM 11	10/28/86						1	16		
116	TDM XI	TDM 11	1/9/87						0.8	20		
116	TDM XI	TDM 11	4/27/87						0.8	20		
116	TDM XI	TDM 11	8/3/87						0.8	9		
116	TDM XI	TDM 11	10/25/87						1	17		
116	TDM XI	TDM 11	1/19/88						1	17		
116	TDM XI	TDM 11	4/6/88						0.8	20		
116	TDM XI	TDM 11	7/8/88						0.8	18		
116	TDM XI	TDM 11	10/6/88						1.1	7		
116	TDM XI	TDM 11	1/12/89						1.2	16		
116	TDM XI	TDM 11	4/6/89					0.05	2.9	25		
116	TDM XI	TDM 11	5/1/90							22		
116	TDM XI	TDM 11	8/23/90				0.23	0.05		13		
116	TDM XI	TDM 11	10/19/90							21		
116	TDM XI	TDM 11	1/11/91				0.25	0.05		29.04		
116	TDM XI	TDM 11	10/14/91							26.4		
116	TDM XI	TDM 11	1/14/92				1.59	0.05		31		
116	TDM XI	TDM 11	4/23/92							24.3		
116	TDM XI	TDM 11	7/10/92				0.176	0.05		28.36		0.001
116	TDM XI	TDM 11	10/27/92							35.8		
116	TDM XI	TDM 11	1/11/93				0.5	0.05		25.6		
116	TDM XI	TDM 11	4/27/93							27.4		
116	TDM XI	TDM 11	7/13/93				0.9	0.05		29.6		
116	TDM XI	TDM 11	10/28/93									
116	TDM XI	TDM 11	1/14/94									
116	TDM XI	TDM 11	4/24/94									
116	TDM XI	TDM 11	7/10/94				0.6	0.05		23.1		
116	TDM XI	TDM 11	10/27/94									
116	TDM XI	TDM 11	1/30/95				0.5	0.05		32		
116	TDM XI	TDM 11	5/4/95							34.8		
116	TDM XI	TDM 11	7/24/95									
116	TDM XI	TDM 11	7/25/95				1.48	0.05		33.6		
116	TDM XI	TDM 11	11/21/95							34.7		
116	TDM XI	TDM 11	1/26/96				0.76	0.05		31.3		
116	TDM XI	TDM 11	4/30/96									
116	TDM XI	TDM 11	7/10/96				0.7	0.05		34.4		
116	TDM XI	TDM 11	11/13/96							33.8		
116	TDM XI	TDM 11	1/28/97				8.15	0.05		40.8		
116	TDM XI	TDM 11	4/4/97									
116	TDM XI	TDM 11	4/26/97							33.4		
116	TDM XI	TDM 11	7/7/97				0.66	0.05		33.2		
116	TDM XI	TDM 11	10/7/97							44.8		
116	TDM XI	TDM 11	1/5/98				3.61	0.05		37.1		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
116	TDM XI	TDM 11	4/4/98							33.7		
116	TDM XI	TDM 11	7/2/98				2.28	0.05		34		
116	TDM XI	TDM 11	10/22/98							35.9		
116	TDM XI	TDM 11	1/6/99				0.07	0.05		30.7		
116	TDM XI	TDM 11	4/17/99							32.9		
116	TDM XI	TDM 11	7/5/99				0.09	0.05		32		
116	TDM XI	TDM 11	10/6/99							34		
116	TDM XI	TDM 11	1/6/00				0.07	0.05		31.5		
116	TDM XI	TDM 11	4/10/00							39.5		
116	TDM XI	TDM 11	7/11/00				5.53	0.05		39.6		
116	TDM XI	TDM 11	10/26/00							33.2		
116	TDM XI	TDM 11	10/27/00									
116	TDM XI	TDM 11	1/2/01				5.93	0.05		36.6		
116	TDM XI	TDM 11	4/11/01							42		
116	TDM XI	TDM 11	4/12/01									
116	TDM XI	TDM 11	7/17/01				14	0.05		48		
116	TDM XI	TDM 11	10/18/01							40		
116	TDM XI	TDM 11	2/22/02				2.94	0.05		36.5		
116	TDM XI	TDM 11	5/7/02							45		
116	TDM XI	TDM 11	10/2/02				4.92	0.05		38.11		
116	TDM XI	TDM 11	12/3/02					0.001				
116	TDM XI	TDM 11	1/23/03					0.001				
116	TDM XI	TDM 11	4/29/03					0.001				
116	TDM XI	TDM 11	7/16/03					0.001				
116	TDM XI	TDM 11	10/21/03									
116R	TDM XIR	TDM 11R	9/26/89				0.01	0.05		17		
116R	TDM XIR	TDM 11R	10/20/89							22		
116R	TDM XIR	TDM 11R	1/19/90				0.03	0.05		18		
117	TDM XII	TDM 12	7/16/81									
117	TDM XII	TDM 12	10/23/81									
117	TDM XII	TDM 12	11/23/81									
117	TDM XII	TDM 12	12/10/81									
117	TDM XII	TDM 12	3/26/82									
117	TDM XII	TDM 12	4/14/82									
117	TDM XII	TDM 12	7/26/82									
117	TDM XII	TDM 12	11/16/82									
117	TDM XII	TDM 12	1/15/86	0.01	0.01			0.05	2.3	366		0.0002
117	TDM XII	TDM 12	2/19/86									
117	TDM XII	TDM 12	3/19/86									
117	TDM XII	TDM 12	4/24/86	0.02	0.01			0.05	2.2	354		0.002
117	TDM XII	TDM 12	5/26/86									
117	TDM XII	TDM 12	6/23/86									
117	TDM XII	TDM 12	7/21/86	0.01	0.01			0.05	1	354		0.0002
117	TDM XII	TDM 12	8/13/86									
117	TDM XII	TDM 12	9/25/86									
117	TDM XII	TDM 12	10/22/86	0.01	0.02			0.05	0.9	342		0.0002
117	TDM XII	TDM 12	11/14/86									
117	TDM XII	TDM 12	12/5/86									
117	TDM XII	TDM 12	1/15/87	0.01	0.02			0.08	2	378		0.0002
117	TDM XII	TDM 12	2/12/87									
117	TDM XII	TDM 12	3/17/87									
117	TDM XII	TDM 12	4/15/87	0.1	0.02			0.07	0	403		0.0002
117	TDM XII	TDM 12	5/27/87									
117	TDM XII	TDM 12	6/23/87									
117	TDM XII	TDM 12	8/6/87	0.05	0.02			0.05	1.9	361		0.0002
117	TDM XII	TDM 12	8/27/87									
117	TDM XII	TDM 12	9/30/87									
117	TDM XII	TDM 12	10/28/87	0.01	0.06			0.05	1	366		0.0002
117	TDM XII	TDM 12	11/30/87									
117	TDM XII	TDM 12	1/19/88	0.07	0.03			0.05	0.96	346		0.002
117	TDM XII	TDM 12	4/6/88	0.05	0.02			0.05	0.7	336		0.0002
117	TDM XII	TDM 12	7/8/88	0.05	0.03			0.09	0.8	322		0.0002
117	TDM XII	TDM 12	8/25/88			0.12		0.08				0.0002
117	TDM XII	TDM 12	9/9/88			0.1		0.1				0.0002
117	TDM XII	TDM 12	9/23/88			0.13		0.06				0.0002
117	TDM XII	TDM 12	10/13/88	0.01	0.02	0.15	0.04	0.05	1.2	466		0.0002
117	TDM XII	TDM 12	1/19/89									
117	TDM XII	TDM 12	4/6/89			0.21	0.54	0.05	0.9	370		0.0002
117	TDM XII	TDM 12	7/12/89				0.5	0.05		336		
117	TDM XII	TDM 12	10/20/89							355		
117	TDM XII	TDM 12	12/18/89				1.29	0.05		322		
117	TDM XII	TDM 12	1/18/90				0.78	0.05		305		
117	TDM XII	TDM 12	5/1/90							259		
117	TDM XII	TDM 12	8/22/90				1.24	0.05		161		
117	TDM XII	TDM 12	10/19/90							286		
117	TDM XII	TDM 12	1/13/91				0.05	0.05		296		
117	TDM XII	TDM 12	10/14/91							295		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
117	TDM XII	TDM 12	1/14/92				0.59	0.05		287		
117	TDM XII	TDM 12	4/23/92							277		
117	TDM XII	TDM 12	7/24/92				1.445	0.05		320.8		0.001
117	TDM XII	TDM 12	10/27/92							272		
117	TDM XII	TDM 12	1/11/93				0.19	0.05		281		
117	TDM XII	TDM 12	4/27/93							250		
117	TDM XII	TDM 12	7/14/93				0.41	0.05		312		
117	TDM XII	TDM 12	7/15/93									
117	TDM XII	TDM 12	10/27/93									
117	TDM XII	TDM 12	1/12/94									
117	TDM XII	TDM 12	4/25/94									
117	TDM XII	TDM 12	7/7/94				0.08	0.05		407		
117	TDM XII	TDM 12	10/25/94									
117	TDM XII	TDM 12	1/23/95									
117	TDM XII	TDM 12	1/26/95				1.61	0.05		310		
117	TDM XII	TDM 12	5/4/95							274		
117	TDM XII	TDM 12	7/24/95				1	0.05		291		
117	TDM XII	TDM 12	11/21/95							284		
117	TDM XII	TDM 12	1/15/96									
117	TDM XII	TDM 12	1/26/96				12.4	0.05		298		
117	TDM XII	TDM 12	4/30/96									
117	TDM XII	TDM 12	7/10/96				2.22	0.05		285		
117	TDM XII	TDM 12	7/11/96									
117	TDM XII	TDM 12	11/12/96							306		
117	TDM XII	TDM 12	1/31/97				1.56	0.05		300		
117	TDM XII	TDM 12	4/26/97							270		
117	TDM XII	TDM 12	7/1/97				0.17	0.05		275		
117	TDM XII	TDM 12	10/6/97							273		
117	TDM XII	TDM 12	1/1/98				0.05	0.05		273		
117	TDM XII	TDM 12	4/6/98							260		
117	TDM XII	TDM 12	7/1/98				0.05	0.05		271		
117	TDM XII	TDM 12	10/22/98							265		
117	TDM XII	TDM 12	1/7/99				0.92	0.05		267		
117	TDM XII	TDM 12	4/17/99							276		
117	TDM XII	TDM 12	7/5/99				0.05	0.05		274		
117	TDM XII	TDM 12	10/11/99							262		
117	TDM XII	TDM 12	1/11/00				13	0.05		292		
117	TDM XII	TDM 12	4/11/00							271		
117	TDM XII	TDM 12	7/11/00				0.05	0.05		261		
117	TDM XII	TDM 12	10/27/00							278		
117	TDM XII	TDM 12	1/5/01				0.05	0.05		250		
117	TDM XII	TDM 12	4/12/01							258		
117	TDM XII	TDM 12	8/1/01									
117	TDM XII	TDM 12	10/17/01									
118	TDM XIX	TDM 19	1/16/86						2.3	10		
118	TDM XIX	TDM 19	4/29/86						0.7			
118	TDM XIX	TDM 19	7/22/86						2	60		
118	TDM XIX	TDM 19	10/28/86						1.1	10		
118	TDM XIX	TDM 19	1/15/87						2.4	14		
118	TDM XIX	TDM 19	4/17/87						1.8	11		
118	TDM XIX	TDM 19	8/3/87						0.7	37		
118	TDM XIX	TDM 19	10/25/87						1	11		
118	TDM XIX	TDM 19	1/30/88						1	2		
118	TDM XIX	TDM 19	4/28/88						0.9	15		
118	TDM XIX	TDM 19	7/28/88						0.4	14		
118	TDM XIX	TDM 19	10/19/88						1.1	6		
118	TDM XIX	TDM 19	1/27/89						1.5	4		
119	TDM XX	TDM 20	1/16/86						2.6	10		
119	TDM XX	TDM 20	4/29/86						1	23		
119	TDM XX	TDM 20	7/22/86						0.8	18		
119	TDM XX	TDM 20	10/29/86						1.1	23		
119	TDM XX	TDM 20	1/15/87						1.1	32		
119	TDM XX	TDM 20	4/17/87						1	29		
119	TDM XX	TDM 20	8/3/87						1.2	27		
119	TDM XX	TDM 20	10/25/87						1.3	24		
119	TDM XX	TDM 20	2/11/88						1.2	36		
119	TDM XX	TDM 20	4/30/88						0.9	48		
119	TDM XX	TDM 20	7/13/88						0	40		
119	TDM XX	TDM 20	10/6/88						1.2	56		
120	TDM XXI	TDM 21	10/22/81									
120	TDM XXI	TDM 21	11/23/81									
120	TDM XXI	TDM 21	12/10/81									
120	TDM XXI	TDM 21	3/26/82									
120	TDM XXI	TDM 21	8/27/82									
120	TDM XXI	TDM 21	10/28/82									
120	TDM XXI	TDM 21	1/16/86	0.01	0.01			0.05	0.9	166		0.0002
120	TDM XXI	TDM 21	2/19/86									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
120	TDM XXI	TDM 21	3/19/86									
120	TDM XXI	TDM 21	4/29/86	0.02	0.01			0.05	1.3	161		0.002
120	TDM XXI	TDM 21	5/26/86									
120	TDM XXI	TDM 21	6/23/86									
120	TDM XXI	TDM 21	7/22/86	0.01	0.01			0.05	1.9	159		0.0002
120	TDM XXI	TDM 21	8/13/86									
120	TDM XXI	TDM 21	9/25/86									
120	TDM XXI	TDM 21	10/29/86	0.01	0.02			0.05	0.9	195		0.002
120	TDM XXI	TDM 21	11/14/86									
120	TDM XXI	TDM 21	12/5/86									
120	TDM XXI	TDM 21	1/15/87	0.01	0.01			0.08	2.9	220		0.0002
120	TDM XXI	TDM 21	2/12/87									
120	TDM XXI	TDM 21	3/17/87									
120	TDM XXI	TDM 21	4/17/87	0.1	0.04			0.06	0.1	195		0.0002
120	TDM XXI	TDM 21	5/28/87									
120	TDM XXI	TDM 21	6/23/87									
120	TDM XXI	TDM 21	8/6/87	0.06	0.02			0.05	0.6	166		0.0002
120	TDM XXI	TDM 21	8/27/87									
120	TDM XXI	TDM 21	9/30/87									
120	TDM XXI	TDM 21	10/25/87	0.01	0.06			0.05	1.1	207		0.0002
120	TDM XXI	TDM 21	11/30/87									
120	TDM XXI	TDM 21	1/19/88	0.07	0.03			0.05	1	161		0.0002
120	TDM XXI	TDM 21	4/6/88	0.02	0.02			0.05	0.7	190		0.0002
120	TDM XXI	TDM 21	7/8/88	0.01	0.02			0.09	0.8	161		0.0002
120	TDM XXI	TDM 21	8/25/88			0.12		0.08				0.0002
120	TDM XXI	TDM 21	9/9/88			0.1		0.09				0.0002
120	TDM XXI	TDM 21	9/23/88			0.13		0.06				0.0002
120	TDM XXI	TDM 21	10/7/88	0.01	0.03	0.24	0.16	0.05	1.1	172		0.0002
120	TDM XXI	TDM 21	1/27/89			0.21	2.34	0.05	1.2	220		0.0002
120	TDM XXI	TDM 21	4/6/89				1.56	0.05		168		
120	TDM XXI	TDM 21	7/13/89				2.29	0.05		211		
120	TDM XXI	TDM 21	10/18/89							163		
120	TDM XXI	TDM 21	1/15/90				1.83	0.05		194		
120	TDM XXI	TDM 21	4/24/90							137		
120	TDM XXI	TDM 21	8/23/90				0.97	0.05		161		
120	TDM XXI	TDM 21	10/18/90							181		
120	TDM XXI	TDM 21	1/11/91				2.31	0.05		207		
120	TDM XXI	TDM 21	10/10/91							194		
120	TDM XXI	TDM 21	1/8/92				2.04	0.05		194		
120	TDM XXI	TDM 21	4/22/92							206		
120	TDM XXI	TDM 21	4/23/92							206		
120	TDM XXI	TDM 21	7/9/92				2.092	0.08		205.56		0.001
120	TDM XXI	TDM 21	8/14/92									
120	TDM XXI	TDM 21	10/26/92							189		
120	TDM XXI	TDM 21	1/11/93				1.52	0.05		191		
120	TDM XXI	TDM 21	4/26/93							181		
120	TDM XXI	TDM 21	7/10/93				2.02	0.05		196		
120	TDM XXI	TDM 21	10/25/93									
120	TDM XXI	TDM 21	1/13/94									
120	TDM XXI	TDM 21	4/24/94									
120	TDM XXI	TDM 21	7/5/94				2.68	0.05		182		
120	TDM XXI	TDM 21	10/24/94									
120	TDM XXI	TDM 21	1/26/95				3.36	0.05		225		
120	TDM XXI	TDM 21	4/24/95							219		
120	TDM XXI	TDM 21	7/21/95				3.22	0.05		219		
120	TDM XXI	TDM 21	11/20/95							208		
120	TDM XXI	TDM 21	1/24/96				3.17	0.05		230		
120	TDM XXI	TDM 21	4/30/96									
120	TDM XXI	TDM 21	7/9/96									
120	TDM XXI	TDM 21	7/11/96				2.58	0.05		233		
120	TDM XXI	TDM 21	11/12/96							244		
120	TDM XXI	TDM 21	1/27/97				2.39	0.05		240		
120	TDM XXI	TDM 21	4/21/97							99		
120	TDM XXI	TDM 21	7/1/97				3.09	0.05		230		
120	TDM XXI	TDM 21	10/9/97							205		
120	TDM XXI	TDM 21	11/1/97									
120	TDM XXI	TDM 21	1/5/98				3.39	0.05		235		
120	TDM XXI	TDM 21	4/10/98							242		
120	TDM XXI	TDM 21	7/1/98				0.09	0.05		241		
120	TDM XXI	TDM 21	10/22/98							244		
120	TDM XXI	TDM 21	1/5/99				2.03	0.05		244		
120	TDM XXI	TDM 21	4/17/99							258		
120	TDM XXI	TDM 21	7/9/99				8.8	0.05		264		
120	TDM XXI	TDM 21	10/6/99							245		
120	TDM XXI	TDM 21	1/5/00				2.46	0.05		220		
120	TDM XXI	TDM 21	4/4/00							249		
120	TDM XXI	TDM 21	7/6/00									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
120	TDM XXI	TDM 21	7/11/00				2.49	0.05		243		
120	TDM XXI	TDM 21	9/9/00									
120	TDM XXI	TDM 21	10/25/00							258		
120	TDM XXI	TDM 21	10/26/00									
120	TDM XXI	TDM 21	1/2/01				0.09	0.05		240		
120	TDM XXI	TDM 21	4/11/01							234		
120	TDM XXI	TDM 21	4/12/01									
120	TDM XXI	TDM 21	7/17/01				0.15	0.00006		230		
120	TDM XXI	TDM 21	10/18/01							249		
120	TDM XXI	TDM 21	2/22/02				0.22	0.05		231		
120	TDM XXI	TDM 21	4/30/02							237		
120	TDM XXI	TDM 21	9/30/02				1.44	0.05		238.4		
120	TDM XXI	TDM 21	12/5/02					0.001				
120	TDM XXI	TDM 21	1/23/03					0.001				
120	TDM XXI	TDM 21	4/29/03					0.001				
120	TDM XXI	TDM 21	7/11/03					0.0173				
120	TDM XXI	TDM 21	10/20/03									
125	TDM XXVI	TDM 26	11/13/81									
125	TDM XXVI	TDM 26	3/29/82									
125	TDM XXVI	TDM 26	8/26/82									
125	TDM XXVI	TDM 26	11/18/82									
125	TDM XXVI	TDM 26	1/17/86						1	151		
125	TDM XXVI	TDM 26	4/25/86						1.4	161		
125	TDM XXVI	TDM 26	7/23/86						0.8	151		
125	TDM XXVI	TDM 26	10/28/86						1.2	151		
125	TDM XXVI	TDM 26	1/14/87						2.2	171		
125	TDM XXVI	TDM 26	4/13/87						1.4	181		
125	TDM XXVI	TDM 26	8/6/87						1.1	151		
125	TDM XXVI	TDM 26	10/31/87						0.6	178		
125	TDM XXVI	TDM 26	2/20/88						1.2	166		
125	TDM XXVI	TDM 26	5/12/88						1	156		
125	TDM XXVI	TDM 26	8/30/88			0.22		0.1	1.3	156		0.0002
125	TDM XXVI	TDM 26	9/13/88			0.16		0.09				0.0002
125	TDM XXVI	TDM 26	9/29/88			0.22		0.05				0.0002
125	TDM XXVI	TDM 26	10/14/88			0.22		0.05		168		0.0002
125	TDM XXVI	TDM 26	11/7/88						1.1	171		
125	TDM XXVI	TDM 26	2/13/89			0.27	0.11	0.05	0.8	122		0.0002
125	TDM XXVI	TDM 26	5/10/89				0.4	0.05		132		
125	TDM XXVI	TDM 26	7/14/89				0.01	0.05		173		
125	TDM XXVI	TDM 26	10/18/89							125		
125	TDM XXVI	TDM 26	1/19/90				0.11	0.05		115		
125	TDM XXVI	TDM 26	5/1/90							81		
125	TDM XXVI	TDM 26	8/22/90				0.12	0.05		93		
125	TDM XXVI	TDM 26	10/18/90							95		
125	TDM XXVI	TDM 26	1/10/91				0.07	0.05		128		
125	TDM XXVI	TDM 26	10/10/91							130		
125	TDM XXVI	TDM 26	1/8/92				0.24	0.05		117		
125	TDM XXVI	TDM 26	4/9/92									
125	TDM XXVI	TDM 26	4/23/92							116		
125	TDM XXVI	TDM 26	7/23/92				0.148	0.05		130.9		0.001
125	TDM XXVI	TDM 26	10/12/92									
125	TDM XXVI	TDM 26	10/26/92							101		
125	TDM XXVI	TDM 26	1/4/93									
125	TDM XXVI	TDM 26	1/11/93				0.21	0.05		107		
125	TDM XXVI	TDM 26	4/10/93									
125	TDM XXVI	TDM 26	4/26/93							101		
125	TDM XXVI	TDM 26	7/10/93				0.07	0.05		104		
125	TDM XXVI	TDM 26	10/25/93									
125	TDM XXVI	TDM 26	1/12/94									
125	TDM XXVI	TDM 26	4/16/94									
125	TDM XXVI	TDM 26	7/8/94				0.14	0.05		102		
125	TDM XXVI	TDM 26	10/12/94									
125	TDM XXVI	TDM 26	1/23/95									
125	TDM XXVI	TDM 26	1/26/95				0.33	0.05		108		
125	TDM XXVI	TDM 26	4/3/95									
125	TDM XXVI	TDM 26	5/4/95				0.29	0.05		113		
125	TDM XXVI	TDM 26	7/24/95				0.09	0.05		98		
125	TDM XXVI	TDM 26	11/20/95							99		
125	TDM XXVI	TDM 26	1/26/96				0.25	0.05		100		
125	TDM XXVI	TDM 26	4/15/96									
125	TDM XXVI	TDM 26	7/9/96				0.33	0.05		97		
125	TDM XXVI	TDM 26	11/11/96							100		
125	TDM XXVI	TDM 26	1/3/97									
125	TDM XXVI	TDM 26	1/27/97				0.13	0.05		92.4		
125	TDM XXVI	TDM 26	4/11/97									
125	TDM XXVI	TDM 26	4/21/97							87		
125	TDM XXVI	TDM 26	7/1/97				0.37	0.05		91.2		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
125	TDM XXVI	TDM 26	10/6/97							97.3		
125	TDM XXVI	TDM 26	1/6/98				0.18	0.05		87.8		
125	TDM XXVI	TDM 26	4/10/98							80.2		
125	TDM XXVI	TDM 26	7/1/98				0.05	0.05		74.2		
125	TDM XXVI	TDM 26	10/13/98							73.9		
125	TDM XXVI	TDM 26	1/5/99				0.05	0.05		65.3		
125	TDM XXVI	TDM 26	4/17/99							73.9		
125	TDM XXVI	TDM 26	7/9/99				0.39	0.05		74		
125	TDM XXVI	TDM 26	10/6/99							71		
125	TDM XXVI	TDM 26	1/6/00				0.06	0.05		65.8		
125	TDM XXVI	TDM 26	4/4/00							62.6		
125	TDM XXVI	TDM 26	7/11/00				0.15	0.05		67		
125	TDM XXVI	TDM 26	10/25/00									
125	TDM XXVI	TDM 26	10/26/00							63.4		
125	TDM XXVI	TDM 26	1/3/01				0.07	0.05		59.1		
125	TDM XXVI	TDM 26	4/12/01							70		
125	TDM XXVI	TDM 26	7/17/01				0.031	0.0002		120		
125	TDM XXVI	TDM 26	10/30/01							61.1		
125	TDM XXVI	TDM 26	2/22/02				0.03	0.05		60.5		
125	TDM XXVI	TDM 26	5/6/02							64.3		
125	TDM XXVI	TDM 26	10/10/02				1.09	0.05		57.3		
125	TDM XXVI	TDM 26	12/5/02					0.001				
125	TDM XXVI	TDM 26	1/24/03					0.001				
125	TDM XXVI	TDM 26	4/30/03					0.001				
125	TDM XXVI	TDM 26	7/21/03					0.001				
125	TDM XXVI	TDM 26	10/22/03									
126	TDM XXVII	TDM 27	1/13/86						2.2	46		
126	TDM XXVII	TDM 27	4/21/86						1.4	46		
126	TDM XXVII	TDM 27	7/16/86						1.5	43		
126	TDM XXVII	TDM 27	10/20/86						1.1	41		
126	TDM XXVII	TDM 27	1/2/87						2.1			
126	TDM XXVII	TDM 27	8/12/87						0.9	51		
126	TDM XXVII	TDM 27	10/31/87						0.8	51		
126	TDM XXVII	TDM 27	2/29/88						0.9	34		
126	TDM XXVII	TDM 27	5/28/88						0.9	44		
126	TDM XXVII	TDM 27	8/30/88						1.1	39		
126	TDM XXVII	TDM 27	1/10/91				0.27	0.05		43.3		
126	TDM XXVII	TDM 27	10/14/91							287		
127	TDM XXVIII	TDM 28	11/13/81									
127	TDM XXVIII	TDM 28	12/8/81									
127	TDM XXVIII	TDM 28	3/29/82									
127	TDM XXVIII	TDM 28	8/25/82									
127	TDM XXVIII	TDM 28	11/18/82									
127	TDM XXVIII	TDM 28	1/17/86						1	56		
127	TDM XXVIII	TDM 28	4/28/86						0.9	54		
127	TDM XXVIII	TDM 28	7/23/86						1.5	44		
127	TDM XXVIII	TDM 28	10/28/86						1.9	51		
127	TDM XXVIII	TDM 28	1/14/87						2.1	59		
127	TDM XXVIII	TDM 28	4/13/87						0.9	54		
127	TDM XXVIII	TDM 28	8/6/87						0.9	49		
127	TDM XXVIII	TDM 28	10/31/87						1.6	50		
127	TDM XXVIII	TDM 28	2/20/88						0.9	63		
127	TDM XXVIII	TDM 28	5/12/88						1	56		
127	TDM XXVIII	TDM 28	8/31/88			0.44		0.05	1	40		0.0002
127	TDM XXVIII	TDM 28	9/15/88			0.35		0.05				0.0002
127	TDM XXVIII	TDM 28	9/29/88			0.38		0.05				0.0002
127	TDM XXVIII	TDM 28	10/14/88			0.4	0.01	0.05		49		0.0002
127	TDM XXVIII	TDM 28	11/7/88						1	43		
127	TDM XXVIII	TDM 28	2/13/89			0.48	0.1	0.05	0.9	29		0.0002
127	TDM XXVIII	TDM 28	5/10/89				0.01	0.05		60		
127	TDM XXVIII	TDM 28	7/14/89				0.01	0.05		48		
127	TDM XXVIII	TDM 28	10/18/89							42		
127	TDM XXVIII	TDM 28	1/15/90				0.04	0.05		48		
127	TDM XXVIII	TDM 28	4/23/90							34		
127	TDM XXVIII	TDM 28	8/23/90				0.01	0.05		26		
127	TDM XXVIII	TDM 28	10/19/90							33		
127	TDM XXVIII	TDM 28	1/11/91				0.09	0.05		42.1		
127	TDM XXVIII	TDM 28	10/14/91							39.3		
127	TDM XXVIII	TDM 28	1/8/92				0.05	0.05		36.5		
127	TDM XXVIII	TDM 28	4/9/92									
127	TDM XXVIII	TDM 28	4/22/92							42.8		
127	TDM XXVIII	TDM 28	7/23/92				0.05	0.05		44.4		0.001
127	TDM XXVIII	TDM 28	10/12/92									
127	TDM XXVIII	TDM 28	10/26/92							37.3		
127	TDM XXVIII	TDM 28	1/4/93									
127	TDM XXVIII	TDM 28	1/11/93				0.1	0.05		34.2		
127	TDM XXVIII	TDM 28	4/10/93									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
127	TDM XXVIII	TDM 28	4/26/93							38.2		
127	TDM XXVIII	TDM 28	7/10/93				0.05	0.05		36		
127	TDM XXVIII	TDM 28	10/25/93									
127	TDM XXVIII	TDM 28	1/22/94									
127	TDM XXVIII	TDM 28	4/16/94									
127	TDM XXVIII	TDM 28	7/6/94				0.17	0.05		31		
127	TDM XXVIII	TDM 28	10/12/94									
127	TDM XXVIII	TDM 28	1/23/95									
127	TDM XXVIII	TDM 28	1/26/95				0.05	0.05		37.1		
127	TDM XXVIII	TDM 28	4/3/95									
127	TDM XXVIII	TDM 28	5/4/95							40		
127	TDM XXVIII	TDM 28	7/21/95				0.05	0.05		38		
127	TDM XXVIII	TDM 28	11/20/95							38.9		
127	TDM XXVIII	TDM 28	1/24/96				0.05	0.05		40		
127	TDM XXVIII	TDM 28	4/15/96									
127	TDM XXVIII	TDM 28	7/9/96				0.05	0.05		42.3		
127	TDM XXVIII	TDM 28	11/11/96							44.5		
127	TDM XXVIII	TDM 28	1/3/97				0.06	0.05		42.4		
127	TDM XXVIII	TDM 28	4/11/97									
127	TDM XXVIII	TDM 28	4/21/97							40.7		
127	TDM XXVIII	TDM 28	7/8/97				0.32	0.05		41.2		
127	TDM XXVIII	TDM 28	10/6/97							44.4		
127	TDM XXVIII	TDM 28	11/1/97									
127	TDM XXVIII	TDM 28	1/6/98				0.05	0.05		45.4		
127	TDM XXVIII	TDM 28	4/10/98							44		
127	TDM XXVIII	TDM 28	7/7/98				0.05	0.05		44		
127	TDM XXVIII	TDM 28	10/13/98							45.3		
127	TDM XXVIII	TDM 28	1/5/99									
127	TDM XXVIII	TDM 28	1/11/99				0.05	0.05		44.2		
127	TDM XXVIII	TDM 28	4/19/99							51.4		
127	TDM XXVIII	TDM 28	7/9/99				0.05	0.05		50		
127	TDM XXVIII	TDM 28	10/11/99							51		
127	TDM XXVIII	TDM 28	1/11/00				0.04	0.05		56.4		
127	TDM XXVIII	TDM 28	4/11/00							58.4		
127	TDM XXVIII	TDM 28	7/11/00				0.09	0.05		54.1		
127	TDM XXVIII	TDM 28	10/27/00							51.7		
127	TDM XXVIII	TDM 28	1/5/01				0.05	0.05		50.2		
127	TDM XXVIII	TDM 28	4/12/01							54		
127	TDM XXVIII	TDM 28	7/17/01									
127	TDM XXVIII	TDM 28	8/1/01				0.01	0.0002		58		
127	TDM XXVIII	TDM 28	10/29/01									
128	TDM XXIX	TDM 29	11/13/81									
128	TDM XXIX	TDM 29	3/29/82									
128	TDM XXIX	TDM 29	8/25/82									
128	TDM XXIX	TDM 29	11/19/82									
128	TDM XXIX	TDM 29	1/17/86						1.3	41		
128	TDM XXIX	TDM 29	4/28/86						1.1			
128	TDM XXIX	TDM 29	7/23/86						0.7	2		
128	TDM XXIX	TDM 29	10/28/86						1	2		
128	TDM XXIX	TDM 29	1/14/87						1.8	8		
128	TDM XXIX	TDM 29	4/13/87						0.9	2		
128	TDM XXIX	TDM 29	8/30/87						1.6	9		
128	TDM XXIX	TDM 29	10/31/87						1.1	2		
128	TDM XXIX	TDM 29	2/20/88						1	146		
128	TDM XXIX	TDM 29	5/12/88						1.2	7		
128	TDM XXIX	TDM 29	8/31/88						0.9	6		
128	TDM XXIX	TDM 29	11/7/88						0.9	7		
128	TDM XXIX	TDM 29	2/13/89			0.45	0.15	0.05	1.3	3		0.0002
128	TDM XXIX	TDM 29	5/10/89				0.02	0.05		5		
128	TDM XXIX	TDM 29	7/14/89				0.11	0.05				
128	TDM XXIX	TDM 29	10/18/89							4		
128	TDM XXIX	TDM 29	1/15/90				0.03	0.05		1		
128	TDM XXIX	TDM 29	4/23/90							2		
128	TDM XXIX	TDM 29	8/22/90				0.09	0.05		4		
128	TDM XXIX	TDM 29	10/18/90							0		
128	TDM XXIX	TDM 29	1/10/91				0.09	0.05		0.11		
128	TDM XXIX	TDM 29	7/19/91				0.05	0.05		0.25		
128	TDM XXIX	TDM 29	10/14/91							0.5		
128	TDM XXIX	TDM 29	1/8/92				0.07	0.05		0.6		
128	TDM XXIX	TDM 29	4/9/92									
128	TDM XXIX	TDM 29	4/22/92							0.39		
128	TDM XXIX	TDM 29	7/23/92				0.05	0.05		0.73		0.001
128	TDM XXIX	TDM 29	10/12/92									
128	TDM XXIX	TDM 29	10/26/92							3.9		
128	TDM XXIX	TDM 29	1/4/93									
128	TDM XXIX	TDM 29	1/11/93				0.05	0.05		5.1		
128	TDM XXIX	TDM 29	4/10/93									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
128	TDM XXIX	TDM 29	4/26/93							7.3		
128	TDM XXIX	TDM 29	7/10/93									
128	TDM XXIX	TDM 29	10/5/93									
128	TDM XXIX	TDM 29	1/12/94									
128	TDM XXIX	TDM 29	4/16/94									
128	TDM XXIX	TDM 29	7/1/94				0.05	0.05		9.9		
128	TDM XXIX	TDM 29	10/12/94									
128	TDM XXIX	TDM 29	1/23/95									
128	TDM XXIX	TDM 29	1/26/95				0.05	0.05		15.8		
128	TDM XXIX	TDM 29	4/3/95									
128	TDM XXIX	TDM 29	4/24/95							15.8		
128	TDM XXIX	TDM 29	7/21/95				0.05	0.05		15.1		
128	TDM XXIX	TDM 29	11/20/95							15.3		
128	TDM XXIX	TDM 29	1/15/96									
128	TDM XXIX	TDM 29	1/24/96				0.05	0.05		15.3		
128	TDM XXIX	TDM 29	4/15/96									
128	TDM XXIX	TDM 29	7/9/96				0.05	0.05		15.2		
128	TDM XXIX	TDM 29	11/11/96							15.9		
128	TDM XXIX	TDM 29	1/3/97									
128	TDM XXIX	TDM 29	1/27/97				0.05	0.05		14.4		
128	TDM XXIX	TDM 29	4/11/97									
128	TDM XXIX	TDM 29	4/21/97							14.3		
128	TDM XXIX	TDM 29	7/8/97				0.51	0.05		28.5		
128	TDM XXIX	TDM 29	10/9/97							14		
128	TDM XXIX	TDM 29	1/6/98				0.05	0.05		14		
128	TDM XXIX	TDM 29	4/10/98							14.3		
128	TDM XXIX	TDM 29	7/7/98				0.26	0.05		13.6		
128	TDM XXIX	TDM 29	10/13/98							13.9		
128	TDM XXIX	TDM 29	1/5/99									
128	TDM XXIX	TDM 29	1/11/99				0.05	0.05		12.8		
128	TDM XXIX	TDM 29	4/19/99							78.4		
128	TDM XXIX	TDM 29	7/9/99				0.05	0.05		15		
128	TDM XXIX	TDM 29	10/11/99							15		
128	TDM XXIX	TDM 29	1/11/00				0.06	0.05		14.5		
128	TDM XXIX	TDM 29	4/11/00							14		
128	TDM XXIX	TDM 29	7/1/00									
128	TDM XXIX	TDM 29	7/11/00				0.06	0.05		13.4		
128	TDM XXIX	TDM 29	10/27/00							17.8		
128	TDM XXIX	TDM 29	1/5/01				0.05	0.05		12.8		
128	TDM XXIX	TDM 29	4/11/01							14		
128	TDM XXIX	TDM 29	4/12/01									
128	TDM XXIX	TDM 29	7/17/01									
128	TDM XXIX	TDM 29	7/31/01				0.02	0.0001		14		
128	TDM XXIX	TDM 29	10/17/01									
128	TDM XXIX	TDM 29	10/29/01							14		
128	TDM XXIX	TDM 29	12/8/01									
128	TDM XXIX	TDM 29	2/27/02				0.24	0.05		12.1		
128	TDM XXIX	TDM 29	5/6/02							14.2		
128	TDM XXIX	TDM 29	10/10/02				0.03	0.05		11.22		
128	TDM XXIX	TDM 29	12/5/02					0.001				
128	TDM XXIX	TDM 29	5/6/03									
128	TDM XXIX	TDM 29	7/15/03					0.001				
128	TDM XXIX	TDM 29	10/21/03									
129	TDM XXX	TDM 30	10/15/81									
129	TDM XXX	TDM 30	11/13/81									
129	TDM XXX	TDM 30	12/8/81									
129	TDM XXX	TDM 30	3/16/82									
129	TDM XXX	TDM 30	4/13/82									
129	TDM XXX	TDM 30	8/27/82									
129	TDM XXX	TDM 30	10/28/82									
129	TDM XXX	TDM 30	1/15/86									
129	TDM XXX	TDM 30	1/16/86						1.2	15		
129	TDM XXX	TDM 30	4/28/86						1.2	88		
129	TDM XXX	TDM 30	7/22/86						1.4	98		
129	TDM XXX	TDM 30	10/29/86						1	83		
129	TDM XXX	TDM 30	1/15/87						1.5	112		
129	TDM XXX	TDM 30	4/16/87						1	122		
129	TDM XXX	TDM 30	8/3/87						0.9	44		
129	TDM XXX	TDM 30	10/25/87						0.9	98		
129	TDM XXX	TDM 30	2/25/88						1.1	93		
129	TDM XXX	TDM 30	5/20/88						1.4	68		
129	TDM XXX	TDM 30	8/30/88						0.9	93		
129	TDM XXX	TDM 30	11/16/88						1.6	24		
129	TDM XXX	TDM 30	2/13/89			0.2	0.97	0.05	0.9	117		0.0002
129	TDM XXX	TDM 30	5/10/89				0.14	0.05		72		
129	TDM XXX	TDM 30	7/13/89				0.03	0.05		74		
129	TDM XXX	TDM 30	10/18/89							101		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
129	TDM XXX	TDM 30	1/15/90				0.39	0.05		110		
129	TDM XXX	TDM 30	4/23/90							117		
129	TDM XXX	TDM 30	8/22/90				0.02	0.05		61		
129	TDM XXX	TDM 30	10/18/90							25		
129	TDM XXX	TDM 30	1/11/91				1	0.05		116		
129	TDM XXX	TDM 30	7/4/91				0.05	0.05		58.7		
129	TDM XXX	TDM 30	10/10/91							114		
129	TDM XXX	TDM 30	1/8/92				0.17	0.05		66.6		
129	TDM XXX	TDM 30	4/9/92									
129	TDM XXX	TDM 30	4/22/92							88.7		
129	TDM XXX	TDM 30	7/22/92									
129	TDM XXX	TDM 30	7/23/92				0.079	0.05		58.74		0.001
129	TDM XXX	TDM 30	10/12/92									
129	TDM XXX	TDM 30	10/26/92							80.7		
129	TDM XXX	TDM 30	1/4/93									
129	TDM XXX	TDM 30	1/11/93				0.15	0.05		129		
129	TDM XXX	TDM 30	4/10/93									
129	TDM XXX	TDM 30	4/26/93							117		
129	TDM XXX	TDM 30	7/10/93				0.05	0.05		57.7		
129	TDM XXX	TDM 30	10/5/93									
129	TDM XXX	TDM 30	1/12/94									
129	TDM XXX	TDM 30	4/16/94									
129	TDM XXX	TDM 30	7/1/94									
129	TDM XXX	TDM 30	7/5/94				3.57	0.05		114		
129	TDM XXX	TDM 30	10/12/94									
129	TDM XXX	TDM 30	1/26/95				4.57	0.05		160		
129	TDM XXX	TDM 30	4/3/95									
129	TDM XXX	TDM 30	4/24/95							105		
129	TDM XXX	TDM 30	7/21/95				0.05	0.05		1		
129	TDM XXX	TDM 30	11/20/95							1		
129	TDM XXX	TDM 30	1/15/96									
129	TDM XXX	TDM 30	1/24/96				0.05	0.05		67.2		
129	TDM XXX	TDM 30	4/15/96									
129	TDM XXX	TDM 30	7/9/96				0.05	0.05		4		
129	TDM XXX	TDM 30	11/12/96							61.1		
129	TDM XXX	TDM 30	1/3/97									
129	TDM XXX	TDM 30	2/4/97				0.12	0.05		86.9		
129	TDM XXX	TDM 30	4/21/97									
129	TDM XXX	TDM 30	7/8/97				0.78	0.05		71		
129	TDM XXX	TDM 30	10/9/97							86.1		
129	TDM XXX	TDM 30	1/6/98				0.83	0.05		106		
129	TDM XXX	TDM 30	4/4/98							74.4		
129	TDM XXX	TDM 30	4/10/98									
129	TDM XXX	TDM 30	7/7/98				0.84	0.05		63		
129	TDM XXX	TDM 30	10/22/98							118		
129	TDM XXX	TDM 30	1/5/99									
129	TDM XXX	TDM 30	1/11/99				2.91	0.05		44.2		
129	TDM XXX	TDM 30	4/19/99							81.6		
129	TDM XXX	TDM 30	7/9/99				0.05	0.05		24		
129	TDM XXX	TDM 30	10/11/99							62		
129	TDM XXX	TDM 30	1/11/00				1.47	0.05		48.5		
129	TDM XXX	TDM 30	4/11/00							43.1		
129	TDM XXX	TDM 30	7/11/00				0.05	0.05		13.2		
129	TDM XXX	TDM 30	10/27/00							34.5		
129	TDM XXX	TDM 30	1/5/01				0.16	0.05		43		
129	TDM XXX	TDM 30	4/11/01							51		
129	TDM XXX	TDM 30	4/12/01									
129	TDM XXX	TDM 30	7/17/01									
129	TDM XXX	TDM 30	7/31/01				0.02	0.00009		40		
129	TDM XXX	TDM 30	10/17/01									
129	TDM XXX	TDM 30	10/29/01							12		
129	TDM XXX	TDM 30	2/27/02				0.12	0.05		3.84		
129	TDM XXX	TDM 30	5/6/02							2.83		
129	TDM XXX	TDM 30	10/10/02				0.07	0.05		2.4		
129	TDM XXX	TDM 30	12/5/02					0.001				
129	TDM XXX	TDM 30	1/24/03					0.001				
129	TDM XXX	TDM 30	4/30/03					0.001				
129	TDM XXX	TDM 30	7/11/03									
129	TDM XXX	TDM 30	7/11/03					0.001				
129	TDM XXX	TDM 30	10/20/03									
130	TDM XXXI	TDM 31	7/3/91				0.4	0.05		105		
130	TDM XXXI	TDM 31	4/21/97							126		
131	RM-1		1/13/86									
131	RM-1		2/19/86									
131	RM-1		3/17/86	0.01	0.01			0.05	0.6	7		0.0002
131	RM-1		4/24/86									
131	RM-1		5/23/86									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
131	RM-1		6/19/86	0.01	0.02			0.05	1	7		0.0002
131	RM-1		7/22/86									
131	RM-1		8/13/86									
131	RM-1		9/23/86	0.01	0.02	0.24	0.01	0.05	1	5	0.01	0.0002
131	RM-1		10/20/86									
131	RM-1		11/12/86									
131	RM-1		12/5/86	0.01	0.01			0.05	2.2	15		0.0002
131	RM-1		1/5/87									
131	RM-1		2/12/87									
131	RM-1		3/16/87	0.01	0.01			0.05	1.3	4		0.0002
131	RM-1		4/16/87									
131	RM-1		5/28/87									
131	RM-1		6/29/87	0.01	0.01			0.05	2.3	7		0.0002
131	RM-1		7/29/87									
131	RM-1		8/30/87									
131	RM-1		10/4/87	0.01	0.01	0.27	0.01	0.05	1.5	10	0.01	0.0002
131	RM-1		10/25/87									
131	RM-1		11/30/87									
131	RM-1		2/11/88	0.01	0.01			0.05	1.3	1		0.0002
131	RM-1		3/31/88	0.01	0.01			0.05	1.4	7		0.0002
131	RM-1		6/9/88	0.01	0.01			0.05	0.4	3		0.0002
131	RM-1		9/19/88	0.01	0.02	0.3	0.02	0.05	1.3	7	0.03	0.0002
131	RM-1		12/5/88	0.01	0.01			0.05	1.3	11		0.0002
131	RM-1		3/21/89						1			
131	RM-1		9/19/89		0.01	0.43	0.03	0.005		62	0.02	0.0002
131	RM-1		4/23/90									
131	RM-1		9/7/90		0.01	0.36	0.06	0.05		15	0.02	0.0002
131	RM-1		3/28/92									
131	RM-1		9/21/92			0.23	0.05	0.05		0.09	0.01	0.001
131	RM-1		3/3/93									
131	RM-1		9/16/93									
131	RM-1		3/28/94									
131	RM-1		9/29/94		0.01	0.29	0.05	0.05		0.1	0.01	0.001
131	RM-1		3/21/95									
131	RM-1		9/7/95		0.01	0.39	0.05	0.05		1	0.01	0.001
131	RM-1		3/12/96									
131	RM-1		9/30/96		0.01	0.31	0.05	0.05		1	0.01	0.001
131	RM-1		3/21/97				0.21	0.05		1		
131	RM-1		9/29/97		0.01	0.34	0.05	0.05		1	0.01	0.001
131	RM-1		3/4/98				0.05	0.05		1		
131	RM-1		9/7/98		0.01	0.33	0.05	0.05		1	0.01	0.001
131	RM-1		3/1/99				0.05	0.05		1		
131	RM-1		9/15/99		0.01	0.31	0.03	0.05		1	0.01	0.001
131	RM-1		4/1/00				1.8	0.06		1		
131	RM-1		9/6/00		0.01	0.31	0.03	0.05		1	0.01	0.001
131	RM-1		3/2/01				0.05	0.05		1		
131	RM-1		9/14/01		0.009	0.3	0.01	0.04		0.1	0.0002	0.0001
131	RM-1		2/28/02				0.03	0.05		1		
131	RM-1		10/10/02		0.01	0.32	0.03	0.05		1	0.01	0.001
131	RM-1		2/5/03					0.0329				
131	RM-1		7/21/03					0.06RR				
132	RM-2		1/13/86									
132	RM-2		2/19/86									
132	RM-2		3/17/86	0.01	0.01			0.05	1.3	6		0.0002
132	RM-2		4/24/86									
132	RM-2		5/23/86									
132	RM-2		6/19/86	0.01	0.01			0.05	0.8	4		0.0002
132	RM-2		7/22/86									
132	RM-2		8/13/86									
132	RM-2		9/23/86	0.01	0.01	0.3	0.02	0.05	0.8	2	0.01	0.0002
132	RM-2		10/21/86									
132	RM-2		11/12/86									
132	RM-2		12/5/86	0.01	0.01			0.05	1	5		0.0002
132	RM-2		1/5/87									
132	RM-2		2/12/87									
132	RM-2		3/16/87	0.01	0.01			0.05	0.9	3		0.0002
132	RM-2		4/16/87									
132	RM-2		5/28/87									
132	RM-2		6/29/87	0.01	0.01			0.05	1	6		0.0002
132	RM-2		7/29/87									
132	RM-2		8/30/87									
132	RM-2		10/4/87	0.01	0.01	0.85	0.01	0.05	0.9	9	0.02	0.0002
132	RM-2		10/25/87									
132	RM-2		11/30/87									
132	RM-2		2/8/88	0.01	0.02			0.05	0.9	2		0.0002
132	RM-2		3/31/88	0.01	0.01			0.05	0.8	6		0.0002
132	RM-2		6/9/88	0.01	0.01			0.05	1.4	4		0.0002

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
132	RM-2		9/19/88	0.01	0.02	0.36	0.01	0.05	1.3	3	0.01	0.0002
132	RM-2		12/5/88	0.01	0.01			0.05	0.9	14		0.0002
132	RM-2		3/21/89						1	4		
132	RM-2		9/19/89		0.01	0.45	0.01	0.05		9	0.02	0.0002
132	RM-2		4/23/90									
132	RM-2		9/7/90		0.01	0.52	0.01	0.05		6	0.02	0.0002
132	RM-2		3/28/92									
132	RM-2		9/21/92			0.24	0.05	0.05		10.21	0.035	0.001
132	RM-2		3/3/93									
132	RM-2		9/16/93									
132	RM-2		3/28/94									
132	RM-2		9/29/94		0.01	0.35	0.05	0.05		5.4	0.02	0.001
132	RM-2		3/21/95									
132	RM-2		9/7/95		0.01	0.35	0.05	0.05		4.7	0.01	0.001
132	RM-2		3/12/96									
132	RM-2		9/30/96		0.01	0.35	0.05	0.05		4.7	0.01	0.001
132	RM-2		3/21/97				1.16	0.05		5.6		
132	RM-2		9/29/97		0.01	0.37	0.05	0.05		5.1	0.02	0.001
132	RM-2		3/4/98				0.05	0.05		5.5		
132	RM-2		9/7/98		0.01	0.38	0.05	0.05		4.4	0.02	0.001
132	RM-2		3/1/99				0.05	0.05		5.1		
132	RM-2		9/15/99		0.01	0.34	0.03	0.05		5.4	0.03	0.001
132	RM-2		9/16/99									
132	RM-2		4/1/00				0.08	0.05		4.9		
132	RM-2		9/6/00		0.01	0.35	0.03	0.05		5	0.03	0.001
132	RM-2		3/2/01				0.05	0.05		7.3		
132	RM-2		9/14/01		0.0005	0.3	0.03	0.0002		4.7	0.027	0.001
132	RM-2		2/28/02				0.03	0.05		5.01		
132	RM-2		10/10/02		0.01	0.37	0.03	0.05		5.27	0.02	0.001
133	RM-3		11/23/81									
133	RM-3		12/11/81									
133	RM-3		1/13/86									
133	RM-3		2/19/86									
133	RM-3		3/17/86	0.01	0.01			0.05	1	6		0.0002
133	RM-3		4/24/86									
133	RM-3		5/23/86									
133	RM-3		6/19/86	0.01	0.01			0.05	0.8	6		0.0002
133	RM-3		7/22/86									
133	RM-3		8/13/86									
133	RM-3		9/23/86	0.01	0.01	0.3	0.02	0.05	1	6	0.01	0.0002
133	RM-3		10/21/86									
133	RM-3		11/12/86									
133	RM-3		12/5/86	0.01	0.01			0.05	1.2	6		0.0002
133	RM-3		1/5/87									
133	RM-3		2/12/87									
133	RM-3		3/16/87	0.01	0.01			0.05	0.8	5		0.0002
133	RM-3		4/16/87									
133	RM-3		5/28/87									
133	RM-3		6/29/87	0.01	0.01			0.05	1.3	5		0.0002
133	RM-3		7/29/87									
133	RM-3		8/30/87									
133	RM-3		10/4/87	0.01	0.01	4	0.01	0.05	1	5	0.01	0.0002
133	RM-3		10/25/87									
133	RM-3		11/30/87									
133	RM-3		1/7/88	0.01			0.01	0.05	1.1	4		0.0005
133	RM-3		3/31/88	0.01	0.01			0.05	1.1	5		0.0002
133	RM-3		6/25/88	0.01	0.01			0.05	2	7		0.0002
133	RM-3		9/19/88	0.01	0.03	0.4	0.01	0.05	3.1	4		0.0002
133	RM-3		12/5/88	0.01	0.01			0.05	0.9	11		0.0002
133	RM-3		3/21/89						1.2	1		
133	RM-3		9/19/89		0.01		0.02	0.05		8	0.03	0.0002
133	RM-3		4/23/90									
133	RM-3		9/7/90		0.01	0.38	0.01	0.05		8	0.02	0.0002
133	RM-3		3/28/92									
133	RM-3		9/21/92			0.25	0.05	0.05		6.83	0.021	0.001
133	RM-3		3/3/93									
133	RM-3		9/16/93									
133	RM-3		3/28/94									
133	RM-3		9/29/94		0.01	0.3	0.05	0.05		5.6	0.02	0.001
133	RM-3		3/21/95									
133	RM-3		9/7/95		0.01	0.28	0.05	0.05		5	0.03	0.001
133	RM-3		3/12/96									
133	RM-3		9/30/96		0.01	0.29	0.05	0.05		5.3	0.01	0.001
133	RM-3		3/21/97				0.44	0.05		6.1		
133	RM-3		9/29/97		0.01	0.33	0.05	0.05		5.5	0.02	0.001
133	RM-3		3/4/98				0.05	0.05		6		
133	RM-3		9/7/98		0.01	0.32	0.05	0.05		5.7	0.02	0.001

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
133	RM-3		3/1/99				0.05	0.05		6.5		
133	RM-3		9/15/99		0.01	0.29	0.03	0.05		6.9	0.02	0.001
133	RM-3		9/17/99									
133	RM-3		4/1/00				0.08	0.05		5.7		
133	RM-3		9/6/00		0.01	0.29	0.03	0.05		7	0.02	0.001
133	RM-3		3/2/01				0.05	0.05		6.5		
133	RM-3		9/14/01		0.002	0.3	0.006	0.001		6.4	0.014	0.001
133	RM-3		2/28/02				0.03	0.05		6.32		
133	RM-3		10/10/02		0.01	0.32	0.03	0.05		5.77	0.01	0.001
133	RM-3		1/31/03					0.001				
133	RM-3		7/18/03									
133	RM-3		7/18/03					0.00439				
134	RM-4		10/23/81									
134	RM-4		11/24/81									
134	RM-4		12/11/81									
134	RM-4		1/10/86									
134	RM-4		2/18/86									
134	RM-4		3/18/86	0.01	0.01			0.05	0.8	18		0.0002
134	RM-4		4/22/86									
134	RM-4		5/23/86									
134	RM-4		6/18/86	0.01	0.02			0.05	1.2	4		0.0002
134	RM-4		7/16/86									
134	RM-4		8/13/86									
134	RM-4		9/23/86	0.01	0.01	0.22	0.02	0.05	1.3	14	0.01	0.0002
134	RM-4		10/20/86									
134	RM-4		11/11/86									
134	RM-4		12/5/86	0.01	0.01			0.05	1.2	16		0.0002
134	RM-4		1/2/87									
134	RM-4		2/6/87									
134	RM-4		3/13/87	0.01	0.01			0.05	1	18		0.0002
134	RM-4		4/9/87									
134	RM-4		6/3/87									
134	RM-4		6/29/87	0.01	0.01			0.05	1.3	28		0.0002
134	RM-4		7/30/87									
134	RM-4		8/30/87									
134	RM-4		10/4/87	0.01	0.01	0.27	0.01	0.05	1.2	21	0.08	0.0002
134	RM-4		10/31/87									
134	RM-4		11/30/87									
134	RM-4		1/7/88		0.01		0.01	0.05	0.8	20		0.0005
134	RM-4		3/31/88	0.01	0.01			0.05	1.1	6		0.0002
134	RM-4		6/25/88	0.01	0.01			0.05	1.3	18		0.0002
134	RM-4		9/19/88	0.01	0.02	0.27	0.01	0.05	0.9	5	0.06	0.0002
134	RM-4		10/25/88			0.24	0.04	0.05	1.4	10		0.0002
134	RM-4		11/9/88			0.42	0.04	0.05		13		0.0002
134	RM-4		11/23/88			0.51	0.09	0.05		19		0.0002
134	RM-4		12/8/88	0.01	0.01			0.05	1	26		0.0002
134	RM-4		3/27/89			0.31	0.02	0.05	0.6	5		0.0002
134	RM-4		6/12/89				0.01	0.05		17		
134	RM-4		9/19/89		0.01		0.01	0.05		18	0.12	0.0002
134	RM-4		12/20/89							18		
134	RM-4		3/26/90				0.02	0.05		27		
134	RM-4		6/26/90							11		
134	RM-4		9/7/90		0.01	0.34	0.05	0.05		15	0.11	0.0002
134	RM-4		12/1/90							17		
134	RM-4		12/12/91							18.7		
134	RM-4		3/28/92				0.05	0.05		23.4		
134	RM-4		6/10/92							24.5		
134	RM-4		9/21/92		0.01	0.16	0.05	0.05		24.62	0.01	0.001
134	RM-4		12/3/92							19.5		
134	RM-4		3/3/93									
134	RM-4		6/5/93							20.1		
134	RM-4		9/16/93									
134	RM-4		12/2/93									
134	RM-4		3/28/94									
134	RM-4		6/28/94									
134	RM-4		6/29/94							16.8		
134	RM-4		9/29/94		0.01	0.16	0.05	0.05		14.9	0.01	0.001
134	RM-4		12/14/94									
134	RM-4		3/21/95				0.05	0.05		20.7		
134	RM-4		6/26/95							19		
134	RM-4		9/7/95		0.01	0.16	0.05	0.05		21	0.01	0.001
134	RM-4		12/1/95							21		
134	RM-4		3/12/96				0.05	0.05		21.3		
134	RM-4		6/29/96							22.8		
134	RM-4		9/30/96		0.01	0.16	0.05	0.05		20.6	0.03	0.001
134	RM-4		12/26/96							21.3		
134	RM-4		3/21/97				0.14	0.05		21.2		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
134	RM-4		6/12/97									
134	RM-4		6/13/97							20.9		
134	RM-4		9/29/97		0.01	0.18	0.05	0.05		21.2	0.01	0.001
134	RM-4		12/29/97							25.2		
134	RM-4		3/5/98				0.05	0.05		24		
134	RM-4		6/26/98							23.2		
134	RM-4		9/7/98		0.01	0.17	0.05	0.05		22.7	0.14	0.001
134	RM-4		12/7/98							22.2		
134	RM-4		3/1/99				0.05	0.05		23		
134	RM-4		6/3/99							24.3		
134	RM-4		9/15/99		0.01	0.14	0.03	0.05		25.6	0.14	0.001
134	RM-4		9/18/99									
134	RM-4		12/15/99							22.3		
134	RM-4		4/1/00				0.09	0.05		22.8		
134	RM-4		6/5/00							22.42		
134	RM-4		9/6/00		0.01	0.15	0.03	0.05		22.5	0.12	0.001
134	RM-4		12/8/00							23.6		
134	RM-4		3/2/01				0.05	0.05		26.1		
134	RM-4		6/5/01							24.4		
134	RM-4		9/14/01		0.0008	0.2	0.03	0.05		23	0.12	0.001
134	RM-4		12/27/01				0.03			26.8		
134	RM-4		2/28/02				0.02	0.05		26		
134	RM-4		5/17/02							27.9		
134	RM-4		10/10/02		0.01	0.14	0.03	0.05		23.66	0.12	0.001
134	RM-4		12/5/02					0.001				
134	RM-4		2/5/03					0.001				
134	RM-4		4/30/03					0.001				
134	RM-4		7/21/03					0.001				
134	RM-4		7/21/03					0.001				
134	RM-4		10/21/03									
135	RM-5		12/12/91							18.2		
135	RM-5		3/28/92				0.05	0.05		20.9		
136	DW-41		2/26/86									
136	DW-41		3/27/86									
136	DW-41		5/26/86									
136	DW-41		8/14/86		0.01	0.22	0.01	0.05		4	0.01	0.0002
136	DW-41		11/13/86									
136	DW-41		2/5/87									
136	DW-41		6/11/87									
136	DW-41		8/29/87									
136	DW-41		12/7/87		0.01	0.74	0.01	0.05		3	0.04	0.0005
136	DW-41		2/28/88									
136	DW-41		5/23/88									
136	DW-41		8/31/88									
136	DW-41		11/7/88		0.01	0.36	0.08	0.05		9	0.03	0.0002
136	DW-41		5/10/89									
136	DW-41		11/20/89		0.01	0.36	0.06	0.05		4	0.04	0.0002
136	DW-41		5/1/90									
136	DW-41		11/27/90		0.01	0.29	0.1	0.05		2	0.02	0.0002
136	DW-41		11/19/91		0.01	0.18	0.05	0.05		4.65	0.02	0.001
136	DW-41		5/9/92									
136	DW-41		11/7/92		0.01	0.25	0.04	0.05		4.1	0.02	0.001
136	DW-41		5/4/93									
136	DW-41		11/29/93									
136	DW-41		5/24/94									
136	DW-41		11/29/94									
136	DW-41		5/16/95									
136	DW-41		11/21/95									
136	DW-41		11/22/95		0.01	0.14	0.11	0.05		4.1	0.02	0.001
136	DW-41		5/16/96									
136	DW-41		11/15/96				0.05	0.05		3.91		
136	DW-41		6/6/97									
136	DW-41		6/7/97				0.05	0.05		4.2		
136	DW-41		11/21/97		0.01	0.17	0.05	0.05		4	0.02	0.001
136	DW-41		5/14/98				0.05	0.05		3.9		
136	DW-41		11/11/98		0.01	0.22	0.05	0.05		5	0.02	0.001
136	DW-41		5/19/99				0.05	0.05		4.2		
136	DW-41		11/5/99		0.01	0.16	0.05	0.05		4.1	0.02	0.001
136	DW-41		6/1/00				0.05	0.05		4.363		
136	DW-41		11/21/00									
136	DW-41		5/11/01				0.05	0.05		3.9		
136	DW-41		10/31/01		0.03	0.2	0.03	0.05		4.1	0.02	0.001
136	DW-41		5/17/02				0.03	0.05		4.61		
136	DW-41		1/20/03					0.001				
136	DW-41		7/11/03									
136	DW-41		7/11/03					0.001				
141	DW-46		2/26/86									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
141	DW-46		3/27/86									
141	DW-46		5/26/86									
141	DW-46		8/15/86		0.01	0.3	0.01	0.05		5	0.02	0.0002
141	DW-46		11/13/86									
141	DW-46		2/5/87									
141	DW-46		6/10/87									
141	DW-46		8/25/87									
141	DW-46		12/9/87		0.01	0.92	0.01	0.05		4	0.02	0.0005
141	DW-46		2/26/88									
141	DW-46		5/20/88									
141	DW-46		8/31/88									
141	DW-46		11/7/88		0.01	0.36	0.03	0.05		4	0.03	0.0002
141	DW-46		5/10/89									
141	DW-46		11/20/89		0.01	0.4	0.05	0.05		5	0.01	0.0002
141	DW-46		5/1/90									
141	DW-46		11/27/90		0.01	0.33	0.03	0.05		4	0.01	0.0002
141	DW-46		11/19/91		0.01	0.21	0.07	0.05		5.86	0.01	0.001
141	DW-46		5/10/92									
141	DW-46		5/12/92									
141	DW-46		11/6/92									
141	DW-46		11/7/92		0.01	0.25	0.05	0.05		5.5	0.01	0.001
141	DW-46		5/4/93									
141	DW-46		5/25/94									
141	DW-46		11/25/94									
141	DW-46		5/16/95									
141	DW-46		11/21/95		0.01	0.18	0.07	0.05		4.9	0.02	0.001
141	DW-46		11/22/95									
141	DW-46		5/16/96									
141	DW-46		11/15/96				0.05	0.05		4.7		
141	DW-46		11/26/96									
141	DW-46		6/7/97				0.05	0.05		5.6		
141	DW-46		11/17/97		0.01	0.22	0.05	0.05		5	0.02	0.001
141	DW-46		5/14/98				0.05	0.05		5		
141	DW-46		11/11/98		0.01	0.17	0.05	0.05		4	0.02	0.001
141	DW-46		5/19/99				0.05	0.05		5		
141	DW-46		11/6/99		0.01	0.22	0.05	0.05		4.9	0.02	0.001
141	DW-46		6/1/00				0.4812	0.05		5.1		
141	DW-46		11/21/00									
141	DW-46		5/11/01				0.05	0.05		4.8		
141	DW-46		10/31/01		0.03	0.2	0.03	0.05		5	0.01	0.001
141	DW-46		5/7/02				0.03	0.05		5.17		
141	DW-46		1/22/03					0.001				
141	DW-46		7/14/03					0.001				
142	DW-47		2/25/86									
142	DW-47		3/25/86									
142	DW-47		5/26/86									
142	DW-47		8/15/86		0.01	0.3	0.01	0.05		20	0.08	0.0002
142	DW-47		11/13/86									
142	DW-47		2/5/87									
142	DW-47		6/12/87									
142	DW-47		8/29/87									
142	DW-47		2/6/88		0.01	0.36	0.01	0.05		14	0.05	0.0002
142	DW-47		2/28/88									
142	DW-47		5/23/88									
142	DW-47		7/5/88									
142	DW-47		8/31/88									
142	DW-47		11/16/88		0.01	0.48	0.02	0.05		21	0.04	0.0002
142	DW-47		5/3/89									
142	DW-47		11/20/89		0.01	0.51	0.01	0.05		17	0.03	0.0002
142	DW-47		5/1/90									
142	DW-47		11/8/90		0.01	0.4	0.01	0.05		23	0.05	0.0002
142	DW-47		11/18/91		0.01	0.28	0.05	0.05		23.4	0.06	0.001
142	DW-47		5/6/92									
142	DW-47		11/6/92									
142	DW-47		11/7/92		0.01	0.3	0.05	0.05		17.6	0.07	0.001
142	DW-47		5/3/93									
142	DW-47		11/25/93									
142	DW-47		5/26/94									
142	DW-47		11/25/94									
142	DW-47		5/11/95									
142	DW-47		11/21/95		0.01	0.23	0.03	0.05		24	0.06	0.001
142	DW-47		5/16/96									
142	DW-47		11/16/96				0.05	0.05		16.2		
142	DW-47		6/4/97				0.05	0.05		18		
142	DW-47		11/24/97		0.01	0.25	0.05	0.05		23	0.06	0.001
142	DW-47		5/8/98				0.05	0.05		27.3		
142	DW-47		11/9/98		0.01	0.26	0.05	0.05		20	0.06	0.001

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
142	DW-47		6/1/99				0.05	0.05		18		
142	DW-47		11/5/99		0.01	0.25	0.05	0.05		22.3	0.05	0.001
142	DW-47		6/2/00				0.05	0.05		18.62		
142	DW-47		11/21/00									
142	DW-47		5/9/01				0.05	0.05		16.2		
142	DW-47		10/31/01		0.04	0.2	0.03	0.05		16	0.06	0.001
142	DW-47		5/8/02				0.03	0.05		16.8		
142	DW-47		1/20/03					0.001				
142	DW-47		7/17/03					0.001				
144	DW-35		2/27/86									
144	DW-35		3/25/86									
144	DW-35		5/26/86									
144	DW-35		8/18/86		0.01	0.22	0.01	0.05		7	0.03	0.0002
144	DW-35		11/18/86									
144	DW-35		2/5/87									
144	DW-35		6/3/87									
144	DW-35		8/25/87									
144	DW-35		12/9/87		0.01	0.69	0.01	0.05		6	0.1	0.0005
144	DW-35		2/26/88									
144	DW-35		5/23/88									
144	DW-35		8/31/88									
144	DW-35		11/7/88		0.01	0.48		0.05		11	0.01	0.0002
144	DW-35		5/3/89									
144	DW-35		11/21/89									
144	DW-35		1/18/90		0.01	0.45	0.16	0.05		5	0.05	0.0002
144	DW-35		5/3/90									
144	DW-35		11/8/90		0.01	0.36	0.01	0.05		5	0.01	0.0002
144	DW-35		11/20/91		0.01	0.25	0.05	0.05		8.21	0.05	0.001
144	DW-35		5/10/92									
144	DW-35		11/6/92		0.01	0.33	0.06	0.05		6.8	0.06	0.001
144	DW-35		5/3/93									
144	DW-35		11/26/93									
144	DW-35		5/25/94									
144	DW-35		6/11/94									
144	DW-35		11/29/94									
144	DW-35		5/18/95									
144	DW-35		11/21/95		0.01	0.24	0.12	0.05		7.1	0.07	0.001
144	DW-35		5/17/96									
144	DW-35		11/15/96							7.5		
144	DW-35		6/4/97				0.05	0.05		7.6		
144	DW-35		11/13/97		0.01	0.28	0.05	0.05		7	0.04	0.001
144	DW-35		5/7/98							7.1		
144	DW-35		11/9/98		0.01	0.29	0.05	0.05		7.5	0.06	0.001
144	DW-35		5/19/99				0.05	0.05		7.6		
144	DW-35		11/5/99		0.01	0.29	0.05	0.05		8.3	0.03	0.001
144	DW-35		6/5/00				0.05	0.05		7.08		
144	DW-35		11/20/00									
144	DW-35		5/9/01				0.05	0.05		7.3		
144	DW-35		11/1/01		0.03	0.3	0.03	0.05		7.8	0.01	0.001
144	DW-35		5/8/02				0.03	0.05		8.14		
144	DW-35		1/22/03					0.001				
144	DW-35		7/15/03					0.001				
148	TDM XXXII	TDM 32	1/10/86						1.6	15		
148	TDM XXXII	TDM 32	4/21/86						0.9			
148	TDM XXXII	TDM 32	7/16/86						1.9	10		
148	TDM XXXII	TDM 32	10/20/86						1	15		
148	TDM XXXII	TDM 32	1/2/87						0.8	15		
148	TDM XXXII	TDM 32	4/10/87						1	10		
148	TDM XXXII	TDM 32	8/13/87						0.6	249		
148	TDM XXXII	TDM 32	10/31/87						2	159		
148	TDM XXXII	TDM 32	1/13/88						0 R	151		
148	TDM XXXII	TDM 32	4/6/88						1	185		
148	TDM XXXII	TDM 32	7/8/88						1.1	224		
148	TDM XXXII	TDM 32	10/15/88									
148	TDM XXXII	TDM 32	11/10/88									
148	TDM XXXII	TDM 32	2/13/89			0.24	0.41	0.05	0.9	239		0.0002
148	TDM XXXII	TDM 32	5/10/89				0.53	0.05		204		
148	TDM XXXII	TDM 32	8/28/89				0.53	0.05		230		
148	TDM XXXII	TDM 32	11/20/89							187		
148	TDM XXXII	TDM 32	2/5/90				1.8	0.05		215		
148	TDM XXXII	TDM 32	5/3/90							215		
148	TDM XXXII	TDM 32	8/27/90				1.01	0.05		215		
148	TDM XXXII	TDM 32	11/8/90							205		
148	TDM XXXII	TDM 32	2/5/91				1.04	0.05		218		
148	TDM XXXII	TDM 32	8/4/91				0.27	0.05		214		
148	TDM XXXII	TDM 32	11/18/91							213		
148	TDM XXXII	TDM 32	2/19/92				0.38	0.05		201		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
148	TDM XXXII	TDM 32	5/6/92							183		
148	TDM XXXII	TDM 32	8/6/92				0.111	0.05		239		
148	TDM XXXII	TDM 32	11/6/92							190		
148	TDM XXXII	TDM 32	2/5/93				0.05	0.11		184		
148	TDM XXXII	TDM 32	5/3/93							182		
148	TDM XXXII	TDM 32	8/7/93									
148	TDM XXXII	TDM 32	11/25/93									
148	TDM XXXII	TDM 32	2/22/94				4.61	0.05		200		
148	TDM XXXII	TDM 32	5/26/94							200		
148	TDM XXXII	TDM 32	8/24/94									
148	TDM XXXII	TDM 32	9/25/94							204		
148	TDM XXXII	TDM 32	11/25/94									
148	TDM XXXII	TDM 32	2/27/95									
148	TDM XXXII	TDM 32	5/16/95									
148	TDM XXXII	TDM 32	8/21/95									
148	TDM XXXII	TDM 32	11/21/95									
148	TDM XXXII	TDM 32	2/28/96									
148	TDM XXXII	TDM 32	5/17/96									
148	TDM XXXII	TDM 32	8/20/96									
148	TDM XXXII	TDM 32	11/16/96									
148	TDM XXXII	TDM 32	2/22/97									
148	TDM XXXII	TDM 32	6/4/97									
148	TDM XXXII	TDM 32	11/24/97									
148	TDM XXXII	TDM 32	2/4/98									
148	TDM XXXII	TDM 32	5/7/98									
148	TDM XXXII	TDM 32	8/6/98									
148	TDM XXXII	TDM 32	11/9/98									
148	TDM XXXII	TDM 32	2/1/99									
148	TDM XXXII	TDM 32	4/16/99									
148	TDM XXXII	TDM 32	5/19/99									
148	TDM XXXII	TDM 32	9/13/99									
148	TDM XXXII	TDM 32	11/5/99									
148	TDM XXXII	TDM 32	2/9/00									
148	TDM XXXII	TDM 32	6/2/00									
148	TDM XXXII	TDM 32	3/2/01									
148	TDM XXXII	TDM 32	11/1/01									
149	TDM XXXIII	TDM 33	11/18/91							213		
150	TDM XXXIV	TDM 34	1/17/86									
150	TDM XXXIV	TDM 34	4/30/86									
150	TDM XXXIV	TDM 34	7/24/86		0.01	0.3	0.04	0.05	0.4	10	0.01	0.0002
150	TDM XXXIV	TDM 34	10/29/86						0.9	10		
150	TDM XXXIV	TDM 34	1/7/87						1	9		
150	TDM XXXIV	TDM 34	4/14/87						0.9	11		
150	TDM XXXIV	TDM 34	8/17/87	0.01	0.01			0.05	0.6	8		0.0002
150	TDM XXXIV	TDM 34	10/28/87						1.1	8		
150	TDM XXXIV	TDM 34	1/19/88						1	7		
150	TDM XXXIV	TDM 34	4/6/88						0.9	14		
150	TDM XXXIV	TDM 34	7/8/88						0.5	6		
150	TDM XXXIV	TDM 34	10/15/88						1.6	7		
150	TDM XXXIV	TDM 34	2/21/89						1	7		
150	TDM XXXIV	TDM 34	8/28/89		0.01	0.17	0.01	0.05		9	0.01	0.0002
150	TDM XXXIV	TDM 34	2/5/90									
150	TDM XXXIV	TDM 34	8/27/90		0.01	0.42	0.01	0.01		8	0.02	0.0002
150	TDM XXXIV	TDM 34	2/5/91									
150	TDM XXXIV	TDM 34	8/4/91		0.03	0.32	0.08	0.05		8.4	0.01	0.001
150	TDM XXXIV	TDM 34	2/19/92									
150	TDM XXXIV	TDM 34	8/6/92		0.1	0.51	0.05	0.05		17.19	0.056	0.001
150	TDM XXXIV	TDM 34	2/5/93									
150	TDM XXXIV	TDM 34	2/8/93									
150	TDM XXXIV	TDM 34	8/7/93									
150	TDM XXXIV	TDM 34	2/22/94									
150	TDM XXXIV	TDM 34	8/24/94		0.01	0.35	0.05	0.05		8.2	0.09	0.001
150	TDM XXXIV	TDM 34	2/27/95									
150	TDM XXXIV	TDM 34	8/21/95		0.01	0.37	0.05	0.05		8.6	0.06	0.001
150	TDM XXXIV	TDM 34	2/28/96									
150	TDM XXXIV	TDM 34	8/20/96		0.01	0.3	0.06	0.05		8.9	0.11	0.001
150	TDM XXXIV	TDM 34	2/22/97									
150	TDM XXXIV	TDM 34	8/26/97		0.22	0.33	2.77	0.05		10.3	0.03	0.001
150	TDM XXXIV	TDM 34	2/4/98									
150	TDM XXXIV	TDM 34	8/6/98		0.08	0.32	0.07	0.05		10.6	0.04	0.001
150	TDM XXXIV	TDM 34	2/3/99									
150	TDM XXXIV	TDM 34	8/13/99		0.04	0.29	0.03	0.05		10.1	0.01	0.001
150	TDM XXXIV	TDM 34	9/13/99									
150	TDM XXXIV	TDM 34	1/1/00									
150	TDM XXXIV	TDM 34	2/9/00									
150	TDM XXXIV	TDM 34	9/6/00		0.01	0.27	0.03	0.05		12.6	0.01	0.001
150	TDM XXXIV	TDM 34	3/2/01									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
150	TDM XXXIV	TDM 34	8/1/01		0.008	0.3				13	0.018	
150	TDM XXXIV	TDM 34	5/17/02									
150	TDM XXXIV	TDM 34	10/11/02		0.01	0.28	0.09	0.05		12.22	0.31	0.001
151	TDM XXXV	TDM 35	1/17/86									
151	TDM XXXV	TDM 35	4/30/86									
151	TDM XXXV	TDM 35	7/24/86		0.01	0.27	0.01	0.05	0.9	8	0.01	0.0002
151	TDM XXXV	TDM 35	10/29/86						0.9	11		
151	TDM XXXV	TDM 35	1/7/87						0.9	12		
151	TDM XXXV	TDM 35	4/14/87						0.6	13		
151	TDM XXXV	TDM 35	8/31/87		0.01	0.33	0.06	0.05	2.5	10	0.06	0.0002
151	TDM XXXV	TDM 35	10/31/87						1.1	13		
151	TDM XXXV	TDM 35	1/19/88						1.1	11		
151	TDM XXXV	TDM 35	4/6/88						1	10		
151	TDM XXXV	TDM 35	7/8/88		0.01	0.99	0.05	0.05	1.3	8	0.05	0.0002
151	TDM XXXV	TDM 35	10/6/88						1.7	8		
151	TDM XXXV	TDM 35	2/21/89						1.2	11		
151	TDM XXXV	TDM 35	8/28/89		0.01	0.18	0.01	0.05		11		0.0002
151	TDM XXXV	TDM 35	2/5/90									
151	TDM XXXV	TDM 35	8/27/90		0.01	0.33	0.07	0.01		31	0.12	0.0002
151	TDM XXXV	TDM 35	2/5/91									
151	TDM XXXV	TDM 35	8/4/91		0.02	0.29	0.07	0.05		10.4	0.04	0.001
151	TDM XXXV	TDM 35	2/19/92									
151	TDM XXXV	TDM 35	8/6/92		0.01	0.35	0.653	0.05		64.62	0.258	0.001
151	TDM XXXV	TDM 35	2/5/93									
151	TDM XXXV	TDM 35	8/7/93									
151	TDM XXXV	TDM 35	2/22/94									
151	TDM XXXV	TDM 35	8/24/94		0.01	0.2	1.47	0.05		93.6	0.25	0.001
151	TDM XXXV	TDM 35	2/27/95									
151	TDM XXXV	TDM 35	8/21/95		0.01	0.3	0.05	0.05		10	0.01	0.001
151	TDM XXXV	TDM 35	2/28/96									
151	TDM XXXV	TDM 35	8/20/96		0.01	0.21	0.05	0.05		60.1	0.17	0.001
151	TDM XXXV	TDM 35	2/22/97									
151	TDM XXXV	TDM 35	8/26/97		0.16	0.28	2.81	0.05		29.9	0.06	0.001
151	TDM XXXV	TDM 35	2/4/98									
151	TDM XXXV	TDM 35	8/6/98		0.03	0.18	1.37	0.05		92.5	0.26	0.001
151	TDM XXXV	TDM 35	2/1/99									
151	TDM XXXV	TDM 35	8/13/99		0.01	0.1	0.05	0.05		151	0.35	0.001
151	TDM XXXV	TDM 35	9/13/99									
151	TDM XXXV	TDM 35	2/9/00									
151	TDM XXXV	TDM 35	9/6/00									
151	TDM XXXV	TDM 35	10/27/00									
151	TDM XXXV	TDM 35	3/2/01									
151	TDM XXXV	TDM 35	8/1/01		0.008	0.1	0.008			150	0.36	
151	TDM XXXV	TDM 35	2/27/02				0.13					
151	TDM XXXV	TDM 35	10/11/02		0.01	0.1	0.69	0.05		163.3	0.39	0.001
152	TDM XXXVI	TDM 36	1/14/86						1.2	56		
152	TDM XXXVI	TDM 36	4/24/86						1.1	65		
152	TDM XXXVI	TDM 36	7/21/86		0.01	0.27	0.01	0.05	1.3	49	0.01	0.0002
152	TDM XXXVI	TDM 36	10/22/86						1	63		
152	TDM XXXVI	TDM 36	1/14/87						1	61		
152	TDM XXXVI	TDM 36	4/15/87						2.1	54		
152	TDM XXXVI	TDM 36	8/17/87	0.01	0.01			0.05	0.9	36		0.0002
152	TDM XXXVI	TDM 36	10/28/87						1.3	56		
152	TDM XXXVI	TDM 36	1/13/88						1.1	54		
152	TDM XXXVI	TDM 36	4/6/88						1.1	63		
152	TDM XXXVI	TDM 36	7/8/88		0.01	1.07	0.07	0.05	1.5	46	0.02	0.0002
152	TDM XXXVI	TDM 36	10/18/88						1.7	43		
152	TDM XXXVI	TDM 36	2/13/89						0.8	51		
152	TDM XXXVI	TDM 36	8/28/89		0.01	0.19	0.02	0.05		70	0.04	0.0002
152	TDM XXXVI	TDM 36	2/5/90									
152	TDM XXXVI	TDM 36	8/27/90		0.01	0.19	0.04	0.01		107	0.08	0.0002
152	TDM XXXVI	TDM 36	2/5/91									
152	TDM XXXVI	TDM 36	8/4/91		0.02	0.12	0.06	0.05		167	0.28	0.001
152	TDM XXXVI	TDM 36	2/19/92									
152	TDM XXXVI	TDM 36	8/19/92		0.01	0.1	0.124	0.06		177.44	0.316	0.001
152	TDM XXXVI	TDM 36	2/5/93									
152	TDM XXXVI	TDM 36	8/7/93									
152	TDM XXXVI	TDM 36	2/22/94									
152	TDM XXXVI	TDM 36	8/24/94		0.01	0.11	0.05	0.05		123	0.2	0.001
152	TDM XXXVI	TDM 36	2/27/95									
152	TDM XXXVI	TDM 36	8/21/95		0.01	0.1	0.75	0.05		137	0.04	0.001
152	TDM XXXVI	TDM 36	2/28/96									
152	TDM XXXVI	TDM 36	8/20/96		0.01	0.13	0.05	0.05		82	0.05	0.001
152	TDM XXXVI	TDM 36	2/22/97									
152	TDM XXXVI	TDM 36	8/26/97		0.01	0.12	2.4	0.05		112	0.34	0.001
152	TDM XXXVI	TDM 36	2/4/98									
152	TDM XXXVI	TDM 36	8/6/98		0.01	0.16	0.39	0.05		89.1	0.04	0.001

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
152	TDM XXXVI	TDM 36	8/7/98									
152	TDM XXXVI	TDM 36	2/1/99									
152	TDM XXXVI	TDM 36	8/13/99		0.01	0.14	0.03	0.05		77.2	0.05	0.001
152	TDM XXXVI	TDM 36	9/13/99									
152	TDM XXXVI	TDM 36	2/9/00									
152	TDM XXXVI	TDM 36	9/6/00		0.01	0.1	0.03	0.05		94.7	0.02	0.001
152	TDM XXXVI	TDM 36	3/2/01									
152	TDM XXXVI	TDM 36	8/1/01		0.002	0.2	0.009			65	0.077	
152	TDM XXXVI	TDM 36	8/2/01									
152	TDM XXXVI	TDM 36	10/11/02		0.01	0.13	0.27	0.05		126.6	0.36	0.001
166	Spring		8/26/97		0.01	0.29	0.48	0.05		40	0.31	0.001
167	Highland		1/8/86									
167	Highland		2/18/86									
167	Highland		3/26/86									
167	Highland		4/22/86									
167	Highland		5/22/86									
167	Highland		6/27/86									
167	Highland		7/17/86									
167	Highland		8/14/86		0.01	0.27	0.07	0.05		16	0.03	0.0002
167	Highland		9/24/86									
167	Highland		11/19/86									
167	Highland		2/11/87									
167	Highland		6/25/87									
167	Highland		6/30/87									
167	Highland		8/31/87		0.01	0.33	0.03	0.05		20	0.02	0.0002
167	Highland		9/30/87									
167	Highland		10/28/87	0.01	0.08	0.36	0.13	0.05	1.6	22	0.01	0.0002
167	Highland		11/30/87									
167	Highland		12/17/87									
167	Highland		1/28/88									
167	Highland		2/28/88									
167	Highland		3/30/88									
167	Highland		4/28/88									
167	Highland		5/27/88									
167	Highland		6/30/88									
167	Highland		7/31/88									
167	Highland		8/31/88		0.01	0.21	0.02	0.05		16	0.03	0.0002
167	Highland		9/27/88									
167	Highland		10/27/88									
167	Highland		11/29/88									
167	Highland		12/3/88									
167	Highland		1/13/89									
167	Highland		3/29/89									
167	Highland		5/2/89									
167	Highland		5/23/89									
167	Highland		8/29/89		0.01	0.2	0.02	0.05		23	0.01	0.0002
167	Highland		1/18/90									
167	Highland		8/28/90		0.01	0.34	0.03	0.01		22	0.01	0.0002
167	Highland		1/14/91					0.05		26.5		
167	Highland		8/4/91		0.02	0.21	0.05	0.05		24	0.01	0.001
167	Highland		4/27/92									
167	Highland		8/6/92		0.01	0.34	0.05	0.05		30.78	0.021	0.001
167	Highland		2/5/93									
167	Highland		2/28/94									
167	Highland		3/31/94									
167	Highland		8/24/94		0.01	0.26	0.05	0.05		25.6	0.01	0.001
167	Highland		9/29/94									
167	Highland		12/21/94									
167	Highland		3/28/95									
167	Highland		4/3/95									
167	Highland		7/5/95									
167	Highland		8/21/95		0.01	0.28	0.05	0.05		26	0.01	0.001
167	Highland		9/27/95									
167	Highland		12/27/95									
167	Highland		3/27/96									
167	Highland		5/21/96				0.05	0.05		25.9		
167	Highland		7/26/96									
167	Highland		8/20/96		0.01	0.26	0.05	0.05		27.1	0.01	0.001
167	Highland		9/26/96									
167	Highland		12/30/96									
167	Highland		3/19/97									
167	Highland		6/12/97				0.05	0.05		26.4		
167	Highland		7/9/97									
167	Highland		8/26/97		0.01	0.28	0.22	0.05		28.7	0.01	0.001
167	Highland		9/24/97									
167	Highland		12/24/97									
167	Highland		4/3/98				0.05	0.05		27.6		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
167	Highland		4/4/98									
167	Highland		6/24/98									
167	Highland		8/7/98		0.01	0.28	0.05	0.05		30.6	0.01	0.001
167	Highland		9/17/98									
167	Highland		12/31/98									
167	Highland		3/31/99									
167	Highland		6/4/99				0.05	0.05		28.7		
167	Highland		7/17/99									
167	Highland		8/16/99		0.01	0.25	0.03	0.05		29.1	0.01	0.001
167	Highland		9/26/99									
167	Highland		12/12/99									
167	Highland		4/1/00									
167	Highland		6/1/00				0.05	0.05		26.19		
167	Highland		6/19/00									
167	Highland		9/5/00		0.01	0.27	0.03	0.05		28.8	0.01	0.001
167	Highland		10/2/00									
167	Highland		12/19/00									
167	Highland		4/2/01									
167	Highland		5/29/01				0.05	0.05		28.1		
167	Highland		6/12/01									
167	Highland		8/2/01		0.002	0.3	0.03	0.05		30.8	0.003	0.001
167	Highland		4/12/02				0.03	0.05		31.3		
167	Highland		10/15/02		0.01	0.27	0.03	0.05		28.81	0.01	0.001
167	Highland		4/23/03					0.001				
167	Highland		7/29/03					0.001				
168	Highland @ 1/3		3/26/86									
168	Highland @ 1/3		6/27/86									
168	Highland @ 1/3		8/14/86									
168	Highland @ 1/3		1/12/87									
168	Highland @ 1/3		7/17/87									
168	Highland @ 1/3		2/2/88									
168	Highland @ 1/3		7/28/88									
168	Highland @ 1/3		1/13/89									
168	Highland @ 1/3		1/18/90									
168	Highland @ 1/3		1/14/91					0.05				
168	Highland @ 1/3		4/27/92									
168	Highland @ 1/3		2/5/93									
168	Highland @ 1/3		2/28/94									
168	Highland @ 1/3		4/3/95									
168	Highland @ 1/3		5/21/96				0.05	0.06		26.2		
168	Highland @ 1/3		8/20/96		0.01	0.25	0.05	0.05		26.2	0.01	0.001
168	Highland @ 1/3		8/26/97				0.05	0.05		27.8		
168	Highland @ 1/3		4/3/98				0.05	0.05		27.7		
168	Highland @ 1/3		8/7/98		0.01	0.28	0.36	0.05		30.3	0.01	0.001
168	Highland @ 1/3		6/4/99				0.05	0.05		29		
168	Highland @ 1/3		8/16/99		0.01	0.25	0.03	0.05		26.7	0.01	0.001
168	Highland @ 1/3		6/1/00				0.05	0.05		26.78		
168	Highland @ 1/3		9/5/00		0.01	0.28	0.03	0.05		26.5	0.01	0.001
168	Highland @ 1/3		5/29/01				0.05	0.05		27.9		
168	Highland @ 1/3		8/2/01		0.003	0.3	0.03	0.05		28.9	0.0009	0.001
168	Highland @ 1/3		4/12/02				0.03	0.05		31		
168	Highland @ 1/3		10/15/02		0.01	0.27	0.03	0.05		27.66	0.01	0.001
168	Highland @ 1/3		4/23/03					0.001				
168	Highland @ 1/3		7/29/03					0.001				
169	Highland @ 2/3		3/26/86									
169	Highland @ 2/3		6/27/86									
169	Highland @ 2/3		8/14/86									
169	Highland @ 2/3		1/12/87									
169	Highland @ 2/3		7/17/87									
169	Highland @ 2/3		2/2/88									
169	Highland @ 2/3		7/28/88									
169	Highland @ 2/3		1/13/89									
169	Highland @ 2/3		1/18/90									
169	Highland @ 2/3		1/14/91					0.05				
169	Highland @ 2/3		4/27/92									
169	Highland @ 2/3		2/5/93									
169	Highland @ 2/3		2/28/94									
169	Highland @ 2/3		4/3/95									
169	Highland @ 2/3		5/21/96				0.05	0.05		26.5		
169	Highland @ 2/3		8/20/96		0.01	0.25	0.05	0.05		25.7	0.01	0.001
169	Highland @ 2/3		6/12/97				0.05	0.05		26.3		
169	Highland @ 2/3		8/26/97		0.01	0.28	0.06	0.05		27.6	0.01	0.001
169	Highland @ 2/3		4/3/98				0.05	0.05		27.6		
169	Highland @ 2/3		8/7/98		0.01	0.28	0.06	0.05		29	0.01	0.001
169	Highland @ 2/3		6/4/99				0.05	0.05		28.6		
169	Highland @ 2/3		8/16/99		0.01	0.25	0.03	0.05		27.3	0.01	0.001
169	Highland @ 2/3		6/1/00				0.05	0.05		26.44		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
169	Highland @ 2/3		9/5/00		0.01	0.26	0.03	0.05		26.4	0.01	0.001
169	Highland @ 2/3		5/29/01				0.05	0.05		28.2		
169	Highland @ 2/3		8/2/01		0.001	0.3				28.3	0.0004	0.001
169	Highland @ 2/3		4/12/02				0.03	0.05		31.1		
169	Highland @ 2/3		10/15/02		0.01	0.27	0.03	0.05		27.17	0.01	0.001
169	Highland @ 2/3		4/23/03					0.001				
169	Highland @ 2/3		7/29/03					0.001				
170	TDM XXXVII	TDM 37	2/28/86									
170	TDM XXXVII	TDM 37	3/26/86									
170	TDM XXXVII	TDM 37	5/23/86									
170	TDM XXXVII	TDM 37	8/14/86		0.01		0.04	0.05		18	0.08	0.0002
170	TDM XXXVII	TDM 37	11/13/86									
170	TDM XXXVII	TDM 37	2/5/87									
170	TDM XXXVII	TDM 37	6/19/87									
170	TDM XXXVII	TDM 37	8/25/87									
170	TDM XXXVII	TDM 37	12/7/87		0.01	0.48	0.02	0.05		15	0.12	0.0005
170	TDM XXXVII	TDM 37	2/28/88									
170	TDM XXXVII	TDM 37	5/23/88									
170	TDM XXXVII	TDM 37	8/31/88									
170	TDM XXXVII	TDM 37	11/7/88		0.01	0.34	0.03	0.05	1.3	17	0.02	0.0002
170	TDM XXXVII	TDM 37	6/12/89			0.51	0.01	0.05	1.9	23		0.0002
170	TDM XXXVII	TDM 37	12/20/89									
170	TDM XXXVII	TDM 37	6/26/90		0.01	0.45	0.02			17	0.01	0.0002
170	TDM XXXVII	TDM 37	12/1/90									
170	TDM XXXVII	TDM 37	12/12/91									
170	TDM XXXVII	TDM 37	6/10/92	0.01		0.68	0.05	0.05		18	0.02	0.001
170	TDM XXXVII	TDM 37	12/3/92									
170	TDM XXXVII	TDM 37	6/5/93		0.01	0.19	0.05	0.05		14.9	0.02	0.001
170	TDM XXXVII	TDM 37	12/2/93									
170	TDM XXXVII	TDM 37	6/28/94									
170	TDM XXXVII	TDM 37	6/29/94									
170	TDM XXXVII	TDM 37	12/14/94									
170	TDM XXXVII	TDM 37	6/26/95		0.01	0.27	0.05	0.05		16.9	0.02	0.001
170	TDM XXXVII	TDM 37	12/1/95									
170	TDM XXXVII	TDM 37	3/12/96									
170	TDM XXXVII	TDM 37	6/29/96		0.02	0.26	0.05	0.05		18.3	0.02	0.001
170	TDM XXXVII	TDM 37	12/26/96				0.07	0.05		17.4		
170	TDM XXXVII	TDM 37	6/12/97									
170	TDM XXXVII	TDM 37	6/13/97		0.01	0.24	0.05	0.05		17.7	0.02	0.001
170	TDM XXXVII	TDM 37	12/29/97				0.05	0.05		18.4		
170	TDM XXXVII	TDM 37	6/26/98		0.01	0.26	0.05	0.05		19.1	0.03	0.001
170	TDM XXXVII	TDM 37	12/7/98				0.05	0.05		17.1		
170	TDM XXXVII	TDM 37	6/3/99		0.01	0.29	0.05	0.05		19.9	0.03	0.001
170	TDM XXXVII	TDM 37	12/15/99				0.05	0.05		17.6		
170	TDM XXXVII	TDM 37	6/1/00									
170	TDM XXXVII	TDM 37	6/6/00		0.01	0.24	0.05	0.05		17.88	0.02	0.001
170	TDM XXXVII	TDM 37	12/8/00				0.03	0.05		18.6		
170	TDM XXXVII	TDM 37	6/5/01		0.01	0.22	0.03	0.05		18.9	0.02	0.001
170	TDM XXXVII	TDM 37	12/27/01				0.03	0.05		20.1		
170	TDM XXXVII	TDM 37	5/8/02		0.01	0.24	0.03	0.05		20.8	0.02	0.001
170	TDM XXXVII	TDM 37	1/24/03					0.001				
170	TDM XXXVII	TDM 37	7/21/03					0.001				
171	TDM XXXVIII	TDM 38	2/28/86									
171	TDM XXXVIII	TDM 38	3/26/86									
171	TDM XXXVIII	TDM 38	5/23/86									
171	TDM XXXVIII	TDM 38	8/14/86		0.01	0.3	0.04	0.05		15		0.0002
171	TDM XXXVIII	TDM 38	11/13/86									
171	TDM XXXVIII	TDM 38	2/5/87									
171	TDM XXXVIII	TDM 38	6/19/87									
171	TDM XXXVIII	TDM 38	8/25/87									
171	TDM XXXVIII	TDM 38	12/7/87		0.01	0.74	0.02	0.05		16	0.12	0.0005
171	TDM XXXVIII	TDM 38	2/28/88									
171	TDM XXXVIII	TDM 38	5/23/88							425		
171	TDM XXXVIII	TDM 38	8/31/88									
171	TDM XXXVIII	TDM 38	11/7/88		0.01	0.4	0.07	0.05		19	0.03	0.0002
171	TDM XXXVIII	TDM 38	3/15/89			0.36	0.1	0.05	0.6	7		0.0002
171	TDM XXXVIII	TDM 38	6/12/89				0.26	0.05		17		
171	TDM XXXVIII	TDM 38	9/26/89		0.01	0.34	0.06	0.05		19	0.05	0.002
171	TDM XXXVIII	TDM 38	12/20/89							16		
171	TDM XXXVIII	TDM 38	4/24/90				0.01	0.05		4		
171	TDM XXXVIII	TDM 38	6/26/90							19		
171	TDM XXXVIII	TDM 38	9/7/90		0.01	0.34	0.01	0.05		13	0.06	0.0002
171	TDM XXXVIII	TDM 38	12/1/90							15		
171	TDM XXXVIII	TDM 38	12/12/91							16.3		
171	TDM XXXVIII	TDM 38	3/28/92				0.05	0.05		21		
171	TDM XXXVIII	TDM 38	6/10/92							20.4		
171	TDM XXXVIII	TDM 38	9/21/92		0.01	0.16	0.182	0.05		21.5	0.077	0.001

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
171	TDM XXXVIII	TDM 38	12/3/92							16.2		
171	TDM XXXVIII	TDM 38	3/3/93									
171	TDM XXXVIII	TDM 38	6/5/93							17.5		
171	TDM XXXVIII	TDM 38	9/16/93									
171	TDM XXXVIII	TDM 38	12/2/93									
171	TDM XXXVIII	TDM 38	3/28/94									
171	TDM XXXVIII	TDM 38	6/28/94									
171	TDM XXXVIII	TDM 38	6/29/94							15.1		
171	TDM XXXVIII	TDM 38	9/29/94		0.01	0.23	0.05	0.05		19.1	0.04	0.001
171	TDM XXXVIII	TDM 38	12/14/94									
171	TDM XXXVIII	TDM 38	3/21/95				0.06	0.05		21		
171	TDM XXXVIII	TDM 38	6/26/95							18.8		
171	TDM XXXVIII	TDM 38	9/7/95		0.01	0.21	0.12	0.05		19.3	0.06	0.001
171	TDM XXXVIII	TDM 38	12/1/95							21		
171	TDM XXXVIII	TDM 38	1/25/96									
171	TDM XXXVIII	TDM 38	3/12/96				0.05	0.05		20.8		
171	TDM XXXVIII	TDM 38	6/29/96							22.6		
171	TDM XXXVIII	TDM 38	9/30/96		0.01	0.22	0.15	0.05		20.7	0.06	0.001
171	TDM XXXVIII	TDM 38	12/26/96							21		
171	TDM XXXVIII	TDM 38	3/21/97				0.9	0.05		22.7		
171	TDM XXXVIII	TDM 38	6/12/97									
171	TDM XXXVIII	TDM 38	6/13/97							21.9		
171	TDM XXXVIII	TDM 38	9/29/97		0.01	0.26	0.05	0.05		25.4	0.06	0.001
171	TDM XXXVIII	TDM 38	12/30/97							25.5		
171	TDM XXXVIII	TDM 38	3/3/98				0.05	0.05		24.4		
171	TDM XXXVIII	TDM 38	6/26/98							22.1		
171	TDM XXXVIII	TDM 38	9/7/98		0.01	0.24	0.05	0.05		22.4	0.06	0.001
171	TDM XXXVIII	TDM 38	12/7/98							21		
171	TDM XXXVIII	TDM 38	3/1/99				0.26	0.05		24.7		
171	TDM XXXVIII	TDM 38	6/3/99							25.5		
171	TDM XXXVIII	TDM 38	9/15/99		0.01	0.22	0.25	0.05		26.4	0.06	0.001
171	TDM XXXVIII	TDM 38	9/19/99									
171	TDM XXXVIII	TDM 38	12/15/99							22.3		
171	TDM XXXVIII	TDM 38	4/1/00				0.08	0.05		23.2		
171	TDM XXXVIII	TDM 38	6/6/00							23.31		
171	TDM XXXVIII	TDM 38	9/6/00		0.01	0.23	0.03	0.05		23.2	0.12	0.001
171	TDM XXXVIII	TDM 38	10/27/00									
171	TDM XXXVIII	TDM 38	12/8/00							23.5		
171	TDM XXXVIII	TDM 38	3/2/01				0.05	0.05		26.3		
171	TDM XXXVIII	TDM 38	6/11/01							22.9		
171	TDM XXXVIII	TDM 38	9/14/01		0.002	0.2	0.03	0.0002		21.1	0.15	0.0001
171	TDM XXXVIII	TDM 38	12/27/01							24.4		
171	TDM XXXVIII	TDM 38	2/28/02				0.03	0.05		23.3		
171	TDM XXXVIII	TDM 38	5/8/02							25.6		
171	TDM XXXVIII	TDM 38	10/12/02		0.01	0.22	0.16	0.05		21.44	0.03	0.001
171	TDM XXXVIII	TDM 38	12/6/02					0.001				
171	TDM XXXVIII	TDM 38	1/30/03					0.001				
171	TDM XXXVIII	TDM 38	4/30/03					0.001				
171	TDM XXXVIII	TDM 38	7/17/03					0.001				
171	TDM XXXVIII	TDM 38	8/11/03									
171	TDM XXXVIII	TDM 38	10/23/03									
172	EM-5		2/1/86									
172	EM-5		3/20/86									
172	EM-5		5/24/86									
172	EM-5		8/13/86		0.01	0.2	0.02	0.05		34	0.04	0.0002
172	EM-5		11/18/86									
172	EM-5		6/10/87									
172	EM-5		8/25/87									
172	EM-5		11/23/87									
172	EM-5		12/9/87		0.01	0.4	0.01	0.05		13	0.05	0.0005
172	EM-5		2/28/88									
172	EM-5		5/23/88									
172	EM-5		7/29/88							14		
172	EM-5		8/31/88									
172	EM-5		11/16/88		0.01	0.38	0.05	0.05		12		0.0002
172	EM-5		4/6/89			0.2	0.57	0.05	2.1	22		0.0002
172	EM-5		6/12/89				0.01	0.05		10		
172	EM-5		9/26/89		0.01	0.31	0.01	0.05		10	0.02	0.0002
172	EM-5		12/20/89							9		
172	EM-5		4/23/90				0.03	0.05		4		
172	EM-5		6/26/90							12		
172	EM-5		9/7/90		0.01	0.25	0.01	0.05		13	0.01	0.0002
172	EM-5		12/1/90							10		
172	EM-5		12/12/91							9.8		
172	EM-5		3/28/92				0.05	0.05		12		
172	EM-5		6/10/92							10.5		
172	EM-5		9/21/92		0.01	0.13	0.05	0.05		11.35	0.025	0.001

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
172	EM-5		12/3/92							8.5		
172	EM-5		3/3/93									
172	EM-5		6/5/93							8.9		
172	EM-5		9/16/93									
172	EM-5		12/2/93									
172	EM-5		3/28/94									
172	EM-5		6/28/94									
172	EM-5		6/29/94							8.1		
172	EM-5		9/29/94		0.01	0.14	0.05	0.05		10.3	0.02	0.001
172	EM-5		12/14/94									
172	EM-5		3/21/95				0.05	0.05		10.6		
172	EM-5		6/26/95							11.1		
172	EM-5		9/7/95		0.01	0.14	0.05	0.05		11.3	0.03	0.001
172	EM-5		12/1/95							11.7		
172	EM-5		3/12/96				0.05	0.05		11.8		
172	EM-5		6/29/96							12.4		
172	EM-5		9/30/96		0.01	0.14	0.07	0.05		11.3	0.03	0.001
172	EM-5		12/26/96							11.7		
172	EM-5		3/21/97				0.05	0.05		12.5		
172	EM-5		6/12/97									
172	EM-5		6/13/97							11.8		
172	EM-5		9/29/97		0.01	0.14	0.05	0.05		12.8	0.03	0.001
172	EM-5		12/30/97							14.6		
172	EM-5		3/5/98				0.05	0.05		14.5		
172	EM-5		6/26/98							13.5		
172	EM-5		9/7/98		0.01	0.17	0.05	0.05		13.1	0.03	0.001
172	EM-5		12/7/98							13.5		
172	EM-5		3/1/99				0.05	0.05		14.1		
172	EM-5		6/3/99							15.4		
172	EM-5		9/15/99		0.01	0.14	0.03	0.05		17.3	0.03	0.001
172	EM-5		9/20/99									
172	EM-5		12/15/99							12.3		
172	EM-5		4/1/00				0.05	0.05		12.4		
172	EM-5		6/6/00							11.96		
172	EM-5		9/6/00		0.01	0.39	0.03	0.05		12	0.03	0.001
172	EM-5		12/8/00							13.4		
172	EM-5		3/2/01				0.05	0.05		13.2		
172	EM-5		6/5/01							13.1		
172	EM-5		6/13/01							13.1		
172	EM-5		9/14/01		0.0003	0.2	0.03	0.00008		11.2	0.029	0.001
172	EM-5		12/27/01							12.6		
172	EM-5		2/28/02				0.03	0.05		12		
172	EM-5		5/8/02							13.9		
172	EM-5		10/11/02		0.01	0.15	0.03	0.05		11.72	0.02	0.001
172	EM-5		12/3/02					0.001				
172	EM-5		1/30/03					0.001				
172	EM-5		4/30/03					0.001				
172	EM-5		7/16/03									
172	EM-5		7/21/03					0.001				
172	EM-5		10/23/03									
173	TDM XXXIX	TDM 39	8/24/88			0.38		0.05				0.0002
173	TDM XXXIX	TDM 39	9/9/88			0.33		0.05				0.0002
173	TDM XXXIX	TDM 39	9/23/88			0.33		0.05				0.0002
173	TDM XXXIX	TDM 39	10/13/88			0.33	0.01	0.05		24		0.0002
173	TDM XXXIX	TDM 39	1/12/89			0.3	0.01	0.05	2.3	15		0.0002
173	TDM XXXIX	TDM 39	4/24/89				0.01	0.05		45		
173	TDM XXXIX	TDM 39	7/13/89				0.01	0.05		22		
173	TDM XXXIX	TDM 39	10/23/89							19		
173	TDM XXXIX	TDM 39	1/15/90				0.07	0.05		22		
173	TDM XXXIX	TDM 39	4/23/90							6		
173	TDM XXXIX	TDM 39	8/23/90				0.02	0.05		25		
173	TDM XXXIX	TDM 39	10/19/90							20		
173	TDM XXXIX	TDM 39	1/13/91				0.05	0.05		23.4		
173	TDM XXXIX	TDM 39	7/19/91				0.05	0.05		22.5		
173	TDM XXXIX	TDM 39	10/14/91							23		
173	TDM XXXIX	TDM 39	1/14/92				0.05	0.05		21.3		
173	TDM XXXIX	TDM 39	4/22/92							24.5		
173	TDM XXXIX	TDM 39	4/23/92									
173	TDM XXXIX	TDM 39	7/10/92				0.05	0.05		23.38		0.001
173	TDM XXXIX	TDM 39	10/27/92							20.4		
173	TDM XXXIX	TDM 39	1/20/93				0.05	0.05		20.3		
173	TDM XXXIX	TDM 39	4/28/93							29.8		
173	TDM XXXIX	TDM 39	7/13/93				0.05	0.05		21.6		
173	TDM XXXIX	TDM 39	10/28/93									
173	TDM XXXIX	TDM 39	1/22/94									
173	TDM XXXIX	TDM 39	4/24/94									
173	TDM XXXIX	TDM 39	7/10/94				0.07	0.05		21.2		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
173	TDM XXXIX	TDM 39	10/27/94									
173	TDM XXXIX	TDM 39	1/30/95				0.05	0.05		26		
173	TDM XXXIX	TDM 39	5/4/95							26.4		
173	TDM XXXIX	TDM 39	7/25/95				0.05	0.05		25		
173	TDM XXXIX	TDM 39	11/21/95							25.2		
173	TDM XXXIX	TDM 39	1/26/96				0.05	0.05		25.1		
173	TDM XXXIX	TDM 39	5/1/96									
173	TDM XXXIX	TDM 39	7/9/96				0.05	0.05		26.4		
173	TDM XXXIX	TDM 39	7/11/96									
173	TDM XXXIX	TDM 39	11/13/96							27.9		
173	TDM XXXIX	TDM 39	2/4/97				0.05	0.05		25.7		
173	TDM XXXIX	TDM 39	4/26/97							25.4		
173	TDM XXXIX	TDM 39	7/8/97				0.16	0.05		27.8		
173	TDM XXXIX	TDM 39	10/9/97							30.4		
173	TDM XXXIX	TDM 39	1/5/98				0.05	0.05		27.8		
173	TDM XXXIX	TDM 39	4/4/98							28.3		
173	TDM XXXIX	TDM 39	7/7/98				0.05	0.05		27.9		
173	TDM XXXIX	TDM 39	10/22/98							28.3		
173	TDM XXXIX	TDM 39	1/5/99									
173	TDM XXXIX	TDM 39	1/7/99				0.08	0.05		28.9		
173	TDM XXXIX	TDM 39	4/19/99							30.3		
173	TDM XXXIX	TDM 39	7/9/99				0.05	0.05		27		
173	TDM XXXIX	TDM 39	10/11/99							30		
173	TDM XXXIX	TDM 39	1/11/00				0.06	0.05		29.6		
173	TDM XXXIX	TDM 39	4/11/00							28.7		
173	TDM XXXIX	TDM 39	7/11/00				0.05	0.05		28.4		
173	TDM XXXIX	TDM 39	10/27/00							33.5		
173	TDM XXXIX	TDM 39	1/5/01				0.05	0.05		28		
173	TDM XXXIX	TDM 39	4/10/01							31		
173	TDM XXXIX	TDM 39	4/12/01									
173	TDM XXXIX	TDM 39	7/17/01									
173	TDM XXXIX	TDM 39	7/31/01				0.007	0.0001		29		
173	TDM XXXIX	TDM 39	10/17/01									
173	TDM XXXIX	TDM 39	10/29/01							30		
173	TDM XXXIX	TDM 39	2/27/02				0.03	0.05		27.7		
173	TDM XXXIX	TDM 39	5/6/02							29.8		
173	TDM XXXIX	TDM 39	10/11/02				0.03	0.05		25.09		
173	TDM XXXIX	TDM 39	12/6/02					0.001				
173	TDM XXXIX	TDM 39	2/4/03					0.001				
173	TDM XXXIX	TDM 39	5/5/03									
173	TDM XXXIX	TDM 39	7/16/03					0.001				
173	TDM XXXIX	TDM 39	10/20/03									
174	TDM XL	TDM 40	8/17/88			0.38		0.05				0.002
174	TDM XL	TDM 40	9/1/88			0.33		0.05				0.0002
174	TDM XL	TDM 40	9/14/88			0.38		0.05				0.0002
174	TDM XL	TDM 40	9/28/88			0.36	0.01	0.05		5		0.0002
174	TDM XL	TDM 40	1/19/89									
174	TDM XL	TDM 40	2/27/89			0.36	0.02	0.05		4		0.0002
174	TDM XL	TDM 40	4/24/89				0.29	0.05		7		
174	TDM XL	TDM 40	7/18/89				0.01	0.05		6		
174	TDM XL	TDM 40	10/18/89							5		
174	TDM XL	TDM 40	1/22/90				0.24	0.05		7		
174	TDM XL	TDM 40	4/23/90							11		
174	TDM XL	TDM 40	8/24/90				0.02	0.05		4		
174	TDM XL	TDM 40	10/23/90							7		
174	TDM XL	TDM 40	1/13/91				0.05	0.05		6.84		
174	TDM XL	TDM 40	7/19/91				0.05	0.05		5.9		
174	TDM XL	TDM 40	10/14/91							6		
174	TDM XL	TDM 40	1/14/92				0.05	0.05		5.4		
174	TDM XL	TDM 40	4/23/92							6.28		
174	TDM XL	TDM 40	7/10/92				0.05	0.05		5.9		0.001
174	TDM XL	TDM 40	10/27/92							5.1		
174	TDM XL	TDM 40	1/21/93				0.05	0.05		5		
174	TDM XL	TDM 40	4/28/93							5		
174	TDM XL	TDM 40	7/13/93				0.05	0.05		5.2		
174	TDM XL	TDM 40	10/26/93									
174	TDM XL	TDM 40	1/14/94									
174	TDM XL	TDM 40	4/24/94									
174	TDM XL	TDM 40	7/10/94				0.05	0.05		6.2		
174	TDM XL	TDM 40	10/27/94									
174	TDM XL	TDM 40	1/30/95				0.05	0.05		6.32		
174	TDM XL	TDM 40	5/4/95							6.1		
174	TDM XL	TDM 40	7/25/95				0.05	0.05		5.8		
174	TDM XL	TDM 40	11/21/95							5.7		
174	TDM XL	TDM 40	1/26/96				0.05	0.05		5.9		
174	TDM XL	TDM 40	5/1/96									
174	TDM XL	TDM 40	7/11/96				0.05	0.05		6.3		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
174	TDM XL	TDM 40	11/13/96							6.3		
174	TDM XL	TDM 40	2/4/97				0.05	0.05		6.4		
174	TDM XL	TDM 40	4/26/97							5.5		
174	TDM XL	TDM 40	7/9/97				0.08	0.05		6		
174	TDM XL	TDM 40	10/9/97							7.3		
174	TDM XL	TDM 40	1/5/98				0.05	0.05		6.1		
174	TDM XL	TDM 40	4/6/98							6.5		
174	TDM XL	TDM 40	4/7/98									
174	TDM XL	TDM 40	7/7/98				0.05	0.05		5.9		
174	TDM XL	TDM 40	10/22/98							9.3		
174	TDM XL	TDM 40	10/26/98									
174	TDM XL	TDM 40	1/7/99				0.05	0.05		6		
174	TDM XL	TDM 40	4/17/99							7.5		
174	TDM XL	TDM 40	7/9/99				0.05	0.05		12		
174	TDM XL	TDM 40	10/6/99							7		
174	TDM XL	TDM 40	10/11/99									
174	TDM XL	TDM 40	1/6/00				0.05	0.05		7.2		
174	TDM XL	TDM 40	4/10/00							6.6		
174	TDM XL	TDM 40	7/5/00				0.12	0.05		10.9		
174	TDM XL	TDM 40	10/26/00							7.17		
174	TDM XL	TDM 40	1/3/01				0.05	0.05		6.1		
174	TDM XL	TDM 40	4/12/01							7		
174	TDM XL	TDM 40	8/1/01				0.03	0.05		6.2		
174	TDM XL	TDM 40	10/30/01							7.5		
174	TDM XL	TDM 40	2/26/02				0.03	0.05		6.32		
174	TDM XL	TDM 40	5/7/02							6.54		
174	TDM XL	TDM 40	10/10/02				0.03	0.05		5.93		
174	TDM XL	TDM 40	12/3/02					0.001				
174	TDM XL	TDM 40	1/28/03					0.001				
174	TDM XL	TDM 40	5/5/03									
174	TDM XL	TDM 40	7/17/03					0.001				
174	TDM XL	TDM 40	10/23/03									
175	TDM XLI	TDM 41	8/17/88			0.16		0.12				0.0002
175	TDM XLI	TDM 41	9/1/88			0.14		0.05				0.0002
175	TDM XLI	TDM 41	9/28/88			0.17	198	0.08		544		0.0002
175	TDM XLI	TDM 41	1/12/89				251	0.05	2.8	527		0.0002
175	TDM XLI	TDM 41	4/6/89				218	0.05		504		
175	TDM XLI	TDM 41	7/14/89				244	0.05		518		
175	TDM XLI	TDM 41	10/20/89							514		
175	TDM XLI	TDM 41	12/12/89				320	0.05		547		
175	TDM XLI	TDM 41	1/16/90				315	0.05		605		
175	TDM XLI	TDM 41	5/1/90							708		
175	TDM XLI	TDM 41	8/22/90				337	0.05		270		
175	TDM XLI	TDM 41	10/19/90							653		
175	TDM XLI	TDM 41	1/13/91				311.6	0.05		560		
175	TDM XLI	TDM 41	7/3/91				374	0.05		582		
175	TDM XLI	TDM 41	10/14/91							411		
175	TDM XLI	TDM 41	1/8/92				396	0.05		544		
175	TDM XLI	TDM 41	4/23/92							608		
175	TDM XLI	TDM 41	7/10/92				421.62	0.05		542.65		0.001
175	TDM XLI	TDM 41	10/27/92							535		
175	TDM XLI	TDM 41	1/20/93				441	0.05		505		
175	TDM XLI	TDM 41	4/27/93							517		
175	TDM XLI	TDM 41	7/13/93				464	0.05		526		
175	TDM XLI	TDM 41	10/27/93									
175	TDM XLI	TDM 41	1/12/94									
175	TDM XLI	TDM 41	4/24/94									
175	TDM XLI	TDM 41	7/8/94				542	0.05		466		
175	TDM XLI	TDM 41	10/25/94									
175	TDM XLI	TDM 41	1/23/95									
175	TDM XLI	TDM 41	1/30/95				389	0.05		560		
175	TDM XLI	TDM 41	5/4/95				397	0.05		544		
175	TDM XLI	TDM 41	7/21/95				484	0.05		574		
175	TDM XLI	TDM 41	7/24/95									
175	TDM XLI	TDM 41	11/21/95							498		
175	TDM XLI	TDM 41	1/15/96									
175	TDM XLI	TDM 41	1/26/96				455	0.05		555		
175	TDM XLI	TDM 41	5/1/96									
175	TDM XLI	TDM 41	7/11/96				460	0.05		560		
175	TDM XLI	TDM 41	11/12/96							587		
175	TDM XLI	TDM 41	1/31/97				390	0.05		520		
175	TDM XLI	TDM 41	4/26/97							475		
175	TDM XLI	TDM 41	7/1/97				364	0.05		510		
175	TDM XLI	TDM 41	10/7/97							470		
175	TDM XLI	TDM 41	1/1/98				422	0.05		500		
175	TDM XLI	TDM 41	4/6/98							435		
175	TDM XLI	TDM 41	7/7/98				318	0.05		439		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
175	TDM XLI	TDM 41	10/22/98							473		
175	TDM XLI	TDM 41	1/6/99				334	0.05		469		
175	TDM XLI	TDM 41	4/17/99							464		
175	TDM XLI	TDM 41	7/5/99				290	0.05		470		
175	TDM XLI	TDM 41	10/6/99							459		
175	TDM XLI	TDM 41	1/6/00				164	0.05		458	48.4	
175	TDM XLI	TDM 41	4/4/00							470		
175	TDM XLI	TDM 41	7/6/00				305	0.05		438		
175	TDM XLI	TDM 41	10/26/00							464		
175	TDM XLI	TDM 41	1/2/01				278	0.05		445		
175	TDM XLI	TDM 41	4/10/01							405		
175	TDM XLI	TDM 41	4/12/01									
175	TDM XLI	TDM 41	7/31/01				300	0.00007		440		
175	TDM XLI	TDM 41	10/17/01									
175	TDM XLI	TDM 41	10/18/01							465		
175	TDM XLI	TDM 41	2/22/02				291	0.05		417		
175	TDM XLI	TDM 41	5/7/02							429		
175	TDM XLI	TDM 41	9/30/02				270.5	0.05		431.3		
175	TDM XLI	TDM 41	12/4/02					0.001				
175	TDM XLI	TDM 41	2/4/03					0.001				
175	TDM XLI	TDM 41	5/5/03									
175	TDM XLI	TDM 41	7/16/03					0.001				
175	TDM XLI	TDM 41	7/16/03									
175	TDM XLI	TDM 41	10/20/03									
176	TDM XLII	TDM 42	8/23/88			0.13		0.05				0.0002
176	TDM XLII	TDM 42	9/7/88			0.13		0.05				0.0002
176	TDM XLII	TDM 42	9/21/88			0.12		0.05				0.0002
176	TDM XLII	TDM 42	10/5/88			0.2	0.03	0.05		107		0.0002
176	TDM XLII	TDM 42	1/11/89			0.16	0.48	0.05	2.1	98		0.0002
176	TDM XLII	TDM 42	4/26/89				0.1	0.05		102		
176	TDM XLII	TDM 42	7/17/89				0.09	0.05		120		
176	TDM XLII	TDM 42	10/23/89							103		
176	TDM XLII	TDM 42	1/17/90				0.08	0.05		108		
176	TDM XLII	TDM 42	4/24/90							88		
176	TDM XLII	TDM 42	8/24/90				0.19	0.05		54		
176	TDM XLII	TDM 42	10/18/90							62		
176	TDM XLII	TDM 42	1/11/91				0.55	0.05		108		
176	TDM XLII	TDM 42	7/3/91				0.4	0.05		106		
176	TDM XLII	TDM 42	10/10/91							104		
176	TDM XLII	TDM 42	1/9/92				2.4	0.05		112		
176	TDM XLII	TDM 42	4/22/92							111		
176	TDM XLII	TDM 42	7/9/92				0.05	0.05		91.39		0.001
176	TDM XLII	TDM 42	10/26/92							93.8		
176	TDM XLII	TDM 42	1/20/93				0.88	0.05		100		
176	TDM XLII	TDM 42	4/28/93							79.7		
176	TDM XLII	TDM 42	5/12/93									
176	TDM XLII	TDM 42	7/12/93				0.97	0.05		103		
176	TDM XLII	TDM 42	10/26/93									
176	TDM XLII	TDM 42	1/13/94									
176	TDM XLII	TDM 42	4/24/94									
176	TDM XLII	TDM 42	7/5/94									
176	TDM XLII	TDM 42	7/17/94				1.15	0.05		120		
176	TDM XLII	TDM 42	10/25/94									
176	TDM XLII	TDM 42	1/26/95				1.06	0.05		127		
176	TDM XLII	TDM 42	4/24/95				1.24	0.05		120		
176	TDM XLII	TDM 42	7/21/95				1.35	0.05		115		
176	TDM XLII	TDM 42	11/20/95							122		
176	TDM XLII	TDM 42	1/24/96				1.27	0.05		132		
176	TDM XLII	TDM 42	4/24/96									
176	TDM XLII	TDM 42	7/10/96									
176	TDM XLII	TDM 42	7/11/96				0.21	0.05		145		
176	TDM XLII	TDM 42	11/11/96							151		
176	TDM XLII	TDM 42	1/27/97				0.05	0.05		150		
176	TDM XLII	TDM 42	4/26/97							140		
176	TDM XLII	TDM 42	5/10/97									
176	TDM XLII	TDM 42	7/7/97				0.98	0.05		145		
176	TDM XLII	TDM 42	10/9/97							124		
176	TDM XLII	TDM 42	1/5/98				0.78	0.05		138		
176	TDM XLII	TDM 42	4/10/98							125		
176	TDM XLII	TDM 42	7/2/98				1.05	0.05		142		
176	TDM XLII	TDM 42	10/13/98							125		
176	TDM XLII	TDM 42	1/6/99				1.65	0.05		117		
176	TDM XLII	TDM 42	4/17/99							156		
176	TDM XLII	TDM 42	7/5/99				6.2	0.05		163		
176	TDM XLII	TDM 42	10/6/99							159		
176	TDM XLII	TDM 42	1/5/00				7.4	0.05		164		
176	TDM XLII	TDM 42	4/4/00							159		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
176	TDM XLII	TDM 42	7/6/00									
176	TDM XLII	TDM 42	7/13/00				6.36	0.05		153		
176	TDM XLII	TDM 42	10/25/00							137		
176	TDM XLII	TDM 42	1/2/01				5.1	0.05		163		
176	TDM XLII	TDM 42	4/10/01							158		
176	TDM XLII	TDM 42	4/12/01									
176	TDM XLII	TDM 42	7/31/01				1.5	0.00005		160		
176	TDM XLII	TDM 42	8/1/01									
176	TDM XLII	TDM 42	10/17/01							172		
176	TDM XLII	TDM 42	2/21/02				2.06	0.05		155		
176	TDM XLII	TDM 42	4/30/02							170		
176	TDM XLII	TDM 42	9/30/02				1.81	0.05		170.3		
176	TDM XLII	TDM 42	12/4/02					0.001				
176	TDM XLII	TDM 42	2/4/03					0.001				
176	TDM XLII	TDM 42	5/8/03									
176	TDM XLII	TDM 42	7/18/03					0.001				
176	TDM XLII	TDM 42	10/23/03									
177	TDM XLIII	TDM 43	8/22/88			0.15		0.05				0.0002
177	TDM XLIII	TDM 43	9/7/88			0.15		0.05				0.0002
177	TDM XLIII	TDM 43	9/21/88			0.21		0.05				0.0002
177	TDM XLIII	TDM 43	10/5/88			0.22	0.04	0.05		422		0.0002
177	TDM XLIII	TDM 43	1/11/89			0.14	0.07	0.05	1.4	351		0.0002
177	TDM XLIII	TDM 43	4/6/89				0.09	0.05		400		
177	TDM XLIII	TDM 43	7/12/89				0.04	0.05		370		
177	TDM XLIII	TDM 43	10/20/89							480		
177	TDM XLIII	TDM 43	12/18/89				0.82	0.05		355		
177	TDM XLIII	TDM 43	1/18/90				1.55	0.05		360		
177	TDM XLIII	TDM 43	5/1/90							327		
177	TDM XLIII	TDM 43	8/24/90				1.1	0.05		298		
177	TDM XLIII	TDM 43	10/19/90							342		
177	TDM XLIII	TDM 43	1/13/91				48.2	0.05		368		
177	TDM XLIII	TDM 43	7/3/91				2.09	0.05		317		
177	TDM XLIII	TDM 43	10/14/91							257		
177	TDM XLIII	TDM 43	1/14/92				1.81	0.05		307		
177	TDM XLIII	TDM 43	4/23/92							304		
177	TDM XLIII	TDM 43	7/10/92				0.05	0.05		312.87		0.001
177	TDM XLIII	TDM 43	10/27/92							290.3		
177	TDM XLIII	TDM 43	1/20/93				0.84	0.05		290		
177	TDM XLIII	TDM 43	4/27/93							266		
177	TDM XLIII	TDM 43	7/15/93				0.53	0.05		310		
177	TDM XLIII	TDM 43	10/27/93									
177	TDM XLIII	TDM 43	1/12/94									
177	TDM XLIII	TDM 43	4/24/94									
177	TDM XLIII	TDM 43	7/7/94									
177	TDM XLIII	TDM 43	7/24/94				0.18	0.05		276		
177	TDM XLIII	TDM 43	10/24/94									
177	TDM XLIII	TDM 43	1/23/95									
177	TDM XLIII	TDM 43	1/30/95				2.22	0.05		307		
177	TDM XLIII	TDM 43	5/4/95				2.6	0.05		299		
177	TDM XLIII	TDM 43	7/24/95				0.05	0.05		276		
177	TDM XLIII	TDM 43	11/21/95									
177	TDM XLIII	TDM 43	11/22/95							255		
177	TDM XLIII	TDM 43	1/15/96									
177	TDM XLIII	TDM 43	1/26/96				0.8	0.05		286		
177	TDM XLIII	TDM 43	5/1/96									
177	TDM XLIII	TDM 43	7/10/96				0.05	0.05		295		
177	TDM XLIII	TDM 43	7/11/96									
177	TDM XLIII	TDM 43	11/12/96									
177	TDM XLIII	TDM 43	1/27/97									
177	TDM XLIII	TDM 43	4/14/97									
177	TDM XLIII	TDM 43	7/7/97									
177	TDM XLIII	TDM 43	10/9/97									
177	TDM XLIII	TDM 43	1/6/98									
177	TDM XLIII	TDM 43	4/6/98									
177	TDM XLIII	TDM 43	7/7/98									
177	TDM XLIII	TDM 43	10/13/98									
177	TDM XLIII	TDM 43	1/7/99									
177	TDM XLIII	TDM 43	4/16/99									
177	TDM XLIII	TDM 43	7/5/99									
177	TDM XLIII	TDM 43	10/3/99									
177	TDM XLIII	TDM 43	1/11/00									
177	TDM XLIII	TDM 43	4/10/00									
177	TDM XLIII	TDM 43	1/2/01									
177	TDM XLIII	TDM 43	4/12/01									
177	TDM XLIII	TDM 43	8/1/01									
177	TDM XLIII	TDM 43	10/17/01									
178	TDM XLIV	TDM 44	8/17/88			0.11		0.05				0.0002

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
178	TDM XLIV	TDM 44	9/1/88			0.12		0.12				0.0002
178	TDM XLIV	TDM 44	9/14/88			0.12	5.28	0.06		320		0.0002
178	TDM XLIV	TDM 44	9/28/88			0.15		0.1				0.0002
178	TDM XLIV	TDM 44	1/11/89			0.12	6.39	0.05	1.4	288		0.0002
178	TDM XLIV	TDM 44	4/24/89				4.32	0.05		309		
178	TDM XLIV	TDM 44	7/13/89				5.38	0.05		331		
178	TDM XLIV	TDM 44	10/20/89							288		
178	TDM XLIV	TDM 44	12/18/89				4.9	0.05		274		
178	TDM XLIV	TDM 44	1/18/90				5.09	0.05		298		
178	TDM XLIV	TDM 44	5/1/90							293		
178	TDM XLIV	TDM 44	8/24/90				4.08	0.05		288		
178	TDM XLIV	TDM 44	10/19/90							334		
178	TDM XLIV	TDM 44	1/13/91				6.65	0.05		303		
178	TDM XLIV	TDM 44	10/14/91							284		
178	TDM XLIV	TDM 44	1/14/92				5.24	0.05		314		
178	TDM XLIV	TDM 44	4/23/92							283		
178	TDM XLIV	TDM 44	7/10/92				3.133	0.05		303.9		0.001
178	TDM XLIV	TDM 44	10/27/92							247.8		
178	TDM XLIV	TDM 44	1/20/93				3.61	0.05		251		
178	TDM XLIV	TDM 44	4/27/93							242		
178	TDM XLIV	TDM 44	7/15/93									
178	TDM XLIV	TDM 44	10/27/93									
178	TDM XLIV	TDM 44	1/12/94									
178	TDM XLIV	TDM 44	4/24/94									
178	TDM XLIV	TDM 44	7/8/94				2.71	0.05		300		
178	TDM XLIV	TDM 44	10/27/94									
178	TDM XLIV	TDM 44	1/23/95									
178	TDM XLIV	TDM 44	1/30/95				0.05	0.05		302		
178	TDM XLIV	TDM 44	4/24/95									
178	TDM XLIV	TDM 44	5/4/95							273		
178	TDM XLIV	TDM 44	7/24/95				4.75	0.05		315		
178	TDM XLIV	TDM 44	11/21/95							301		
178	TDM XLIV	TDM 44	1/15/96									
178	TDM XLIV	TDM 44	1/26/96				0.05	0.05		370		
178	TDM XLIV	TDM 44	5/1/96									
178	TDM XLIV	TDM 44	7/11/96				2.41	0.05		325		
178	TDM XLIV	TDM 44	11/12/96							340		
178	TDM XLIV	TDM 44	1/27/97									
178	TDM XLIV	TDM 44	1/31/97				1.75	0.05		320		
178	TDM XLIV	TDM 44	4/26/97							310		
178	TDM XLIV	TDM 44	7/1/97				6.33	0.05		310		
178	TDM XLIV	TDM 44	7/7/97									
178	TDM XLIV	TDM 44	10/6/97							31.4		
178	TDM XLIV	TDM 44	1/1/98				2.09	0.05		296		
178	TDM XLIV	TDM 44	4/6/98							295		
178	TDM XLIV	TDM 44	7/1/98				0.05	0.05		292		
178	TDM XLIV	TDM 44	10/22/98							297		
178	TDM XLIV	TDM 44	1/7/99				0.05	0.05		294		
178	TDM XLIV	TDM 44	4/17/99							308		
178	TDM XLIV	TDM 44	7/5/99				0.05	0.05		305		
178	TDM XLIV	TDM 44	10/11/99							289		
178	TDM XLIV	TDM 44	1/11/00				0.03	0.05		278		
178	TDM XLIV	TDM 44	4/11/00							284		
178	TDM XLIV	TDM 44	7/11/00				0.05	0.05		273		
178	TDM XLIV	TDM 44	10/27/00							285		
178	TDM XLIV	TDM 44	1/5/01				0.05	0.05		276		
178	TDM XLIV	TDM 44	4/10/01							268		
178	TDM XLIV	TDM 44	4/12/01									
178	TDM XLIV	TDM 44	9/20/01				0.03	0.001		270		
178	TDM XLIV	TDM 44	10/17/01									
178	TDM XLIV	TDM 44	10/29/01							300		
178	TDM XLIV	TDM 44	2/27/02				0.07	0.05		275		
178	TDM XLIV	TDM 44	5/6/02							273		
178	TDM XLIV	TDM 44	10/10/02				0.03	0.05		289.4		
178	TDM XLIV	TDM 44	12/5/02					0.001				
178	TDM XLIV	TDM 44	2/4/03					0.001				
178	TDM XLIV	TDM 44	5/6/03									
178	TDM XLIV	TDM 44	7/16/03									
178	TDM XLIV	TDM 44	7/16/03					0.00153				
178	TDM XLIV	TDM 44	10/23/03									
179	TDM XLV	TDM 45	8/22/88			0.14		0.05				0.0002
179	TDM XLV	TDM 45	9/6/88			0.27		0.05				0.0002
179	TDM XLV	TDM 45	9/20/88			0.17		0.05				0.0002
179	TDM XLV	TDM 45	10/4/88			0.17	0.01	0.05		39		0.0002
179	TDM XLV	TDM 45	1/17/89			0.17	0.02	0.05	1.8	27		0.0002
179	TDM XLV	TDM 45	4/27/89				0.05	0.05		27		
179	TDM XLV	TDM 45	7/17/89				0.01	0.05		36		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
179	TDM XLV	TDM 45	10/23/89							32		
179	TDM XLV	TDM 45	1/17/90				0.01	0.05		31		
179	TDM XLV	TDM 45	5/1/90							24		
179	TDM XLV	TDM 45	8/24/90				0.02	0.05		16		
179	TDM XLV	TDM 45	10/18/90							27		
179	TDM XLV	TDM 45	1/11/91				0.11	0.05		30.4		
179	TDM XLV	TDM 45	10/10/91							30.2		
179	TDM XLV	TDM 45	1/9/92				0.05	0.05		25.8		
179	TDM XLV	TDM 45	4/22/92							31.1		
179	TDM XLV	TDM 45	7/24/92				0.05	0.05		35.7		0.001
179	TDM XLV	TDM 45	10/26/92							27.2		
179	TDM XLV	TDM 45	1/20/93				0.05	0.05		27		
179	TDM XLV	TDM 45	4/28/93							29.9		
179	TDM XLV	TDM 45	7/12/93					0.05		33		
179	TDM XLV	TDM 45	1/13/94									
179	TDM XLV	TDM 45	4/24/94									
179	TDM XLV	TDM 45	7/10/94				0.27	0.05		31.6		
179	TDM XLV	TDM 45	10/25/94									
179	TDM XLV	TDM 45	1/26/95				0.36	0.05		44		
179	TDM XLV	TDM 45	4/24/95							50		
179	TDM XLV	TDM 45	7/21/95				0.37	0.05		45		
179	TDM XLV	TDM 45	11/20/95							46.9		
179	TDM XLV	TDM 45	1/24/96				0.34	0.05		51.7		
179	TDM XLV	TDM 45	4/24/96									
179	TDM XLV	TDM 45	7/10/96									
179	TDM XLV	TDM 45	7/11/96				0.25	0.05		54		
179	TDM XLV	TDM 45	11/11/96							54		
179	TDM XLV	TDM 45	1/27/97				0.16	0.05		51.6		
179	TDM XLV	TDM 45	4/26/97							49.2		
179	TDM XLV	TDM 45	5/9/97									
179	TDM XLV	TDM 45	7/7/97				0.4	0.05		53		
179	TDM XLV	TDM 45	10/6/97							60.1		
179	TDM XLV	TDM 45	10/9/97									
179	TDM XLV	TDM 45	1/5/98				0.23	0.05		58.2		
179	TDM XLV	TDM 45	4/10/98									
179	TDM XLV	TDM 45	7/2/98				0.14	0.05		55		
179	TDM XLV	TDM 45	10/13/98							60.3		
179	TDM XLV	TDM 45	1/7/99				0.12	0.05		60.5		
179	TDM XLV	TDM 45	4/17/99							63.1		
179	TDM XLV	TDM 45	7/5/99				0.13	0.05		56		
179	TDM XLV	TDM 45	10/6/99							59		
179	TDM XLV	TDM 45	1/6/00				0.2	0.05		57.5		
179	TDM XLV	TDM 45	4/4/00							58.6		
179	TDM XLV	TDM 45	7/5/00				0.09	0.05		59		
179	TDM XLV	TDM 45	10/25/00							70.7		
179	TDM XLV	TDM 45	1/2/01				0.05	0.05		56.7		
179	TDM XLV	TDM 45	4/10/01							64		
179	TDM XLV	TDM 45	4/12/01									
179	TDM XLV	TDM 45	8/1/01				0.02	0.05		61		
179	TDM XLV	TDM 45	10/18/01							66		
179	TDM XLV	TDM 45	2/22/02				0.03	0.05		63.6		
179	TDM XLV	TDM 45	4/30/02							67.3		
179	TDM XLV	TDM 45	9/30/02				0.03	0.05		60.1		
179	TDM XLV	TDM 45	12/4/02					0.001				
179	TDM XLV	TDM 45	1/31/03					0.001				
179	TDM XLV	TDM 45	5/8/03									
179	TDM XLV	TDM 45	7/18/03					0.001				
179	TDM XLV	TDM 45	10/22/03									
180	TDM XLVI	TDM 46	8/23/88			0.22		0.05				0.0002
180	TDM XLVI	TDM 46	9/7/88			0.22		0.05				0.0002
180	TDM XLVI	TDM 46	9/21/88			0.2		0.05				0.0002
180	TDM XLVI	TDM 46	10/5/88			0.23	0.06	0.05		68		0.0002
180	TDM XLVI	TDM 46	1/11/89			0.22	0.36	0.05	1.1	54		0.0002
180	TDM XLVI	TDM 46	4/25/89				0.04	0.05		68		
180	TDM XLVI	TDM 46	8/29/89				0.33	0.05		106		
180	TDM XLVI	TDM 46	10/20/89							94		
180	TDM XLVI	TDM 46	1/16/90				0.01	0.05		67		
180	TDM XLVI	TDM 46	4/24/90							127		
180	TDM XLVI	TDM 46	8/23/90				0.01	0.05		68		
180	TDM XLVI	TDM 46	10/19/90							83		
180	TDM XLVI	TDM 46	1/13/91				0.05	0.05		162		
180	TDM XLVI	TDM 46	10/14/91							131		
180	TDM XLVI	TDM 46	1/14/92									
180	TDM XLVI	TDM 46	4/22/92							162		
180	TDM XLVI	TDM 46	4/23/92									
180	TDM XLVI	TDM 46	7/10/92				0.05	0.05		138.82		0.001
180	TDM XLVI	TDM 46	10/27/92							124		

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Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
180	TDM XLVI	TDM 46	1/20/93									
180	TDM XLVI	TDM 46	1/21/93				0.05	0.05		99.8		
180	TDM XLVI	TDM 46	4/27/93							103		
180	TDM XLVI	TDM 46	7/13/93				2.25	0.05		139		
180	TDM XLVI	TDM 46	10/28/93									
180	TDM XLVI	TDM 46	1/22/94									
180	TDM XLVI	TDM 46	4/24/94									
180	TDM XLVI	TDM 46	7/7/94									
180	TDM XLVI	TDM 46	10/12/94									
180	TDM XLVI	TDM 46	4/3/95									
180	TDM XLVI	TDM 46	7/21/95									
180	TDM XLVI	TDM 46	11/20/95									
180	TDM XLVI	TDM 46	1/15/96									
180	TDM XLVI	TDM 46	4/15/96									
180	TDM XLVI	TDM 46	7/10/96									
180	TDM XLVI	TDM 46	11/11/96									
180	TDM XLVI	TDM 46	1/27/97									
180	TDM XLVI	TDM 46	4/11/97									
180	TDM XLVI	TDM 46	10/7/97									
180	TDM XLVI	TDM 46	1/6/98									
180	TDM XLVI	TDM 46	4/6/98									
180	TDM XLVI	TDM 46	7/7/98									
180	TDM XLVI	TDM 46	10/13/98									
180	TDM XLVI	TDM 46	1/6/99									
180	TDM XLVI	TDM 46	4/16/99									
180	TDM XLVI	TDM 46	7/5/99									
180	TDM XLVI	TDM 46	10/3/99									
180	TDM XLVI	TDM 46	1/1/00									
180	TDM XLVI	TDM 46	4/10/00									
180	TDM XLVI	TDM 46	10/25/00									
180	TDM XLVI	TDM 46	1/5/01									
180	TDM XLVI	TDM 46	4/12/01									
180	TDM XLVI	TDM 46	8/1/01									
180	TDM XLVI	TDM 46	10/17/01									
181	TDM XLVII	TDM 47	8/22/88			0.13		0.05				0.0002
181	TDM XLVII	TDM 47	9/6/88			0.22		0.05				0.0002
181	TDM XLVII	TDM 47	9/20/88			0.17		0.05				0.0002
181	TDM XLVII	TDM 47	10/4/88			0.17	0.01	0.05		17		0.0002
181	TDM XLVII	TDM 47	1/11/89			0.17	0.01	0.05	0.5	13		0.0002
181	TDM XLVII	TDM 47	4/27/89				0.02	0.05		16		
181	TDM XLVII	TDM 47	7/14/89				0.01	0.05		14		
181	TDM XLVII	TDM 47	10/23/89							13		
181	TDM XLVII	TDM 47	1/17/90				0.01	0.05		29		
181	TDM XLVII	TDM 47	4/24/90							34		
181	TDM XLVII	TDM 47	8/22/90				0.07	0.05		22		
181	TDM XLVII	TDM 47	10/18/90							31		
181	TDM XLVII	TDM 47	1/11/91				0.09	0.05		32.3		
181	TDM XLVII	TDM 47	10/14/91							30.1		
181	TDM XLVII	TDM 47	1/9/92									
181	TDM XLVII	TDM 47	4/22/92							52		
181	TDM XLVII	TDM 47	4/23/92							52		
181	TDM XLVII	TDM 47	7/9/92				0.05	0.05		56.04		0.001
181	TDM XLVII	TDM 47	10/26/92							44.5		
181	TDM XLVII	TDM 47	1/20/93				0.22	0.05		45.4		
181	TDM XLVII	TDM 47	4/26/93							46.9		
181	TDM XLVII	TDM 47	7/12/93				0.18	0.05		51.9		
181	TDM XLVII	TDM 47	10/25/93									
181	TDM XLVII	TDM 47	1/13/94									
181	TDM XLVII	TDM 47	4/24/94									
181	TDM XLVII	TDM 47	7/6/94				0.27	0.05		47.5		
181	TDM XLVII	TDM 47	10/25/94									
181	TDM XLVII	TDM 47	1/26/95				0.24	0.05		57.3		
181	TDM XLVII	TDM 47	4/24/95							59		
181	TDM XLVII	TDM 47	7/21/95				0.25	0.05		55		
181	TDM XLVII	TDM 47	11/20/95							54.3		
181	TDM XLVII	TDM 47	1/24/96				0.21	0.05		57		
181	TDM XLVII	TDM 47	4/24/96									
181	TDM XLVII	TDM 47	7/10/96				0.18	0.05		55.3		
181	TDM XLVII	TDM 47	11/11/96							54		
181	TDM XLVII	TDM 47	1/27/97				0.05	0.05		47		
181	TDM XLVII	TDM 47	4/26/97							42.5		
181	TDM XLVII	TDM 47	5/9/97									
181	TDM XLVII	TDM 47	7/7/97				0.18	0.05		44.7		
181	TDM XLVII	TDM 47	10/9/97							47.4		
181	TDM XLVII	TDM 47	11/1/97									
181	TDM XLVII	TDM 47	1/5/98				0.05	0.05		45.4		
181	TDM XLVII	TDM 47	4/10/98							46.6		

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Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
181	TDM XLVII	TDM 47	7/2/98				0.06	0.05		40		
181	TDM XLVII	TDM 47	10/13/98							41.7		
181	TDM XLVII	TDM 47	1/6/99				0.06	0.05		36.9		
181	TDM XLVII	TDM 47	4/12/99									
181	TDM XLVII	TDM 47	4/17/99							40.1		
181	TDM XLVII	TDM 47	7/5/99				0.05	0.05		37		
181	TDM XLVII	TDM 47	10/6/99							38		
181	TDM XLVII	TDM 47	1/5/00				0.05	0.05		34.7		
181	TDM XLVII	TDM 47	4/4/00							35		
181	TDM XLVII	TDM 47	7/6/00				0.05	0.05		34.9		
181	TDM XLVII	TDM 47	10/25/00							37.4		
181	TDM XLVII	TDM 47	1/2/01				0.05	0.05		31.1		
181	TDM XLVII	TDM 47	4/10/01							34		
181	TDM XLVII	TDM 47	4/12/01									
181	TDM XLVII	TDM 47	8/1/01				0.03	0.00005		34		
181	TDM XLVII	TDM 47	10/17/01							34.3		
181	TDM XLVII	TDM 47	2/21/02				0.03	0.05		33.1		
181	TDM XLVII	TDM 47	4/30/02							35.6		
181	TDM XLVII	TDM 47	9/30/02				0.03	0.05		30.38		
181	TDM XLVII	TDM 47	12/2/02					0.001				
181	TDM XLVII	TDM 47	2/4/03					0.001				
181	TDM XLVII	TDM 47	5/6/03									
181	TDM XLVII	TDM 47	7/18/03									
181	TDM XLVII	TDM 47	7/18/03					0.001				
181	TDM XLVII	TDM 47	10/22/03									
182	TDM XLVIII	TDM 48	8/22/88			0.28		0.05				0.0002
182	TDM XLVIII	TDM 48	9/6/88			0.24		0.05				0.0002
182	TDM XLVIII	TDM 48	9/20/88			0.22		0.05				0.0002
182	TDM XLVIII	TDM 48	10/4/88			0.27	0.01	0.05		2		0.0002
182	TDM XLVIII	TDM 48	1/11/89			0.3	0.05	0.05	1.5	2		0.0002
182	TDM XLVIII	TDM 48	4/27/89				0.02	0.05		2		
182	TDM XLVIII	TDM 48	7/14/89				0.01	0.05		3		
182	TDM XLVIII	TDM 48	10/23/89							4		
182	TDM XLVIII	TDM 48	1/15/90				0.01	0.05		5		
182	TDM XLVIII	TDM 48	4/24/90							20		
182	TDM XLVIII	TDM 48	8/23/90				0.02	0.05		5		
182	TDM XLVIII	TDM 48	10/18/90							6		
182	TDM XLVIII	TDM 48	1/11/91				0.05	0.05		4		
182	TDM XLVIII	TDM 48	10/10/91							3		
182	TDM XLVIII	TDM 48	1/9/92									
182	TDM XLVIII	TDM 48	4/23/92							4.3		
182	TDM XLVIII	TDM 48	7/23/92				0.05	0.05		4.46		0.001
182	TDM XLVIII	TDM 48	10/26/92							3.3		
182	TDM XLVIII	TDM 48	1/21/93				0.05	0.05		3.6		
182	TDM XLVIII	TDM 48	4/28/93							3.2		
182	TDM XLVIII	TDM 48	7/12/93				0.05	0.05		3.8		
182	TDM XLVIII	TDM 48	10/25/93									
182	TDM XLVIII	TDM 48	1/13/94									
182	TDM XLVIII	TDM 48	4/24/94									
182	TDM XLVIII	TDM 48	7/6/94				0.05	0.05		3.5		
182	TDM XLVIII	TDM 48	10/25/94									
182	TDM XLVIII	TDM 48	1/26/95				0.05	0.05		4.26		
182	TDM XLVIII	TDM 48	4/24/95							4.3		
182	TDM XLVIII	TDM 48	7/21/95				0.05	0.05		4		
182	TDM XLVIII	TDM 48	11/20/95							4		
182	TDM XLVIII	TDM 48	1/24/96				0.05	0.05		4.2		
182	TDM XLVIII	TDM 48	4/24/96									
182	TDM XLVIII	TDM 48	7/10/96				0.05	0.05		4.4		
182	TDM XLVIII	TDM 48	7/11/96									
182	TDM XLVIII	TDM 48	11/11/96							4.3		
182	TDM XLVIII	TDM 48	1/27/97				0.05	0.05		4.21		
182	TDM XLVIII	TDM 48	4/26/97							3.8		
182	TDM XLVIII	TDM 48	7/7/97				0.05	0.05		5		
182	TDM XLVIII	TDM 48	10/6/97							4		
182	TDM XLVIII	TDM 48	11/1/97									
182	TDM XLVIII	TDM 48	1/5/98				0.05	0.05		4.1		
182	TDM XLVIII	TDM 48	4/6/98							6.9		
182	TDM XLVIII	TDM 48	7/2/98				0.05	0.05		4		
182	TDM XLVIII	TDM 48	10/13/98							4.3		
182	TDM XLVIII	TDM 48	1/6/99				0.05	0.05		3.9		
182	TDM XLVIII	TDM 48	4/17/99							4.7		
182	TDM XLVIII	TDM 48	7/5/99				0.05	0.05		5		
182	TDM XLVIII	TDM 48	10/6/99							6		
182	TDM XLVIII	TDM 48	1/5/00				0.05	0.05		4.6		
182	TDM XLVIII	TDM 48	4/4/00							4		
182	TDM XLVIII	TDM 48	7/6/00				0.05	0.05		4.8		
182	TDM XLVIII	TDM 48	10/25/00							4.6		

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
182	TDM XLVIII	TDM 48	1/2/01				0.05	0.05		4		
182	TDM XLVIII	TDM 48	4/10/01							5		
182	TDM XLVIII	TDM 48	4/12/01									
182	TDM XLVIII	TDM 48	8/1/01				0.03	0.00004		4.2		
182	TDM XLVIII	TDM 48	10/17/01							4.08		
182	TDM XLVIII	TDM 48	2/21/02				0.03	0.05		4.19		
182	TDM XLVIII	TDM 48	4/30/02							5.11		
182	TDM XLVIII	TDM 48	9/30/02				0.03	0.05		4.17		
182	TDM XLVIII	TDM 48	12/2/02					0.001				
182	TDM XLVIII	TDM 48	1/21/03					0.001				
182	TDM XLVIII	TDM 48	5/6/03									
182	TDM XLVIII	TDM 48	7/17/03					0.001				
182	TDM XLVIII	TDM 48	10/22/03									
183	TDM XLIX	TDM 49	8/22/88			0.17		0.05				0.0002
183	TDM XLIX	TDM 49	9/6/88			0.24		0.05				0.0002
183	TDM XLIX	TDM 49	9/20/88			0.19		0.05				0.0002
183	TDM XLIX	TDM 49	10/4/88			0.2	0.01	0.05		24		0.0002
183	TDM XLIX	TDM 49	1/17/89			0.17	0.05	0.05	1.8	27		0.0002
183	TDM XLIX	TDM 49	4/27/89				0.01	0.05		36		
183	TDM XLIX	TDM 49	7/17/89				0.01	0.05		26		
183	TDM XLIX	TDM 49	10/23/89							26		
183	TDM XLIX	TDM 49	1/17/90							34		
183	TDM XLIX	TDM 49	5/1/90							29		
183	TDM XLIX	TDM 49	8/24/90				0.16	0.05		41		
183	TDM XLIX	TDM 49	10/18/90							15		
183	TDM XLIX	TDM 49	1/11/91				0.18	0.05		48.3		
183	TDM XLIX	TDM 49	10/10/91							41.5		
183	TDM XLIX	TDM 49	1/9/92									
183	TDM XLIX	TDM 49	4/22/92							39		
183	TDM XLIX	TDM 49	7/22/92									
183	TDM XLIX	TDM 49	7/23/92				0.05	0.05		36.96		0.001
183	TDM XLIX	TDM 49	10/26/92							25.4		
183	TDM XLIX	TDM 49	1/20/93				0.05	0.05		24.2		
183	TDM XLIX	TDM 49	4/28/93							22.9		
183	TDM XLIX	TDM 49	7/12/93				0.05	0.05		27		
183	TDM XLIX	TDM 49	10/26/93									
183	TDM XLIX	TDM 49	1/13/94									
183	TDM XLIX	TDM 49	4/24/94									
183	TDM XLIX	TDM 49	7/10/94				0.05	0.05		21.1		
183	TDM XLIX	TDM 49	10/25/94									
183	TDM XLIX	TDM 49	1/26/95				0.21	0.05		27		
183	TDM XLIX	TDM 49	4/24/95							30		
183	TDM XLIX	TDM 49	7/21/95				0.25	0.05		29		
183	TDM XLIX	TDM 49	11/20/95							30.2		
183	TDM XLIX	TDM 49	1/24/96				0.14	0.05		38		
183	TDM XLIX	TDM 49	4/24/96									
183	TDM XLIX	TDM 49	7/10/96				0.07	0.05		35		
183	TDM XLIX	TDM 49	11/11/96							35.5		
183	TDM XLIX	TDM 49	1/27/97				0.05	0.05		33.5		
183	TDM XLIX	TDM 49	4/26/97							31.3		
183	TDM XLIX	TDM 49	5/10/97									
183	TDM XLIX	TDM 49	7/7/97				0.25	0.05		34.7		
183	TDM XLIX	TDM 49	10/9/97							37.7		
183	TDM XLIX	TDM 49	11/1/97									
183	TDM XLIX	TDM 49	1/1/98				0.05	0.05		42.9		
183	TDM XLIX	TDM 49	4/10/98							38.9		
183	TDM XLIX	TDM 49	7/2/98				0.05	0.05		36.3		
183	TDM XLIX	TDM 49	10/13/98							41.3		
183	TDM XLIX	TDM 49	1/7/99				0.05	0.05		39.8		
183	TDM XLIX	TDM 49	4/17/99							42.5		
183	TDM XLIX	TDM 49	7/5/99				0.05	0.05		39		
183	TDM XLIX	TDM 49	10/6/99							42		
183	TDM XLIX	TDM 49	1/6/00				0.05	0.05		42.9		
183	TDM XLIX	TDM 49	4/4/00							41.9		
183	TDM XLIX	TDM 49	7/6/00				0.05	0.05		43.4		
183	TDM XLIX	TDM 49	10/25/00							50.5		
183	TDM XLIX	TDM 49	1/2/01				0.05	0.05		43		
183	TDM XLIX	TDM 49	4/10/01							47		
183	TDM XLIX	TDM 49	4/12/01									
183	TDM XLIX	TDM 49	8/1/01				0.03	0.05		47		
183	TDM XLIX	TDM 49	10/29/01							61.9		
183	TDM XLIX	TDM 49	2/22/02				0.03	0.05		48.6		
183	TDM XLIX	TDM 49	4/30/02							52.8		
183	TDM XLIX	TDM 49	9/30/02				0.03	0.05		45.83		
183	TDM XLIX	TDM 49	12/4/02					0.001				
183	TDM XLIX	TDM 49	1/31/03					0.001				
183	TDM XLIX	TDM 49	5/8/03									

Appendix C

Well Number	Well Name		Date	Cobalt (mg/L)	Copper (mg/L)	Fluoride (mg/L)	Iron (mg/L)	Lead (mg/L)	Lead 210 (pCi/L)	Magnesium (mg/L)	Manganese (mg/L)	Mercury (mg/L)
183	TDM XLIX	TDM 49	7/18/03					0.001				
184	TDM XLX	TDM 49	4/23/92							585		
47	DW-18		2/25/86									
47	DW-18		3/20/86									
47	DW-18		5/24/86									
47	DW-18		8/18/86		0.01	0.24	0.01	0.05		7	0.02	0.0002
47	DW-18		11/17/86									
47	DW-18		2/5/87									
47	DW-18		6/29/87									
47	DW-18		8/25/87									
47	DW-18		12/7/87		0.01	0.69	0.02	0.05		3	0.07	0.0005
47	DW-18		2/26/88									
47	DW-18		5/23/88									
47	DW-18		8/31/88									
47	DW-18		11/28/88		0.01	0.33	0.79	0.05		11	0.03	0.0002
47	DW-18		5/3/89									
47	DW-18		11/21/89		0.02	0.42	0.09	0.05		5	0.07	0.0002
47	DW-18		5/2/90									
47	DW-18		11/27/90		0.01	0.36	0.55	0.05		10	0.12	0.0002
47	DW-18		11/18/91		0.01	0.27	0.05	0.05		12.1	0.07	0.001
47	DW-18		5/6/92									
47	DW-18		11/7/92		0.01	0.25	0.23	0.05		7.5	0.06	0.001
47	DW-18		5/5/93									
47	DW-18		11/30/93									
47	DW-18		5/24/94									
47	DW-18		11/30/94									
47	DW-18		5/17/95									
47	DW-18		11/27/95		0.01	0.24	0.05	0.05		5	0.04	0.001
47	DW-18		5/20/96									
47	DW-18		11/14/96			0.27	0.05	0.05		3.5		0.001
47	DW-18		6/6/97				0.05	0.05		3.7		
47	DW-18		11/14/97		0.01	0.29	0.05	0.05		5	0.04	0.001
47	DW-18		5/8/98				0.05	0.05		5		
47	DW-18		11/11/98		0.01	0.28	0.1	0.05		5.4	0.04	0.001
47	DW-18		5/18/99				0.05	0.05		5.1		
47	DW-18		11/5/99		0.01	0.27	0.04	0.05		5.5	0.04	0.001
47	DW-18		6/2/00				0.05	0.05		6.1		
47	DW-18		11/22/00									
47	DW-18		5/11/01				0.05	0.05		6		
47	DW-18		10/31/01		0.02	0.3	0.03	0.05		5.9	0.029	0.001
47	DW-18		5/17/02				0.03	0.05		8.05		
47	DW-18		1/22/03					0.001				
47	DW-18		7/15/03					0.001				
48	DW-11		7/24/92				0.05	0.05		4.17		0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
110	TDM VI	TDM 6	1/10/86			7.42			1.7		1.7		0.001
110	TDM VI	TDM 6	4/22/86			7.6			0.9		1.4		0.001
110	TDM VI	TDM 6	7/16/86			7.53			1.2		1.4		0.001
110	TDM VI	TDM 6	10/20/86			7.35			0.9		1.2		0.001
110	TDM VI	TDM 6	1/2/87			7.45			2.6		1.5		0.001
110	TDM VI	TDM 6	4/10/87			7.61			1.6		0.8		0.001
110	TDM VI	TDM 6	8/12/87			7.02			0.7		3.7		0.188
110	TDM VI	TDM 6	10/31/87			7.74			0.7		1.3		0.001
110	TDM VI	TDM 6	1/27/88			7.32			1.2		2		0.001
110	TDM VI	TDM 6	4/30/88			7.23			1.2		1.5		0.004
110	TDM VI	TDM 6	7/20/88			7.16			0.4		1.4		0.004
110	TDM VI	TDM 6	10/15/88			7.5			1.7		0.8		0.001
111	TDM VI-R	TDM 6-R	1/14/86			6.68			1.2		1.7		0.001
111	TDM VI-R	TDM 6-R	4/25/86			6.61			1.4		1.6		0.001
111	TDM VI-R	TDM 6-R	7/21/86			6.57			1		1.3		0.001
111	TDM VI-R	TDM 6-R	10/29/86			6.45			1		0.3		0.001
111	TDM VI-R	TDM 6-R	1/9/87			6.64			0.8		0.9		0.001
111	TDM VI-R	TDM 6-R	8/13/87			6.63			1.6		1		0.0002
111	TDM VI-R	TDM 6-R	10/31/87			6.85			0.9		0.9		0.001
111	TDM VI-R	TDM 6-R	1/27/88			6.7			0.8		0.5		0.002
111	TDM VI-R	TDM 6-R	4/30/88			6.73			1.1		1.9		0.025
111	TDM VI-R	TDM 6-R	7/20/88			6.59			0.9		1.5		0.007
111	TDM VI-R	TDM 6-R	10/19/88			6.67			0.6		0.9		0.003
112	TDM VII	TDM 7	10/20/81										
112	TDM VII	TDM 7	11/13/81										
112	TDM VII	TDM 7	12/8/81										
112	TDM VII	TDM 7	3/16/82										
112	TDM VII	TDM 7	4/14/82										
112	TDM VII	TDM 7	8/26/82										
112	TDM VII	TDM 7	11/16/82										
112	TDM VII	TDM 7	1/14/86	0.01		7.24			1.1		1.5		0.001
112	TDM VII	TDM 7	2/19/86			7							0.003
112	TDM VII	TDM 7	3/19/86			7.12							0.002
112	TDM VII	TDM 7	4/25/86	0.1		7.16			1		1.5		0.001
112	TDM VII	TDM 7	5/26/86			7.12							0.001
112	TDM VII	TDM 7	6/23/86			7.08							0.001
112	TDM VII	TDM 7	7/23/86	0.1		7.01			0.8		1.5		0.001
112	TDM VII	TDM 7	8/13/86			7.07							0.002
112	TDM VII	TDM 7	9/25/86			6.91							0.001
112	TDM VII	TDM 7	10/28/86	0.1		7			2.2		1.3		0.001
112	TDM VII	TDM 7	11/14/86			7.1							0.001
112	TDM VII	TDM 7	12/5/86			7.2							0.001
112	TDM VII	TDM 7	1/14/87	0.1		7.09			1		1.3		0.011
112	TDM VII	TDM 7	2/12/87			7.15							0.001
112	TDM VII	TDM 7	3/17/87			7							0.312
112	TDM VII	TDM 7	4/13/87	0.1		7.1			1.7		6.5		0.001
112	TDM VII	TDM 7	5/27/87			7							0.605
112	TDM VII	TDM 7	6/23/87			7.1							0.303
112	TDM VII	TDM 7	8/6/87	0.1		7.95			0		1.3		0.244
112	TDM VII	TDM 7	8/10/87			7.22							0.068
112	TDM VII	TDM 7	8/27/87			7.83							0.18
112	TDM VII	TDM 7	9/30/87			7.02							0.429
112	TDM VII	TDM 7	10/28/87	0.1		7.12			0.7		4.1		0.47
112	TDM VII	TDM 7	11/30/87			7.19							0.35
112	TDM VII	TDM 7	1/13/88	0.1		7.1			0		0.9		0.1
112	TDM VII	TDM 7	4/6/88	0.1		7.14			0.7		1.2		0.027
112	TDM VII	TDM 7	7/8/88	0.1		7.04			2.2		0.8		0.195
112	TDM VII	TDM 7	8/31/88	0.1	0.02	7.33					0.7	4.1	0.139
112	TDM VII	TDM 7	9/15/88			7.13							0.256
112	TDM VII	TDM 7	9/29/88			7.19				6			0.195
112	TDM VII	TDM 7	10/14/88			7.18							0.277
112	TDM VII	TDM 7	1/26/89	0.1	0.03	7.23			2	8	1.5	4	0.097
112	TDM VII	TDM 7	4/6/89			7.48							0.157
112	TDM VII	TDM 7	7/18/89		0.06	7.25					1.4	0.9	0.26
112	TDM VII	TDM 7	10/18/89			7							
112	TDM VII	TDM 7	1/19/90		0.02	7.03					1.2	3.3	0.177
112	TDM VII	TDM 7	5/1/90			7.22							
112	TDM VII	TDM 7	8/23/90		0.02	7.25					0.7	1.6	0.169
112	TDM VII	TDM 7	10/19/90			7							
112	TDM VII	TDM 7	1/11/91		0.05		7.1				0.6	4.2	0.148
112	TDM VII	TDM 7	10/10/91				7.3						
112	TDM VII	TDM 7	1/8/92		0.02		7.4				1	1	0.11
112	TDM VII	TDM 7	4/23/92				7.1				10.8		
112	TDM VII	TDM 7	7/9/92		0.02		8				0.3	2	0.106
112	TDM VII	TDM 7	10/27/92				7.5						
112	TDM VII	TDM 7	1/11/93		0.02		8				2.5	12.6	0.058
112	TDM VII	TDM 7	1/14/93										

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
112	TDM VII	TDM 7	4/26/93				7						
112	TDM VII	TDM 7	4/27/93										
112	TDM VII	TDM 7	7/15/93		0.02		6.8				6.9	3	0.105
112	TDM VII	TDM 7	10/27/93										
112	TDM VII	TDM 7	1/14/94										
112	TDM VII	TDM 7	4/25/94										
112	TDM VII	TDM 7	7/8/94		0.02	7.6					1.6	3.3	0.196
112	TDM VII	TDM 7	10/27/94										
112	TDM VII	TDM 7	1/30/95		0.02		7.1				1.9	3.2	0.126
112	TDM VII	TDM 7	4/24/95										
112	TDM VII	TDM 7	5/4/95				7.4						
112	TDM VII	TDM 7	7/21/95		0.02		7				0.9	5	0.1
112	TDM VII	TDM 7	7/24/95										
112	TDM VII	TDM 7	11/22/95				7						
112	TDM VII	TDM 7	1/25/96										
112	TDM VII	TDM 7	1/26/96		0.02		7.4				1.3	2.3	0.061
112	TDM VII	TDM 7	4/30/96				7.5						
112	TDM VII	TDM 7	7/9/96		0.02		7.4				0.9	1	0.052
112	TDM VII	TDM 7	11/12/96				7.1			10.1			
112	TDM VII	TDM 7	2/4/97		0.02		7.2				0.2	2.4	0.062
112	TDM VII	TDM 7	4/21/97				7.6						
112	TDM VII	TDM 7	7/1/97				7.2				1	3	0.066
112	TDM VII	TDM 7	10/9/97				7.1						
112	TDM VII	TDM 7	1/1/98		0.02		7.2				2.2	1	0.069
112	TDM VII	TDM 7	4/4/98				7.4			10.3			
112	TDM VII	TDM 7	7/1/98		0.02		7				0.9	1	0.074
112	TDM VII	TDM 7	10/12/98				7.2						
112	TDM VII	TDM 7	1/6/99		0.02		7.2				3.5	1	0.054
112	TDM VII	TDM 7	4/19/99				7.4						
112	TDM VII	TDM 7	7/9/99		0.02		7.2				0.2	1	0.036
112	TDM VII	TDM 7	10/6/99				7.1						
112	TDM VII	TDM 7	1/6/00		0.02		7.1				1.2	1.8	0.011
112	TDM VII	TDM 7	1/16/00										
112	TDM VII	TDM 7	4/10/00				7.1						
112	TDM VII	TDM 7	7/5/00		0.02		7.1				0.2	2.5	0.001
112	TDM VII	TDM 7	10/26/00				7.1						
112	TDM VII	TDM 7	1/3/01		0.02		7.1				0.8	2.2	0.035
112	TDM VII	TDM 7	4/11/01				7.1						
112	TDM VII	TDM 7	4/12/01										
112	TDM VII	TDM 7	8/1/01		0.022		7.1				1.6	3.9	0.024
112	TDM VII	TDM 7	10/29/01				7.1						
112	TDM VII	TDM 7	2/26/02		0.02		7.1				1.3	1	0.01
112	TDM VII	TDM 7	5/6/02				0						
112	TDM VII	TDM 7	9/30/02		0.03		7.1				0.7	3.3	0.00835
112	TDM VII	TDM 7	12/5/02		0.00682	7.2							0.00682
112	TDM VII	TDM 7	1/23/03		0.00979	7.4	7.16				0.9	1	0.00761
112	TDM VII	TDM 7	4/29/03		0.00699	7.2	7.12						0.00733
112	TDM VII	TDM 7	7/15/03		0.00595		7.28	7.32			1.1	1	0.00406
112	TDM VII	TDM 7	10/21/03				7.21	7.5					
112a	TDM VII-a	TDM 7-a	9/15/88	0.1	0.03	7.07					1.3	5.6	0.096
112a	TDM VII-a	TDM 7-a	9/29/88	0.1	0.04	7.2					1.4	3.4	0.181
112a	TDM VII-a	TDM 7-a	10/14/88		0.02	7.18			1		0.6	4.6	0.172
112a	TDM VII-a	TDM 7-a	4/6/89		0.02	7.48				7	0.9	2	0.001
114	TDM IX	TDM 9	7/10/81										
114	TDM IX	TDM 9	10/19/81										
114	TDM IX	TDM 9	2/11/82										
114	TDM IX	TDM 9	3/23/82										
114	TDM IX	TDM 9	4/14/82										
114	TDM IX	TDM 9	8/30/82										
114	TDM IX	TDM 9	10/20/82										
114	TDM IX	TDM 9	1/15/86	0.1		6.35			1		1.6		0.001
114	TDM IX	TDM 9	2/28/86			6.3							0.001
114	TDM IX	TDM 9	3/19/86			6.38							0.001
114	TDM IX	TDM 9	4/29/86	0.1		6.36			1.7		2.3		0.001
114	TDM IX	TDM 9	5/26/86			6.2							0.001
114	TDM IX	TDM 9	6/23/86			6.23							0.001
114	TDM IX	TDM 9	7/18/86	0.1		6.25			0.7		2.5		0.001
114	TDM IX	TDM 9	8/13/86			6.37							0.001
114	TDM IX	TDM 9	9/25/86			6.16							0.001
114	TDM IX	TDM 9	10/28/86	0.1		6			1.7		1.5		0.001
114	TDM IX	TDM 9	11/14/86			6.29							0.001
114	TDM IX	TDM 9	12/6/86			6.23							0.001
114	TDM IX	TDM 9	1/9/87	0.1		6.4			1		1.6		0.0003
114	TDM IX	TDM 9	2/12/87			6.36							0.001
114	TDM IX	TDM 9	3/17/87			6.4							0.008
114	TDM IX	TDM 9	4/27/87	0.1		6.3			0.7		1.6		0.001
114	TDM IX	TDM 9	5/28/87			6.1							0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
114	TDM IX	TDM 9	6/25/87			6.34							0.007
114	TDM IX	TDM 9	8/6/87	0.1		6.55			0.2		1.3		0.017
114	TDM IX	TDM 9	8/30/87			6.59							0.001
114	TDM IX	TDM 9	10/4/87			6.33							0.001
114	TDM IX	TDM 9	10/25/87	0.1		6.39			0.9		2.4		0.002
114	TDM IX	TDM 9	11/30/87			6.42							0.006
114	TDM IX	TDM 9	1/19/88	0.1		6.45			0.9		1.5		0.007
114	TDM IX	TDM 9	4/6/88	0.1		6.28			0.9		1.4		0.003
114	TDM IX	TDM 9	7/8/88	0.1		6.12			2.2		1.3		0.014
114	TDM IX	TDM 9	8/25/88	0.1	0.71	6.06					0.7	5.4	0.002
114	TDM IX	TDM 9	9/15/88	0.1	0.82	5.99					0.9	4.3	0.008
114	TDM IX	TDM 9	9/29/88	0.1	0.02	5.98					0.8	6.8	0.001
114	TDM IX	TDM 9	10/6/88	0.1	0.02	6.13			0.7	8	1.3	8.8	0.001
114	TDM IX	TDM 9	1/12/89	0.1	0.51	6.34			1.5	8	1.5	4	0.004
114	TDM IX	TDM 9	4/6/89		0.69	6.4				7	1.3	1.5	0.002
114	TDM IX	TDM 9	7/12/89		0.41	6.26					1.1	0.9	0.002
114	TDM IX	TDM 9	10/20/89			6.18							
114	TDM IX	TDM 9	12/12/89		1.17	6.05					1	3.6	0.001
114	TDM IX	TDM 9	1/16/90		1.2	5.81					1.4	3.6	0.001
114	TDM IX	TDM 9	5/1/90			6.24							
114	TDM IX	TDM 9	8/27/90		0.97	6.3					1.8	1.6	0.002
114	TDM IX	TDM 9	10/19/90			6.3							
114	TDM IX	TDM 9	1/13/91		1.17		5.7				3.2	7.4	0.001
114	TDM IX	TDM 9	10/14/91				6.2						
114	TDM IX	TDM 9	1/8/92		1.28		6				2	6.6	0.001
114	TDM IX	TDM 9	4/9/92										
114	TDM IX	TDM 9	4/23/92				6.1				0.3		
114	TDM IX	TDM 9	7/24/92		1.205		6.3				1.7	4.9	0.001
114	TDM IX	TDM 9	10/12/92										
114	TDM IX	TDM 9	10/27/92				6.3						
114	TDM IX	TDM 9	1/4/93										
114	TDM IX	TDM 9	1/11/93		1.49		6				4.2	8.1	0.001
114	TDM IX	TDM 9	1/12/93										
114	TDM IX	TDM 9	4/26/93										
114	TDM IX	TDM 9	4/27/93				5.7						
114	TDM IX	TDM 9	7/13/93		1.41		5.7				8.1	9.6	0.004
114	TDM IX	TDM 9	10/28/93										
114	TDM IX	TDM 9	1/12/94										
114	TDM IX	TDM 9	4/16/94										
114	TDM IX	TDM 9	7/8/94		0.4	6.6					2.8	29	0.001
114	TDM IX	TDM 9	10/12/94										
114	TDM IX	TDM 9	1/23/95										
114	TDM IX	TDM 9	1/30/95		0.49		6.4				10	11.9	0.001
114	TDM IX	TDM 9	4/3/95										
114	TDM IX	TDM 9	5/4/95				6.4						
114	TDM IX	TDM 9	7/24/95		0.65		6				3	4.2	0.001
114	TDM IX	TDM 9	11/21/95				5.9						
114	TDM IX	TDM 9	1/15/96										
114	TDM IX	TDM 9	1/26/96		1.41		6.2				5.7	5.2	0.001
114	TDM IX	TDM 9	4/30/96										
114	TDM IX	TDM 9	7/9/96		0.4		6.2				2.1	9.8	0.001
114	TDM IX	TDM 9	7/10/96										
114	TDM IX	TDM 9	11/12/96				6			12.7			
114	TDM IX	TDM 9	2/4/97		1.62		6.2				0.7	4.5	0.002
114	TDM IX	TDM 9	5/20/97										
114	TDM IX	TDM 9	4/26/97				6.3						
114	TDM IX	TDM 9	7/8/97				6.3				1.4	4.6	0.001
114	TDM IX	TDM 9	10/7/97				5.9						
114	TDM IX	TDM 9	1/5/98		1.05		5.9				2.7	3.6	0.004
114	TDM IX	TDM 9	1/6/98										
114	TDM IX	TDM 9	4/10/98				5.9			12.1			
114	TDM IX	TDM 9	7/2/98		0.26		6.2				0.4	3.5	0.003
114	TDM IX	TDM 9	10/22/98				6						
114	TDM IX	TDM 9	1/7/99		0.93		5.9				1.4	1	0.001
114	TDM IX	TDM 9	4/19/99				6.1						
114	TDM IX	TDM 9	7/5/99										
114	TDM IX	TDM 9	7/9/99		0.48		6.2				1.1	5.3	0.001
114	TDM IX	TDM 9	10/11/99				6						
114	TDM IX	TDM 9	1/11/00		0.55		5.9				0.9	1	0.001
114	TDM IX	TDM 9	4/11/00				5.9						
114	TDM IX	TDM 9	7/11/00		0.37		6.1				1.3	4.7	0.001
114	TDM IX	TDM 9	10/26/00										
114	TDM IX	TDM 9	10/27/00				6						
114	TDM IX	TDM 9	1/3/01		0.3		6				1.1	4.2	0.005
114	TDM IX	TDM 9	4/11/01				6.1						
114	TDM IX	TDM 9	4/12/01										
114	TDM IX	TDM 9	7/17/01										

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
114	TDM IX	TDM 9	7/31/01		0.29		6				0.8	3.6	0.0009
114	TDM IX	TDM 9	10/17/01										
114	TDM IX	TDM 9	10/29/01				6						
114	TDM IX	TDM 9	2/27/02		0.79		6				1	5.9	0.00389
114	TDM IX	TDM 9	5/7/02				0						
114	TDM IX	TDM 9	10/10/02		1.15		6				0.6	3	0.01
114	TDM IX	TDM 9	12/6/02		0.979	5.9							0.00275
114	TDM IX	TDM 9	1/23/03		0.75	5.87	6.12				1.8	2.5	0.00231
114	TDM IX	TDM 9	4/29/03		1.34	6	6.17						0.00488
114	TDM IX	TDM 9	7/16/03				6.06				3.9	5.3	
114	TDM IX	TDM 9	7/16/03		1.27			5.5					0.0016
114	TDM IX	TDM 9	10/20/03				5.5	5.96					
115	TDM X	TDM 10	1/15/86			7.11			1.7		0.7		0.003
115	TDM X	TDM 10	4/29/86						1.3		1.2		0.002
115	TDM X	TDM 10	7/18/86			7.07			1		1.2		0.001
115	TDM X	TDM 10	10/28/86			6.8			0.9		0.6		0.001
115	TDM X	TDM 10	1/9/87			7.21			0.5		0.9		0.004
115	TDM X	TDM 10	4/27/87			7.2			0.9		1.4		0.029
115	TDM X	TDM 10	8/5/87			7.5			1.3		1.6		0.044
115	TDM X	TDM 10	10/25/87			7.29			0.9		1.9		0.069
115	TDM X	TDM 10	1/27/88			7.32			1.8		0.4		0.019
115	TDM X	TDM 10	4/28/88			7.3			0.9		1.9		0.055
115	TDM X	TDM 10	7/14/88			7.25			2.9		0.6		0.017
115	TDM X	TDM 10	10/19/88			7.52			0.8		0.7		0.028
115	TDM X	TDM 10	1/26/89			7.29			1.8		1		0.909
116	TDM XI	TDM 11	7/16/81										
116	TDM XI	TDM 11	10/19/81										
116	TDM XI	TDM 11	2/2/82										
116	TDM XI	TDM 11	3/23/82										
116	TDM XI	TDM 11	8/30/82										
116	TDM XI	TDM 11	10/20/82										
116	TDM XI	TDM 11	1/15/86			7.71			1.2		0.5		0.001
116	TDM XI	TDM 11	4/29/86						0.7		0.8		0.001
116	TDM XI	TDM 11	7/18/86			7.56			1.6		0.9		0.001
116	TDM XI	TDM 11	10/28/86			7.52			0.6		0.8		0.002
116	TDM XI	TDM 11	1/9/87			7.62			0		1.2		0.001
116	TDM XI	TDM 11	4/27/87			7.7			2.1		1.2		0.006
116	TDM XI	TDM 11	8/3/87			7.7			1.3		1.6		0.002
116	TDM XI	TDM 11	10/25/87			7.72			0.9		1.2		0.002
116	TDM XI	TDM 11	1/19/88			7.45			1.2		1.4		0.001
116	TDM XI	TDM 11	4/6/88			7.44			1.8		0.9		0.006
116	TDM XI	TDM 11	7/8/88			7.39			0.8		2.8		0.014
116	TDM XI	TDM 11	10/6/88			7.71			0.9		2.2		0.001
116	TDM XI	TDM 11	1/12/89						1.8		1.1		0.001
116	TDM XI	TDM 11	4/6/89		0.02	7.45			1.8		2.4	1.3	0.001
116	TDM XI	TDM 11	5/1/90			7.79							
116	TDM XI	TDM 11	8/23/90		0.02	7.6					0.9	2	0.001
116	TDM XI	TDM 11	10/19/90			7.6							
116	TDM XI	TDM 11	1/11/91		0.05		6.9				1.4	1.9	0.001
116	TDM XI	TDM 11	10/14/91				6.2						
116	TDM XI	TDM 11	1/14/92		0.02		6.7				0.6	5.3	0.001
116	TDM XI	TDM 11	4/23/92				7						
116	TDM XI	TDM 11	7/10/92		0.02		8.4				1	3.8	0.001
116	TDM XI	TDM 11	10/27/92				7.5						
116	TDM XI	TDM 11	1/11/93		0.02		7.5				3.1	3.9	0.001
116	TDM XI	TDM 11	4/27/93				7.5						
116	TDM XI	TDM 11	7/13/93		0.02		7				1.9	4.2	0.001
116	TDM XI	TDM 11	10/28/93										
116	TDM XI	TDM 11	1/14/94										
116	TDM XI	TDM 11	4/24/94										
116	TDM XI	TDM 11	7/10/94		0.02	6.8					2.2	5	0.001
116	TDM XI	TDM 11	10/27/94										
116	TDM XI	TDM 11	1/30/95		0.02		7.3				2	3.6	0.001
116	TDM XI	TDM 11	5/4/95				7.6						
116	TDM XI	TDM 11	7/24/95										
116	TDM XI	TDM 11	7/25/95		0.02		7.2				3.5	3.1	0.001
116	TDM XI	TDM 11	11/21/95				7.5						
116	TDM XI	TDM 11	1/26/96		0.02		7.5				1.8	1	0.001
116	TDM XI	TDM 11	4/30/96										
116	TDM XI	TDM 11	7/10/96		0.02		7.8				1.5	1	0.001
116	TDM XI	TDM 11	11/13/96				7.8			8.75			
116	TDM XI	TDM 11	1/28/97		0.02		7.6				1.3	5.4	0.002
116	TDM XI	TDM 11	4/4/97										
116	TDM XI	TDM 11	4/26/97				7.7						
116	TDM XI	TDM 11	7/7/97				7.7				1.9	3	0.001
116	TDM XI	TDM 11	10/7/97				7.5						
116	TDM XI	TDM 11	1/5/98		0.02		7.5				1.7	2.4	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
116	TDM XI	TDM 11	4/4/98				7.5			8.5			
116	TDM XI	TDM 11	7/2/98		0.02		7.5				1.5	2	0.001
116	TDM XI	TDM 11	10/22/98				7.6						
116	TDM XI	TDM 11	1/6/99		0.02		7.6				3.5	3.1	0.001
116	TDM XI	TDM 11	4/17/99				7.6						
116	TDM XI	TDM 11	7/5/99		0.02		7.5				1	3.1	0.001
116	TDM XI	TDM 11	10/6/99				7.6						
116	TDM XI	TDM 11	1/6/00		0.02		7.5				1.1	2.5	0.001
116	TDM XI	TDM 11	4/10/00				7.5						
116	TDM XI	TDM 11	7/11/00		0.02		7.5				1.1	1	0.001
116	TDM XI	TDM 11	10/26/00				7.5						
116	TDM XI	TDM 11	10/27/00										
116	TDM XI	TDM 11	1/2/01		0.02		7.5				1.2	5.4	0.001
116	TDM XI	TDM 11	4/11/01				7.5						
116	TDM XI	TDM 11	4/12/01										
116	TDM XI	TDM 11	7/17/01		0.02		7.5				1.7	2.3	0.001
116	TDM XI	TDM 11	10/18/01				7.5						
116	TDM XI	TDM 11	2/22/02		0.02		7.5				1.3	2.8	0.00184
116	TDM XI	TDM 11	5/7/02				0						
116	TDM XI	TDM 11	10/2/02		0.02		7.5				1.1	2.9	0.001262
116	TDM XI	TDM 11	12/3/02		0.00116	7.5							0.00175
116	TDM XI	TDM 11	1/23/03		0.00186	7.59	7.64				2.7	1	0.001
116	TDM XI	TDM 11	4/29/03		0.001	7.5	7.44						0.00179
116	TDM XI	TDM 11	7/16/03		0.00167		7.53	7.4			2.2	4.1	0.001
116	TDM XI	TDM 11	10/21/03				7.71	7.76					
116R	TDM XIR	TDM 11R	9/26/89		0.02	7.58					1.5	0.8	0.007
116R	TDM XIR	TDM 11R	10/20/89			8.49							
116R	TDM XIR	TDM 11R	1/19/90		0.02	7.42					1.2	2.6	0.002
117	TDM XII	TDM 12	7/16/81										
117	TDM XII	TDM 12	10/23/81										
117	TDM XII	TDM 12	11/23/81										
117	TDM XII	TDM 12	12/10/81										
117	TDM XII	TDM 12	3/26/82										
117	TDM XII	TDM 12	4/14/82										
117	TDM XII	TDM 12	7/26/82										
117	TDM XII	TDM 12	11/16/82										
117	TDM XII	TDM 12	1/15/86	0.1		6.51			1.9		1.4		0.001
117	TDM XII	TDM 12	2/19/86			6.5							0.002
117	TDM XII	TDM 12	3/19/86			6.48							0.001
117	TDM XII	TDM 12	4/24/86			6.26			1.9		2.3		0.001
117	TDM XII	TDM 12	5/26/86			6.29							0.001
117	TDM XII	TDM 12	6/23/86			6.35							0.001
117	TDM XII	TDM 12	7/21/86	0.1		6.43			0.7		2.1		0.001
117	TDM XII	TDM 12	8/13/86			6.39							0.001
117	TDM XII	TDM 12	9/25/86			6.25							0.001
117	TDM XII	TDM 12	10/22/86	0.1		6.36			0.9		1.6		0.001
117	TDM XII	TDM 12	11/14/86			6.28							0.001
117	TDM XII	TDM 12	12/5/86			6.33							0.001
117	TDM XII	TDM 12	1/15/87	0.1		6.43			1.8		1.3		0.001
117	TDM XII	TDM 12	2/12/87			6.41							0.001
117	TDM XII	TDM 12	3/17/87			6.37							0.01
117	TDM XII	TDM 12	4/15/87	0.1		6.3			1.7		8.5		0.001
117	TDM XII	TDM 12	5/27/87			6.33							0.0001
117	TDM XII	TDM 12	6/23/87			6.33							0.005
117	TDM XII	TDM 12	8/6/87	0.1		6.36			0.5		1.5		0.01
117	TDM XII	TDM 12	8/27/87			6.4							0.001
117	TDM XII	TDM 12	9/30/87			6.95							0.002
117	TDM XII	TDM 12	10/28/87	0.1		6.52			0.8		3		0.006
117	TDM XII	TDM 12	11/30/87			6.4							0.002
117	TDM XII	TDM 12	1/19/88	0.1		6.3			0.36		1.6		0.004
117	TDM XII	TDM 12	4/6/88	0.1		6.4			0.7		2.1		0.004
117	TDM XII	TDM 12	7/8/88	0.1		6.24			0		3		0.007
117	TDM XII	TDM 12	8/25/88	0.1	0.07	6.22					1.5	6.5	0.001
117	TDM XII	TDM 12	9/9/88	0.1	0.09	6.23					1.2	2.7	0.001
117	TDM XII	TDM 12	9/23/88	0.1	0.02	6.17					1.3	6.7	0.001
117	TDM XII	TDM 12	10/13/88	0.1	0.02	6.21			0.8	14	1.4	7.7	0.001
117	TDM XII	TDM 12	1/19/89										
117	TDM XII	TDM 12	4/6/89	0.1	0.02	6.4			1.6	17	1.1	1.8	0.001
117	TDM XII	TDM 12	7/12/89		0.08	6.34					1.2	0.6	0.003
117	TDM XII	TDM 12	10/20/89			6.39							
117	TDM XII	TDM 12	12/18/89		0.09	6.4					1.4	1.9	0.001
117	TDM XII	TDM 12	1/18/90		0.02	6.21					1.2	3.3	0.001
117	TDM XII	TDM 12	5/1/90			6.3							
117	TDM XII	TDM 12	8/22/90		0.07	6.52					0.8	1.3	0.001
117	TDM XII	TDM 12	10/19/90			6.4							
117	TDM XII	TDM 12	1/13/91		0.05		6.6				0.6	4.7	0.001
117	TDM XII	TDM 12	10/14/91				6.5						

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
117	TDM XII	TDM 12	1/14/92		0.04		6.6				1	6.8	0.001
117	TDM XII	TDM 12	4/23/92				6.6						
117	TDM XII	TDM 12	7/24/92		0.032		6.3				0.8	3.2	0.001
117	TDM XII	TDM 12	10/27/92				6.9						
117	TDM XII	TDM 12	1/11/93		0.02		6.4				2	5.2	0.001
117	TDM XII	TDM 12	4/27/93				6.2						
117	TDM XII	TDM 12	7/14/93		0.08		6.2				3.3	5	0.001
117	TDM XII	TDM 12	7/15/93										
117	TDM XII	TDM 12	10/27/93										
117	TDM XII	TDM 12	1/12/94										
117	TDM XII	TDM 12	4/25/94										
117	TDM XII	TDM 12	7/7/94		0.02	6.5					5.2	1.5	0.01
117	TDM XII	TDM 12	10/25/94										
117	TDM XII	TDM 12	1/23/95										
117	TDM XII	TDM 12	1/26/95		0.02		6.7				1.2	2.1	0.001
117	TDM XII	TDM 12	5/4/95				7.3						
117	TDM XII	TDM 12	7/24/95		0.02		6.4				1.4	2.8	0.001
117	TDM XII	TDM 12	11/21/95				6.4						
117	TDM XII	TDM 12	1/15/96										
117	TDM XII	TDM 12	1/26/96		0.02		6.9				1.2	3.8	0.001
117	TDM XII	TDM 12	4/30/96										
117	TDM XII	TDM 12	7/10/96		0.07		7				1.5	12.2	0.001
117	TDM XII	TDM 12	7/11/96										
117	TDM XII	TDM 12	11/12/96				6.6			17.4			
117	TDM XII	TDM 12	1/31/97		0.02		7.4				0.6	5	0.002
117	TDM XII	TDM 12	4/26/97				7						
117	TDM XII	TDM 12	7/1/97				6.7				0.9	4.6	0.001
117	TDM XII	TDM 12	10/6/97				6.5						
117	TDM XII	TDM 12	1/1/98		0.02		6.5				1.5	1	0.006
117	TDM XII	TDM 12	4/6/98				6.5			17.3			
117	TDM XII	TDM 12	7/1/98		0.02		6.5				0.7	2.1	0.006
117	TDM XII	TDM 12	10/22/98				6.5						
117	TDM XII	TDM 12	1/7/99		0.02		6.6				0.8	1	0.001
117	TDM XII	TDM 12	4/17/99				6.6						
117	TDM XII	TDM 12	7/5/99		0.02		6.6				1	3.8	0.001
117	TDM XII	TDM 12	10/11/99				6.6						
117	TDM XII	TDM 12	1/11/00		0.03		6.6				0.6	4.9	0.001
117	TDM XII	TDM 12	4/11/00				6.6						
117	TDM XII	TDM 12	7/11/00		0.02		6.7				1	3.9	0.001
117	TDM XII	TDM 12	10/27/00				6.7						
117	TDM XII	TDM 12	1/5/01		0.02		6.9				0.6	1	0.007
117	TDM XII	TDM 12	4/12/01				6.9						
117	TDM XII	TDM 12	8/1/01										
117	TDM XII	TDM 12	10/17/01										
118	TDM XIX	TDM 19	1/16/86			7.65			1		0.7		0.001
118	TDM XIX	TDM 19	4/29/86			7.9			0.7		0.5		0.001
118	TDM XIX	TDM 19	7/22/86			7.7			1		0.8		0.001
118	TDM XIX	TDM 19	10/28/86			7.72			0.9		0.7		0.001
118	TDM XIX	TDM 19	1/15/87			7.9			0.5		1		0.001
118	TDM XIX	TDM 19	4/17/87			76			2.4		0.6		0.001
118	TDM XIX	TDM 19	8/3/87			8.14			1.2		1.7		0.006
118	TDM XIX	TDM 19	10/25/87			7.92			1.1		0.5		0.001
118	TDM XIX	TDM 19	1/30/88			7.5			1.2		1.1		0.001
118	TDM XIX	TDM 19	4/28/88			7.66			1.1		1.5		0.002
118	TDM XIX	TDM 19	7/28/88			7.44			1.6		1.6		0.005
118	TDM XIX	TDM 19	10/19/88			8			0.9		1.3		0.01
118	TDM XIX	TDM 19	1/27/89			7.58			1.7		1.5		0.001
119	TDM XX	TDM 20	1/16/86			7.53			1		0.7		0.001
119	TDM XX	TDM 20	4/29/86			7.7			0.9		1.2		0.001
119	TDM XX	TDM 20	7/22/86			7.45			0.5		0.8		0.001
119	TDM XX	TDM 20	10/29/86			7.41			1		1.4		0.001
119	TDM XX	TDM 20	1/15/87			7.54			1.4		1.7		0.001
119	TDM XX	TDM 20	4/17/87			7.5			0.4		1.1		0.001
119	TDM XX	TDM 20	8/3/87			7.51			0.9		2.5		0.011
119	TDM XX	TDM 20	10/25/87			7.61			1.4		2.2		0.002
119	TDM XX	TDM 20	2/11/88			7.9			1.1		2.2		0.005
119	TDM XX	TDM 20	4/30/88			7.4			1		1.1		0.002
119	TDM XX	TDM 20	7/13/88			7.52			0.4		1.3		0.002
119	TDM XX	TDM 20	10/6/88			7.59			0.9		2.5		0.001
120	TDM XXI	TDM 21	10/22/81										
120	TDM XXI	TDM 21	11/23/81										
120	TDM XXI	TDM 21	12/10/81										
120	TDM XXI	TDM 21	3/26/82										
120	TDM XXI	TDM 21	8/27/82										
120	TDM XXI	TDM 21	10/28/82										
120	TDM XXI	TDM 21	1/16/86	0.1		7.06			1.1		1.2		0.001
120	TDM XXI	TDM 21	2/19/86			7.2							0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
120	TDM XXI	TDM 21	3/19/86			7.08							0.001
120	TDM XXI	TDM 21	4/29/86	0.1		7.17			0.8		2.3		0.001
120	TDM XXI	TDM 21	5/26/86			7.1							0.001
120	TDM XXI	TDM 21	6/23/86			7.12							0.001
120	TDM XXI	TDM 21	7/22/86	0.1		6.87			0.8		1.1		0.001
120	TDM XXI	TDM 21	8/13/86			7.07							0.001
120	TDM XXI	TDM 21	9/25/86			6.96							0.001
120	TDM XXI	TDM 21	10/29/86	0.1		7			1.3		0.7		0.001
120	TDM XXI	TDM 21	11/14/86			7.13							0.001
120	TDM XXI	TDM 21	12/5/86			7.21							0.001
120	TDM XXI	TDM 21	1/15/87	0.1		7.18			1		1.7		0.001
120	TDM XXI	TDM 21	2/12/87			7.13							0.001
120	TDM XXI	TDM 21	3/17/87			7.06							0.009
120	TDM XXI	TDM 21	4/17/87	0.1		7.2			0.4		1.3		0.001
120	TDM XXI	TDM 21	5/28/87			6.95							0.002
120	TDM XXI	TDM 21	6/23/87			7.5							0.005
120	TDM XXI	TDM 21	8/6/87	0.1		7.52			1		1.3		0.002
120	TDM XXI	TDM 21	8/27/87			7.65							0.001
120	TDM XXI	TDM 21	9/30/87			7.2							0.001
120	TDM XXI	TDM 21	10/25/87	0.1		7.3			1		2		0.001
120	TDM XXI	TDM 21	11/30/87			7							0.001
120	TDM XXI	TDM 21	1/19/88	0.1		6.95			0.8		1.4		0.004
120	TDM XXI	TDM 21	4/6/88	0.1		7.03			1.2		1.1		0.002
120	TDM XXI	TDM 21	7/8/88	0.1		7.19			1.6		1.4		0.002
120	TDM XXI	TDM 21	8/25/88	0.1	0.02	6.9					0.4	3.9	0.001
120	TDM XXI	TDM 21	9/9/88	0.1	0.07	6.9					0.7	2.9	0.001
120	TDM XXI	TDM 21	9/23/88	0.1	0.15	6.99					0.8	3.7	0.001
120	TDM XXI	TDM 21	10/7/88	0.1	0.02	7.01			1	11	0.7	6.1	0.003
120	TDM XXI	TDM 21	1/27/89		0.03	7.19			0.9	13	1.3	3.7	0.001
120	TDM XXI	TDM 21	4/6/89		0.03	7.19				12	0.6		0.001
120	TDM XXI	TDM 21	7/13/89		0.04	7.24					0.9	0.6	0.001
120	TDM XXI	TDM 21	10/18/89			7.2							
120	TDM XXI	TDM 21	1/15/90		0.02	6.88					1		0.001
120	TDM XXI	TDM 21	4/24/90			7.36							
120	TDM XXI	TDM 21	8/23/90		0.03	7.09					1.1	1.2	0.001
120	TDM XXI	TDM 21	10/18/90			7.2							
120	TDM XXI	TDM 21	1/11/91		0.05		6.5				0.9	2.4	0.001
120	TDM XXI	TDM 21	10/10/91				7						
120	TDM XXI	TDM 21	1/8/92		0.04		7.2				0.5	5.1	0.001
120	TDM XXI	TDM 21	4/22/92				7						
120	TDM XXI	TDM 21	4/23/92			7							
120	TDM XXI	TDM 21	7/9/92		0.02		7.3				0.3	2.7	0.002
120	TDM XXI	TDM 21	8/14/92										
120	TDM XXI	TDM 21	10/26/92				7.2						
120	TDM XXI	TDM 21	1/11/93		0.024		7				1.3	4.4	0.001
120	TDM XXI	TDM 21	4/26/93				7.2						
120	TDM XXI	TDM 21	7/10/93		0.02		6.7				20.5	8.2	0.002
120	TDM XXI	TDM 21	10/25/93										
120	TDM XXI	TDM 21	1/13/94										
120	TDM XXI	TDM 21	4/24/94										
120	TDM XXI	TDM 21	7/5/94		0.02	7.4					2.2	4.4	0.001
120	TDM XXI	TDM 21	10/24/94										
120	TDM XXI	TDM 21	1/26/95		0.02		7.4				2.8	3.8	0.001
120	TDM XXI	TDM 21	4/24/95				7.2						
120	TDM XXI	TDM 21	7/21/95		0.02		6.7				1.4	5.3	0.001
120	TDM XXI	TDM 21	11/20/95				7						
120	TDM XXI	TDM 21	1/24/96		0.02		7.3				1.9	1.6	0.001
120	TDM XXI	TDM 21	4/30/96										
120	TDM XXI	TDM 21	7/9/96										
120	TDM XXI	TDM 21	7/11/96		0.02		7.3				1.3	7.1	0.001
120	TDM XXI	TDM 21	11/12/96				6.9			14.6			
120	TDM XXI	TDM 21	1/27/97		0.02		6.9				0.9	1	0.001
120	TDM XXI	TDM 21	4/21/97				7						
120	TDM XXI	TDM 21	7/1/97				7				0.6	3.6	0.001
120	TDM XXI	TDM 21	10/9/97				7.2						
120	TDM XXI	TDM 21	11/1/97										
120	TDM XXI	TDM 21	1/5/98		0.02		6.7				2.4	1	0.007
120	TDM XXI	TDM 21	4/10/98				6.8			15.1			
120	TDM XXI	TDM 21	7/1/98		0.02		6.7				0.6	1	0.006
120	TDM XXI	TDM 21	10/22/98				6.6						
120	TDM XXI	TDM 21	1/5/99		0.02		6.7				1.3	1	0.001
120	TDM XXI	TDM 21	4/17/99				6.7						
120	TDM XXI	TDM 21	7/9/99		0.02		6.7				1.6	3.7	0.001
120	TDM XXI	TDM 21	10/6/99				6.7						
120	TDM XXI	TDM 21	1/5/00		0.02		6.7				1.4	2.7	0.008
120	TDM XXI	TDM 21	4/4/00				6.7						
120	TDM XXI	TDM 21	7/6/00										

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
120	TDM XXI	TDM 21	7/11/00		0.02		6.7				1.2	4.1	0.001
120	TDM XXI	TDM 21	9/9/00										
120	TDM XXI	TDM 21	10/25/00				6.7						
120	TDM XXI	TDM 21	10/26/00										
120	TDM XXI	TDM 21	1/2/01		0.02		6.7				1	2	0.009
120	TDM XXI	TDM 21	4/11/01				6.7						
120	TDM XXI	TDM 21	4/12/01										
120	TDM XXI	TDM 21	7/17/01		0.036		6.7				1.4	3.7	0.0009
120	TDM XXI	TDM 21	10/18/01				6.7						
120	TDM XXI	TDM 21	2/22/02		0.02		6.7				1	3.1	0.00483
120	TDM XXI	TDM 21	4/30/02				0						
120	TDM XXI	TDM 21	9/30/02		0.04		6.7				0.6	3.9	0.00598
120	TDM XXI	TDM 21	12/5/02		0.00577	6.6							0.00494
120	TDM XXI	TDM 21	1/23/03		0.00873	6.75	6.61				4.4	1	0.00528
120	TDM XXI	TDM 21	4/29/03		0.00651	6.8	6.61						0.00813
120	TDM XXI	TDM 21	7/11/03		0.00909		6.73	6.78			1.1	11.1	0.137
120	TDM XXI	TDM 21	10/20/03				6.69	6.93					
125	TDM XXVI	TDM 26	11/13/81										
125	TDM XXVI	TDM 26	3/29/82										
125	TDM XXVI	TDM 26	8/26/82										
125	TDM XXVI	TDM 26	11/18/82										
125	TDM XXVI	TDM 26	1/17/86			7.32			1		0.8		0.007
125	TDM XXVI	TDM 26	4/25/86			7.28			1.2		1.6		0.001
125	TDM XXVI	TDM 26	7/23/86			7.2			0.8		1.5		0.006
125	TDM XXVI	TDM 26	10/28/86			7.12			1		2.5		0.012
125	TDM XXVI	TDM 26	1/14/87			7.23			1.3		0.9		0.009
125	TDM XXVI	TDM 26	4/13/87			7.3			1.2		0.9		0.001
125	TDM XXVI	TDM 26	8/6/87			7.38			1		1.5		0.044
125	TDM XXVI	TDM 26	10/31/87			7.47			0.7		15.3		0.001
125	TDM XXVI	TDM 26	2/20/88			7.37			1.2		0.7		0.001
125	TDM XXVI	TDM 26	5/12/88			7.48			0.6		3.5		0.007
125	TDM XXVI	TDM 26	8/30/88	0.1	0.08	7.33			1.2		0.2	1.8	0.049
125	TDM XXVI	TDM 26	9/15/88	0.1	0.08	7.35					0.8	1.2	0.038
125	TDM XXVI	TDM 26	9/29/88	0.1	0.02	7.38					0.3	3.4	0.331
125	TDM XXVI	TDM 26	10/14/88	0.1	0.02	7.55				6	0.7	3.1	0.049
125	TDM XXVI	TDM 26	11/7/88			7.56			1.4		1.9		0.049
125	TDM XXVI	TDM 26	2/13/89	0.1	0.02	7.46			0.8	7	1.5	1.7	0.038
125	TDM XXVI	TDM 26	5/10/89		0.02	7.62				6	0.3	1.2	0.001
125	TDM XXVI	TDM 26	7/14/89		0.02	7.53					1	0.7	0.038
125	TDM XXVI	TDM 26	10/18/89			7.42							
125	TDM XXVI	TDM 26	1/19/90		0.02	7.34					0.9	2.6	0.008
125	TDM XXVI	TDM 26	5/1/90			7.71							
125	TDM XXVI	TDM 26	8/22/90		0.02	7.54					0.4	1.5	0.001
125	TDM XXVI	TDM 26	10/18/90			7.5							
125	TDM XXVI	TDM 26	1/10/91		0.05		7.2				0.2	1	0.001
125	TDM XXVI	TDM 26	10/10/91				7.4						
125	TDM XXVI	TDM 26	1/8/92		0.02		7.3				0.2	2.2	0.001
125	TDM XXVI	TDM 26	4/9/92										
125	TDM XXVI	TDM 26	4/23/92				7.3						
125	TDM XXVI	TDM 26	7/23/92		0.02		7.2				0.2	1	0.001
125	TDM XXVI	TDM 26	10/12/92										
125	TDM XXVI	TDM 26	10/26/92				7.5						
125	TDM XXVI	TDM 26	1/4/93										
125	TDM XXVI	TDM 26	1/11/93		0.02		7.3				0.8	1.9	0.001
125	TDM XXVI	TDM 26	4/10/93										
125	TDM XXVI	TDM 26	4/26/93				7.2						
125	TDM XXVI	TDM 26	7/10/93		0.02		7				1.3	6.3	0.001
125	TDM XXVI	TDM 26	10/25/93										
125	TDM XXVI	TDM 26	1/12/94										
125	TDM XXVI	TDM 26	4/16/94										
125	TDM XXVI	TDM 26	7/8/94		0.02	7.8					1.5	1	0.001
125	TDM XXVI	TDM 26	10/12/94										
125	TDM XXVI	TDM 26	1/23/95										
125	TDM XXVI	TDM 26	1/26/95		0.02		7.4				0.3	1	0.002
125	TDM XXVI	TDM 26	4/3/95										
125	TDM XXVI	TDM 26	5/4/95		0.02		7.8				0.5	1.6	0.001
125	TDM XXVI	TDM 26	7/24/95		0.02		7.1				0.8	2.6	0.001
125	TDM XXVI	TDM 26	11/20/95				7.2						
125	TDM XXVI	TDM 26	1/26/96		0.02		7.5				0.2	1	0.001
125	TDM XXVI	TDM 26	4/15/96										
125	TDM XXVI	TDM 26	7/9/96		0.02		7.8				0.3	1	0.001
125	TDM XXVI	TDM 26	11/11/96				7.4			5.9			
125	TDM XXVI	TDM 26	1/3/97										
125	TDM XXVI	TDM 26	1/27/97		0.02		7.3				0.2	1	0.001
125	TDM XXVI	TDM 26	4/11/97										
125	TDM XXVI	TDM 26	4/21/97				7.4						
125	TDM XXVI	TDM 26	7/1/97				7.6				0.2	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
125	TDM XXVI	TDM 26	10/6/97				7.3						
125	TDM XXVI	TDM 26	1/6/98		0.02		7.3				0.2	1	0.002
125	TDM XXVI	TDM 26	4/10/98				7.4			5.5			
125	TDM XXVI	TDM 26	7/1/98		0.02		7.5				0.2	1	0.002
125	TDM XXVI	TDM 26	10/13/98				7.4						
125	TDM XXVI	TDM 26	1/5/99		0.02		7.4				0.8	1	0.001
125	TDM XXVI	TDM 26	4/17/99				7.5						
125	TDM XXVI	TDM 26	7/9/99		0.02		7.5				0.2	1	0.001
125	TDM XXVI	TDM 26	10/6/99				7.5						
125	TDM XXVI	TDM 26	1/6/00		0.02		7.5				0.4	1	0.003
125	TDM XXVI	TDM 26	4/4/00				7.5						
125	TDM XXVI	TDM 26	7/11/00		0.02		7.5				0.2	1.9	0.001
125	TDM XXVI	TDM 26	10/25/00										
125	TDM XXVI	TDM 26	10/26/00				7.5						
125	TDM XXVI	TDM 26	1/3/01		0.02		7.5				0.2	1	0.002
125	TDM XXVI	TDM 26	4/12/01				7.5						
125	TDM XXVI	TDM 26	7/17/01		0.028		7.5				1.1	2.7	0.0036
125	TDM XXVI	TDM 26	10/30/01				7.5						
125	TDM XXVI	TDM 26	2/22/02		0.02		7.5				0.2	1	0.001
125	TDM XXVI	TDM 26	5/6/02				0						
125	TDM XXVI	TDM 26	10/10/02		0.02		7.5				0.6	1.8	0.001908
125	TDM XXVI	TDM 26	12/5/02		0.00183	7.6							0.00171
125	TDM XXVI	TDM 26	1/24/03		0.00301	7.63	7.65				1.3	1	0.00199
125	TDM XXVI	TDM 26	4/30/03		0.00132	7.6	7.57						0.00169
125	TDM XXVI	TDM 26	7/21/03		0.0013		7.62	7.7			0.7	1	0.001
125	TDM XXVI	TDM 26	10/22/03				7.53	7.62					
126	TDM XXVII	TDM 27	1/13/86			7.56			1.9		2.4		0.002
126	TDM XXVII	TDM 27	4/21/86			7.7			0.9		1.4		0.001
126	TDM XXVII	TDM 27	7/16/86			7.72			1.3		0.9		0.001
126	TDM XXVII	TDM 27	10/20/86			7.5			2.5		1.4		0.001
126	TDM XXVII	TDM 27	1/2/87			7.65			1.5		1.2		0.001
126	TDM XXVII	TDM 27	8/12/87			7.7			1.1		1		0.188
126	TDM XXVII	TDM 27	10/31/87			7.78			0.6		1		0.001
126	TDM XXVII	TDM 27	2/29/88			7.3			0.9		1.3		0.001
126	TDM XXVII	TDM 27	5/28/88			7.4			0.6		2		0.005
126	TDM XXVII	TDM 27	8/30/88			7.43			0.8		1.6		0.001
126	TDM XXVII	TDM 27	1/10/91		0.05						0.7	1	0.001
126	TDM XXVII	TDM 27	10/14/91				7.4						
127	TDM XXVIII	TDM 28	11/13/81										
127	TDM XXVIII	TDM 28	12/8/81										
127	TDM XXVIII	TDM 28	3/29/82										
127	TDM XXVIII	TDM 28	8/25/82										
127	TDM XXVIII	TDM 28	11/18/82										
127	TDM XXVIII	TDM 28	1/17/86			7.5			1		1.2		0.001
127	TDM XXVIII	TDM 28	4/28/86			7.47			1.1		9		0.001
127	TDM XXVIII	TDM 28	7/23/86			7.54			1.3		1.3		0.001
127	TDM XXVIII	TDM 28	10/28/86			7.47			1.3		0.5		0.001
127	TDM XXVIII	TDM 28	1/14/87			7.56			1.5		0.9		0.001
127	TDM XXVIII	TDM 28	4/13/87			7.6			0.9		0.6		0.024
127	TDM XXVIII	TDM 28	8/6/87			8.13			0.7		1.3		0.006
127	TDM XXVIII	TDM 28	10/31/87			8.04			1.2		1.2		0.001
127	TDM XXVIII	TDM 28	2/20/88			7.65			0.9		0.8		0.018
127	TDM XXVIII	TDM 28	5/12/88			7.59			1.2		1.5		0.017
127	TDM XXVIII	TDM 28	8/31/88	0.1	0.02	7.72			0.9		0.7	1.7	0.001
127	TDM XXVIII	TDM 28	9/15/88	0.1	0.02	7.74					0.8	1.1	0.001
127	TDM XXVIII	TDM 28	9/29/88	0.1	0.02	7.83					0.8	3.6	0.042
127	TDM XXVIII	TDM 28	10/14/88	0.1	0.02	7.8				6	0.9		0.002
127	TDM XXVIII	TDM 28	11/7/88			7.52			0.9		1.7		0.016
127	TDM XXVIII	TDM 28	2/13/89		0.02	8.17			1.1	3	1.8	1.9	0.001
127	TDM XXVIII	TDM 28	5/10/89		0.02	7.92				3	1.5	1.8	0.001
127	TDM XXVIII	TDM 28	7/14/89		0.02	7.93					0.9		0.001
127	TDM XXVIII	TDM 28	10/18/89			7.88							
127	TDM XXVIII	TDM 28	1/15/90		0.02	7.7					0.7	1.5	0.002
127	TDM XXVIII	TDM 28	4/23/90			7.99							
127	TDM XXVIII	TDM 28	8/23/90		0.02	7.8					0.6	1.3	0.001
127	TDM XXVIII	TDM 28	10/19/90			7.7							
127	TDM XXVIII	TDM 28	1/11/91		0.05		7				1.6	3.7	0.001
127	TDM XXVIII	TDM 28	10/14/91				7.2						
127	TDM XXVIII	TDM 28	1/8/92		0.02		7.6				0.2	1	0.001
127	TDM XXVIII	TDM 28	4/9/92										
127	TDM XXVIII	TDM 28	4/22/92				7.3						
127	TDM XXVIII	TDM 28	7/23/92		0.02		7.4				0.2	1	0.001
127	TDM XXVIII	TDM 28	10/12/92										
127	TDM XXVIII	TDM 28	10/26/92				7.4						
127	TDM XXVIII	TDM 28	1/4/93										
127	TDM XXVIII	TDM 28	1/11/93		0.02		7.5				0.2	1	0.001
127	TDM XXVIII	TDM 28	4/10/93										

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
127	TDM XXVIII	TDM 28	4/26/93				7.4						
127	TDM XXVIII	TDM 28	7/10/93		0.02		7				0.5	3.8	0.001
127	TDM XXVIII	TDM 28	10/25/93										
127	TDM XXVIII	TDM 28	1/22/94										
127	TDM XXVIII	TDM 28	4/16/94										
127	TDM XXVIII	TDM 28	7/6/94		0.02	7.8					0.5	1	0.001
127	TDM XXVIII	TDM 28	10/12/94										
127	TDM XXVIII	TDM 28	1/23/95										
127	TDM XXVIII	TDM 28	1/26/95		0.02		7.2				0.4	1	0.007
127	TDM XXVIII	TDM 28	4/3/95										
127	TDM XXVIII	TDM 28	5/4/95				7.6						
127	TDM XXVIII	TDM 28	7/21/95		0.02		7.5				0.8	2.6	0.007
127	TDM XXVIII	TDM 28	11/20/95				7.7						
127	TDM XXVIII	TDM 28	1/24/96		0.02		7.8				0.2	1	0.001
127	TDM XXVIII	TDM 28	4/15/96										
127	TDM XXVIII	TDM 28	7/9/96		0.02		8				0.2	1	0.001
127	TDM XXVIII	TDM 28	11/11/96				7.6			3.5			
127	TDM XXVIII	TDM 28	1/3/97		0.02		7.7				0.2	1	0.006
127	TDM XXVIII	TDM 28	4/11/97										
127	TDM XXVIII	TDM 28	4/21/97				7.7						
127	TDM XXVIII	TDM 28	7/8/97				7.8				0.2	1	0.006
127	TDM XXVIII	TDM 28	10/6/97				7.4						
127	TDM XXVIII	TDM 28	11/1/97										
127	TDM XXVIII	TDM 28	1/6/98		0.02		7.4				0.2	1	0.007
127	TDM XXVIII	TDM 28	4/10/98				7.5			4.4			
127	TDM XXVIII	TDM 28	7/7/98		0.02		7.5				0.2	1	0.008
127	TDM XXVIII	TDM 28	10/13/98				7.5						
127	TDM XXVIII	TDM 28	1/5/99										
127	TDM XXVIII	TDM 28	1/11/99		0.02		7.4				0.7	1	0.008
127	TDM XXVIII	TDM 28	4/19/99				7.7						
127	TDM XXVIII	TDM 28	7/9/99		0.02		7.6				0.2	1	0.009
127	TDM XXVIII	TDM 28	10/11/99				7.6						
127	TDM XXVIII	TDM 28	1/11/00		0.02		7.4				0.2	1	0.008
127	TDM XXVIII	TDM 28	4/11/00				7.4						
127	TDM XXVIII	TDM 28	7/11/00		0.02		7.6				0.2	1.7	0.001
127	TDM XXVIII	TDM 28	10/27/00				7.6						
127	TDM XXVIII	TDM 28	1/5/01		0.02		7.6				0.2	1	0.008
127	TDM XXVIII	TDM 28	4/12/01				7.6						
127	TDM XXVIII	TDM 28	7/17/01										
127	TDM XXVIII	TDM 28	8/1/01		0.01		7.6						0.0074
127	TDM XXVIII	TDM 28	10/29/01										
128	TDM XXIX	TDM 29	11/13/81										
128	TDM XXIX	TDM 29	3/29/82										
128	TDM XXIX	TDM 29	8/25/82										
128	TDM XXIX	TDM 29	11/19/82										
128	TDM XXIX	TDM 29	1/17/86			8.18			1.2		0.7		0.001
128	TDM XXIX	TDM 29	4/28/86			12.08			0.8		0.9		0.001
128	TDM XXIX	TDM 29	7/23/86			12.17			1.2		1.1		0.001
128	TDM XXIX	TDM 29	10/28/86			12.28			0.9		0.7		0.002
128	TDM XXIX	TDM 29	1/14/87			12.03			1.4		0.9		0.003
128	TDM XXIX	TDM 29	4/13/87			11.9			0.8		2.8		0.001
128	TDM XXIX	TDM 29	8/30/87			11.75			1.4		2.8		0.001
128	TDM XXIX	TDM 29	10/31/87			11.4			1.1		0.9		0.001
128	TDM XXIX	TDM 29	2/20/88			11.05			1.2		5.5		0.001
128	TDM XXIX	TDM 29	5/12/88			12.11			1.3		1.5		0.001
128	TDM XXIX	TDM 29	8/31/88			12.27			1.2		1.4		0.001
128	TDM XXIX	TDM 29	11/7/88			11.94			1		0.7		0.003
128	TDM XXIX	TDM 29	2/13/89	0.1	0.02	11.46			1	12	1.9	1.8	0.002
128	TDM XXIX	TDM 29	5/10/89		0.53	11.59				11	0.8	1.8	0.001
128	TDM XXIX	TDM 29	7/14/89		0.02	11.18					0.6	0.2	0.004
128	TDM XXIX	TDM 29	10/18/89			11.6							
128	TDM XXIX	TDM 29	1/15/90		0.02	11.46					1	1.5	0.002
128	TDM XXIX	TDM 29	4/23/90			11.37							
128	TDM XXIX	TDM 29	8/22/90		0.02	11					0.5	1.3	0.001
128	TDM XXIX	TDM 29	10/18/90			11.2							
128	TDM XXIX	TDM 29	1/10/91		0.05		11.6				0.2	1	0.001
128	TDM XXIX	TDM 29	7/19/91		0.05		11				0.3	2.7	0.001
128	TDM XXIX	TDM 29	10/14/91				8.9						
128	TDM XXIX	TDM 29	1/8/92		0.02		10.3				0.2	1	0.001
128	TDM XXIX	TDM 29	4/9/92										
128	TDM XXIX	TDM 29	4/22/92				10.1						
128	TDM XXIX	TDM 29	7/23/92		0.02		10				0.2	1	0.001
128	TDM XXIX	TDM 29	10/12/92										
128	TDM XXIX	TDM 29	10/26/92				9.2						
128	TDM XXIX	TDM 29	1/4/93										
128	TDM XXIX	TDM 29	1/11/93		0.02		8.1				0.3	1	0.001
128	TDM XXIX	TDM 29	4/10/93										

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
128	TDM XXIX	TDM 29	4/26/93				8.2						
128	TDM XXIX	TDM 29	7/10/93										
128	TDM XXIX	TDM 29	10/5/93										
128	TDM XXIX	TDM 29	1/12/94										
128	TDM XXIX	TDM 29	4/16/94										
128	TDM XXIX	TDM 29	7/1/94		0.02	7.6					0.5	8.2	0.001
128	TDM XXIX	TDM 29	10/12/94										
128	TDM XXIX	TDM 29	1/23/95										
128	TDM XXIX	TDM 29	1/26/95		0.02		7.1				0.2	1	0.001
128	TDM XXIX	TDM 29	4/3/95										
128	TDM XXIX	TDM 29	4/24/95				7.9						
128	TDM XXIX	TDM 29	7/21/95		0.02		7.6				0.2	1	0.001
128	TDM XXIX	TDM 29	11/20/95				7.3						
128	TDM XXIX	TDM 29	1/15/96										
128	TDM XXIX	TDM 29	1/24/96		0.02		7.9				1.5	1	0.001
128	TDM XXIX	TDM 29	4/15/96										
128	TDM XXIX	TDM 29	7/9/96		0.02		7.8				0.2	1	0.001
128	TDM XXIX	TDM 29	11/11/96				7.5			7.4			
128	TDM XXIX	TDM 29	1/3/97										
128	TDM XXIX	TDM 29	1/27/97		0.02		7.6				0.2	1	0.001
128	TDM XXIX	TDM 29	4/11/97										
128	TDM XXIX	TDM 29	4/21/97				7.6						
128	TDM XXIX	TDM 29	7/8/97				7.8				0.2	1	0.001
128	TDM XXIX	TDM 29	10/9/97				7.7						
128	TDM XXIX	TDM 29	1/6/98		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	4/10/98				7.5			6.4			
128	TDM XXIX	TDM 29	7/7/98		0.02		7.4				0.2	1	0.001
128	TDM XXIX	TDM 29	10/13/98				7.4						
128	TDM XXIX	TDM 29	1/5/99										
128	TDM XXIX	TDM 29	1/11/99		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	4/19/99				7.5						
128	TDM XXIX	TDM 29	7/9/99		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	10/11/99				7.5						
128	TDM XXIX	TDM 29	1/11/00		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	4/11/00				7.5						
128	TDM XXIX	TDM 29	7/1/00										
128	TDM XXIX	TDM 29	7/11/00		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	10/27/00				7.5						
128	TDM XXIX	TDM 29	1/5/01		0.02		7.5				0.2	1	0.001
128	TDM XXIX	TDM 29	4/11/01				7.5						
128	TDM XXIX	TDM 29	4/12/01										
128	TDM XXIX	TDM 29	7/17/01										
128	TDM XXIX	TDM 29	7/31/01		0.006		7.5				0.3	1	0.0005
128	TDM XXIX	TDM 29	10/17/01										
128	TDM XXIX	TDM 29	10/29/01				7.5						
128	TDM XXIX	TDM 29	12/8/01										
128	TDM XXIX	TDM 29	2/27/02		0.02		7.5				0.2	1	0.00127
128	TDM XXIX	TDM 29	5/6/02				0						
128	TDM XXIX	TDM 29	10/10/02		0.02		7.5				0.4	1	0.001
128	TDM XXIX	TDM 29	12/5/02		0.0124	7.9							0.00127
128	TDM XXIX	TDM 29	5/6/03			7.4	7.5	7.4					
128	TDM XXIX	TDM 29	7/15/03		0.00167		7.28	7.51			0.3	1	0.001
128	TDM XXIX	TDM 29	10/21/03				7.31	7.45					
129	TDM XXX	TDM 30	10/15/81										
129	TDM XXX	TDM 30	11/13/81										
129	TDM XXX	TDM 30	12/8/81										
129	TDM XXX	TDM 30	3/16/82										
129	TDM XXX	TDM 30	4/13/82										
129	TDM XXX	TDM 30	8/27/82										
129	TDM XXX	TDM 30	10/28/82										
129	TDM XXX	TDM 30	1/15/86										
129	TDM XXX	TDM 30	1/16/86			11.98			1.1		0.8		0.001
129	TDM XXX	TDM 30	4/28/86			8.37			1		1.4		0.001
129	TDM XXX	TDM 30	7/22/86			7.63			1		0.9		0.001
129	TDM XXX	TDM 30	10/29/86			7.65			1.7		0.9		0.001
129	TDM XXX	TDM 30	1/15/87			7.86			1.5		1		0.001
129	TDM XXX	TDM 30	4/16/87			8			1.2		1.3		0.001
129	TDM XXX	TDM 30	8/3/87			7.74			0.7		1.8		0.007
129	TDM XXX	TDM 30	10/25/87			7.7			0.9		0.4		0.001
129	TDM XXX	TDM 30	2/25/88			7.22			1.2		0.9		0.001
129	TDM XXX	TDM 30	5/20/88			7.19			1.4		2.6		0.004
129	TDM XXX	TDM 30	8/30/88			7.18			0.7		2.4		0.001
129	TDM XXX	TDM 30	11/16/88			7.39			0.8		1		0.003
129	TDM XXX	TDM 30	2/13/89	0.1	0.02	7.38			0.7	10	1.8	2.8	0.006
129	TDM XXX	TDM 30	5/10/89		0.02	11.75				8	0.8	1.7	0.001
129	TDM XXX	TDM 30	7/13/89		0.02	7.39					0.8	0.6	0.003
129	TDM XXX	TDM 30	10/18/89			7.55							

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
129	TDM XXX	TDM 30	1/15/90		0.02	7.3					0.7	1.7	0.001
129	TDM XXX	TDM 30	4/23/90			7.69							
129	TDM XXX	TDM 30	8/22/90		0.02	8.76					1	2.1	0.006
129	TDM XXX	TDM 30	10/18/90			9.4							
129	TDM XXX	TDM 30	1/11/91		0.05		8.4				0.2	1	0.001
129	TDM XXX	TDM 30	7/4/91		0.05		10.4				0.4	1.2	0.074
129	TDM XXX	TDM 30	10/10/91				7.5						
129	TDM XXX	TDM 30	1/8/92		0.02		7.1				0.2	1	0.001
129	TDM XXX	TDM 30	4/9/92										
129	TDM XXX	TDM 30	4/22/92				7.4				10.8		
129	TDM XXX	TDM 30	7/22/92										
129	TDM XXX	TDM 30	7/23/92		0.02		8.9				0.2	1.5	0.001
129	TDM XXX	TDM 30	10/12/92										
129	TDM XXX	TDM 30	10/26/92				7.5						
129	TDM XXX	TDM 30	1/4/93										
129	TDM XXX	TDM 30	1/11/93		0.02		7.1				0.4	1	0.001
129	TDM XXX	TDM 30	4/10/93										
129	TDM XXX	TDM 30	4/26/93				7.2						
129	TDM XXX	TDM 30	7/10/93		0.02		7.8				0.8	8.9	0.049
129	TDM XXX	TDM 30	10/5/93										
129	TDM XXX	TDM 30	1/12/94										
129	TDM XXX	TDM 30	4/16/94										
129	TDM XXX	TDM 30	7/1/94										
129	TDM XXX	TDM 30	7/5/94		0.02	7.5					0.8	3.3	0.007
129	TDM XXX	TDM 30	10/12/94										
129	TDM XXX	TDM 30	1/26/95		0.02		6.9				0.5	1.5	0.001
129	TDM XXX	TDM 30	4/3/95										
129	TDM XXX	TDM 30	4/24/95				7.3						
129	TDM XXX	TDM 30	7/21/95		0.02		11.2				0.7	1	0.458
129	TDM XXX	TDM 30	11/20/95				11.5						
129	TDM XXX	TDM 30	1/15/96										
129	TDM XXX	TDM 30	1/24/96		0.02		8.3				0.2	1	0.074
129	TDM XXX	TDM 30	4/15/96										
129	TDM XXX	TDM 30	7/9/96		0.02		11.3				0.3	1	0.37
129	TDM XXX	TDM 30	11/12/96				7.9			10.5			
129	TDM XXX	TDM 30	1/3/97										
129	TDM XXX	TDM 30	2/4/97		0.02		7.6				0.2	1	0.012
129	TDM XXX	TDM 30	4/21/97										
129	TDM XXX	TDM 30	7/8/97				7.7				0.2	1	0.007
129	TDM XXX	TDM 30	10/9/97				7						
129	TDM XXX	TDM 30	1/6/98		0.02		7.1				0.2	1	0.004
129	TDM XXX	TDM 30	4/4/98				7.2			8.8			
129	TDM XXX	TDM 30	4/10/98										
129	TDM XXX	TDM 30	7/7/98		0.02		7				0.2	1	0.002
129	TDM XXX	TDM 30	10/22/98				6.8						
129	TDM XXX	TDM 30	1/5/99										
129	TDM XXX	TDM 30	1/11/99		0.02		7.1				0.6	1	0.079
129	TDM XXX	TDM 30	4/19/99				7.1						
129	TDM XXX	TDM 30	7/9/99		0.04		7.5				0.2	1	0.221
129	TDM XXX	TDM 30	10/11/99				7.1						
129	TDM XXX	TDM 30	1/11/00		0.02		7.1				0.2	1	0.111
129	TDM XXX	TDM 30	4/11/00				7.1						
129	TDM XXX	TDM 30	7/11/00		0.02		7.4				0.2	1	0.026
129	TDM XXX	TDM 30	10/27/00				7.1						
129	TDM XXX	TDM 30	1/5/01		0.02		7.1				0.2	1.8	0.007
129	TDM XXX	TDM 30	4/11/01				7.1						
129	TDM XXX	TDM 30	4/12/01										
129	TDM XXX	TDM 30	7/17/01										
129	TDM XXX	TDM 30	7/31/01		0.009		7.1				0.3	1	0.0015
129	TDM XXX	TDM 30	10/17/01										
129	TDM XXX	TDM 30	10/29/01				7.1						
129	TDM XXX	TDM 30	2/27/02		0.02		7.1				0.2	1	0.00198
129	TDM XXX	TDM 30	5/6/02				0						
129	TDM XXX	TDM 30	10/10/02		0.02		7.2				0.2	1	0.001878
129	TDM XXX	TDM 30	12/5/02		0.00184	7.8							0.0014
129	TDM XXX	TDM 30	1/24/03		0.00194	7.78	8.24				2.5	1	0.001
129	TDM XXX	TDM 30	4/30/03		0.0112	7.7	7.75						0.439
129	TDM XXX	TDM 30	7/11/03								0.2	1	
129	TDM XXX	TDM 30	7/11/03		0.00924			7.83					0.251
129	TDM XXX	TDM 30	10/20/03				7.82	7.87					
130	TDM XXXI	TDM 31	7/3/91		0.05						0.7	3.2	0.001
130	TDM XXXI	TDM 31	4/21/97				7.1						
131	RM-1		1/13/86			12.25							0.001
131	RM-1		2/19/86			12.2							0.004
131	RM-1		3/17/86	0.1		12.15			0.6		1.4		0.001
131	RM-1		4/24/86			11.8							0.003
131	RM-1		5/23/86			12.32							0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
131	RM-1		6/19/86	0.1		12.16			0.8		1.2		0.001
131	RM-1		7/22/86			12.33							0.003
131	RM-1		8/13/86			11.96							0.003
131	RM-1		9/23/86	0.1	0.02	12.16			0.5	9	1.4		0.001
131	RM-1		10/20/86			12.3							0.001
131	RM-1		11/12/86			12.3							0.001
131	RM-1		12/5/86	0.1		12.1			1.7		1.3		0.001
131	RM-1		1/5/87			11.94							0.001
131	RM-1		2/12/87			11.75							0.005
131	RM-1		3/16/87	0.1		11.73			1		1.1		0.001
131	RM-1		4/16/87			11.7							0.001
131	RM-1		5/28/87			10.9							0.001
131	RM-1		6/29/87	0.1		8.29			0.9		0.8		0.002
131	RM-1		7/29/87			11.44							0.001
131	RM-1		8/30/87			8.08							0.001
131	RM-1		10/4/87	0.1	0.02	9.21			0.9	5.4	0.9		0.001
131	RM-1		10/25/87			8.52							0.001
131	RM-1		11/30/87			9.43							0.001
131	RM-1		2/11/88	0.1		11.4			1.1		0.4		0.003
131	RM-1		3/31/88	0.1		7.8			1.1		1.5		0.004
131	RM-1		6/9/88	0.1		8			0.4		0.7		0.007
131	RM-1		9/19/88	0.1	0.02	11.28			1.4	4	0.6		0.001
131	RM-1		12/5/88	0.1		8.09			1.3		0.6		0.003
131	RM-1		3/21/89			12.56			1.7		1.8		0.001
131	RM-1		9/19/89	0.1	0.02	12.27				9	1.5		0.001
131	RM-1		4/23/90			12.24					2.5		0.001
131	RM-1		9/7/90	0.1	0.02	12.3				9	0.5		0.001
131	RM-1		3/28/92				12				0.7		0.001
131	RM-1		9/21/92	0.1	0.02		12.2			9.25	1.1		0.001
131	RM-1		3/3/93				12.9				0.8		0.001
131	RM-1		9/16/93										
131	RM-1		3/28/94										
131	RM-1		9/29/94	0.1	0.02	12.7				7.5	5		0.007
131	RM-1		3/21/95				12.5				1		0.001
131	RM-1		9/7/95	0.1	0.05		12			7.6	1.2		0.002
131	RM-1		3/12/96				11.9				1		0.001
131	RM-1		9/30/96	0.1	0.05		12.4			6.9	1.3	1	0.001
131	RM-1		3/21/97		0.05		12.5				1.1	1	0.001
131	RM-1		9/29/97	0.1	0.02		12.2			7.2	0.6	1	0.001
131	RM-1		3/4/98		0.02		12.07				1	1	0.004
131	RM-1		9/7/98	0.1	0.02		12.3			6.4	0.2	1	0.002
131	RM-1		3/1/99		0.02		12.4				0.9	1.4	0.001
131	RM-1		9/15/99	0.1	0.02		12.3			6.4	0.7	1	0.003
131	RM-1		4/1/00		0.02		12.5				0.6	1	0.002
131	RM-1		9/6/00	0.1	0.02		12.2			5.4	1	1	0.006
131	RM-1		3/2/01		0.02		12.3				0.4	1	0.002
131	RM-1		9/14/01	0.004	0.007		12.2			5.2	1	1	0.0033
131	RM-1		2/28/02		0.02		12.2				0.7	1	0.0022
131	RM-1		10/10/02	0.1	0.02		12.2			4.91	0.8	1	0.001
131	RM-1		2/5/03		0.00357		12.97				0.6	1	0.00149
131	RM-1		7/21/03		0.00256		12.78	12.1			0.6	1	0.00148
132	RM-2		1/13/86			9.1							0.001
132	RM-2		2/19/86			9.2							0.001
132	RM-2		3/17/86	0.1		8.85			0.6		1.1		0.001
132	RM-2		4/24/86			10.3							0.001
132	RM-2		5/23/86			10							0.001
132	RM-2		6/19/86	0.1		9.36			0.7		0.8		0.001
132	RM-2		7/22/86			10.35							0.001
132	RM-2		8/13/86			9.24							0.001
132	RM-2		9/23/86	0.1	0.02	9.95			0.7	4	1.4		0.001
132	RM-2		10/21/86			8.15							0.001
132	RM-2		11/12/86			9.78							0.001
132	RM-2		12/5/86	0.1		8.87			1.3		0.5		0.001
132	RM-2		1/5/87			9.53							0.001
132	RM-2		2/12/87			9.98							0.001
132	RM-2		3/16/87	0.1		9.54			0.1		8.4		0.005
132	RM-2		4/16/87			9.9							0.002
132	RM-2		5/28/87			7.97							0.003
132	RM-2		6/29/87	0.1		8.2			0.7		0.7		0.007
132	RM-2		7/29/87			8.15							0.001
132	RM-2		8/30/87			7.99							0.001
132	RM-2		10/4/87	0.1	0.02	7.87			0.9	2.4	0.9		0.001
132	RM-2		10/25/87			8.27							0.001
132	RM-2		11/30/87			8.47							0.002
132	RM-2		2/8/88	0.1		9.22			1.9		1.3		0.005
132	RM-2		3/31/88	0.1		6.95			1.3		1.8		0.004
132	RM-2		6/9/88	0.1		7.58			2.4		1.6		0.006

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
132	RM-2		9/19/88	0.1	0.02	8.16			1.3	3	1.3		0.002
132	RM-2		12/5/88	0.1		7.94			0.7		1.5		0.001
132	RM-2		3/21/89			8.69			0.9		0.4		0.001
132	RM-2		9/19/89	0.1	0.02	7.93				5	0.9		0.001
132	RM-2		4/23/90			8.72					1		0.001
132	RM-2		9/7/90	0.1	0.02	8.3				5	0.6		0.001
132	RM-2		3/28/92				7.6				0.2		0.001
132	RM-2		9/21/92	0.1	0.02		7.9			4.64	0.4		0.001
132	RM-2		3/3/93				7.8				0.4		0.001
132	RM-2		9/16/93										
132	RM-2		3/28/94										
132	RM-2		9/29/94	0.1	0.02	7				3.9	4.7		0.003
132	RM-2		3/21/95				8				0.2		0.001
132	RM-2		9/7/95	0.1	0.05		7.9			3.3	0.4		0.001
132	RM-2		3/12/96				9.5				0.5		0.001
132	RM-2		9/30/96	0.1	0.05		8.3			3.4	0.2	1	0.001
132	RM-2		3/21/97		0.05		8.4				0.6	1	0.001
132	RM-2		9/29/97	0.1	0.02		7.9			3.5	0.2	1	0.001
132	RM-2		3/4/98		0.02		7.8				0.2	1	0.002
132	RM-2		9/7/98	0.1	0.02		8.3			3.3	0.2	1	0.001
132	RM-2		3/1/99		0.02		7.9				0.2	1	0.001
132	RM-2		9/15/99	0.1	0.02		7.9			3.7	0.2	1	0.001
132	RM-2		9/16/99										
132	RM-2		4/1/00		0.02		7.9				0.4	1	0.001
132	RM-2		9/6/00	0.1	0.02		7.8			3.5	0.3	1	0.002
132	RM-2		3/2/01		0.02		7.8				0.2	1	0.001
132	RM-2		9/14/01	0.001	0.001		7.8			2.7	0.2	1	0.001
132	RM-2		2/28/02		0.02		7.8				0.2	1	0.001
132	RM-2		10/10/02	0.1	0.02		7.8			2.99	0.2	2.4	0.001
133	RM-3		11/23/81										
133	RM-3		12/11/81										
133	RM-3		1/13/86			8.64							0.001
133	RM-3		2/19/86			8.8							0.001
133	RM-3		3/17/86	0.1		8.64			0.7		0.9		0.001
133	RM-3		4/24/86			8.8							
133	RM-3		5/23/86			8.91							0.001
133	RM-3		6/19/86	0.1		8.76			0.7		0.9		0.001
133	RM-3		7/22/86			9.32							0.001
133	RM-3		8/13/86			8.89							0.001
133	RM-3		9/23/86	0.1	0.02	9.42			0.7	4	1.5		0.001
133	RM-3		10/21/86			8.31							0.001
133	RM-3		11/12/86			9.36							0.001
133	RM-3		12/5/86	0.1		8.47			0.8		0.8		0.001
133	RM-3		1/5/87			8.49							0.001
133	RM-3		2/12/87			8.91							0.001
133	RM-3		3/16/87	0.1		8.75			0.5		0.9		0.005
133	RM-3		4/16/87			9.1							0.001
133	RM-3		5/28/87			7.69							0.001
133	RM-3		6/29/87	0.1		8.19			1		0.9		0.008
133	RM-3		7/29/87			8.13							0.001
133	RM-3		8/30/87			8.3							0.002
133	RM-3		10/4/87	0.1	0.02	7.87			1	3	0.8		0.001
133	RM-3		10/25/87			8.29							0.008
133	RM-3		11/30/87			8.29							0.001
133	RM-3		1/7/88	0.1		8.22			1.1		0.5		0.014
133	RM-3		3/31/88	0.1		7			1.1		0.4		0.012
133	RM-3		6/25/88	0.1					1.2		0.7		0.011
133	RM-3		9/19/88	0.1	0.02	7.77			1.4	3	1.2		0.002
133	RM-3		12/5/88	0.1		7.92			0.7		0.9		0.001
133	RM-3		3/21/89			7.95			0.8		0.9		0.01
133	RM-3		9/19/89	0.1	0.023	8.03				3	0.9		0.005
133	RM-3		4/23/90			8.2					0.6		0.01
133	RM-3		9/7/90	0.1	0.02	8.6				5	0.5		0.001
133	RM-3		3/28/92				7.9				0.2		0.001
133	RM-3		9/21/92	0.1	0.02		8.2			4.1	0.2		0.001
133	RM-3		3/3/93				8.2				0.6		0.001
133	RM-3		9/16/93										
133	RM-3		3/28/94										
133	RM-3		9/29/94	0.1	0.02	7.2				3.3	1.6		0.001
133	RM-3		3/21/95				7.3				0.4		0.001
133	RM-3		9/7/95	0.1	0.05		8.5			3.6	0.3		0.001
133	RM-3		3/12/96				7.9				0.5		0.001
133	RM-3		9/30/96	0.1	0.05		8.9			3.5	0.2	1	0.001
133	RM-3		3/21/97		0.05		8.3				0.2	1	0.001
133	RM-3		9/29/97	0.1	0.02		8.3			3.5	0.2	1	0.001
133	RM-3		3/4/98		0.02		8.24				0.8	1	0.002
133	RM-3		9/7/98	0.1	0.02		8.2			3.4	0.2	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
133	RM-3		3/1/99		0.02		8.2				0.5	1.2	0.001
133	RM-3		9/15/99	0.1	0.02		8.1			3.5	0.2	2.4	0.001
133	RM-3		9/17/99										
133	RM-3		4/1/00		0.02		8.2				0.2	1	0.001
133	RM-3		9/6/00	0.1	0.02		8.1			3.5	0.2	1	0.001
133	RM-3		3/2/01		0.02		8				0.2	1	0.001
133	RM-3		9/14/01	0.001	0.001		8			2.8	0.3	1	0.001
133	RM-3		2/28/02		0.02		8				0.2	1	0.001
133	RM-3		10/10/02	0.1	0.02		8			2.89	0.3	1	0.001
133	RM-3		1/31/03		0.001		8.29				0.2	1	0.001
133	RM-3		7/18/03				8.03				0.4	2.8	
133	RM-3		7/18/03		0.001			8.17					0.001
134	RM-4		10/23/81										
134	RM-4		11/24/81										
134	RM-4		12/11/81										
134	RM-4		1/10/86			7.39							0.001
134	RM-4		2/18/86			7.3							0.001
134	RM-4		3/18/86	0.1		7.36			0.9		4.7		0.001
134	RM-4		4/22/86			7.8							0.001
134	RM-4		5/23/86			8							0.001
134	RM-4		6/18/86	0.1		7.71			0		1.7		0.001
134	RM-4		7/16/86			7.74							0.001
134	RM-4		8/13/86			8.3							0.001
134	RM-4		9/23/86	0.1	0.02	7.32			0.9	5	1.1		0.001
134	RM-4		10/20/86			7.52							0.001
134	RM-4		11/11/86			7.3							0.001
134	RM-4		12/5/86	0.1		7.81			0.8		2.4		0.001
134	RM-4		1/2/87			8							0.001
134	RM-4		2/6/87			7.73							0.001
134	RM-4		3/13/87	0.1		7.86			0.6		1.1		0.007
134	RM-4		4/9/87			7.7							0.001
134	RM-4		6/3/87			7.6							0.009
134	RM-4		6/29/87	0.1		8.29			1		0.9		0.003
134	RM-4		7/30/87			8.04							0.001
134	RM-4		8/30/87			7.99							0.001
134	RM-4		10/4/87	0.1	0.02	7.68			1.8	5.1	0.7		0.001
134	RM-4		10/31/87			7.75							0.001
134	RM-4		11/30/87			7.83							0.002
134	RM-4		1/7/88			8.05			0.9		0.6		0.053
134	RM-4		3/31/88	0.1		7.8			1		0.8		0.013
134	RM-4		6/25/88	0.1		7.62			1.3		0.8		0.005
134	RM-4		9/19/88	0.1	0.02	8.1			1.2	4	1.2	2.9	0.001
134	RM-4		10/25/88	0.1	0.02	8.03			1.2	4	1.2	2.9	0.002
134	RM-4		11/9/88	0.1	0.02	7.92				5	0.6	2.8	0.013
134	RM-4		11/23/88	0.1	0.02	7.72				5	0.9	2.7	0.001
134	RM-4		12/8/88	0.1		7.78			1.4		1.2		0.001
134	RM-4		3/27/89	0.1	0.02	7.98			0.9	4	0.9	1.5	0.001
134	RM-4		6/12/89		0.02	7.87				4	1.1	0.8	0.004
134	RM-4		9/19/89	0.1	0.02	7.9				5	0.5	0.8	0.001
134	RM-4		12/20/89			7.63							
134	RM-4		3/26/90		0.02	7.68					1.6	1.5	0.001
134	RM-4		6/26/90			7.99							
134	RM-4		9/7/90	0.1	0.02	8.3				5	0.8	2	0.004
134	RM-4		12/1/90			7.5							
134	RM-4		12/12/91				8.1						
134	RM-4		3/28/92		0.02		7.5				0.2	1	0.001
134	RM-4		6/10/92				7.8						
134	RM-4		9/21/92	0.1	0.02		7.8			6.56	0.7	1.5	0.001
134	RM-4		12/3/92				7.8						
134	RM-4		3/3/93										
134	RM-4		6/5/93				7.7						
134	RM-4		9/16/93										
134	RM-4		12/2/93										
134	RM-4		3/28/94										
134	RM-4		6/28/94										
134	RM-4		6/29/94				7.9						
134	RM-4		9/29/94	0.1	0.02	8.1				5.4	1.1	1	0.001
134	RM-4		12/14/94										
134	RM-4		3/21/95		0.02	7.4				4.6	1	2.9	0.001
134	RM-4		6/26/95				7.6						
134	RM-4		9/7/95	0.1	0.05		7.6			5	0.2	2.9	0.001
134	RM-4		12/1/95				7.5						
134	RM-4		3/12/96		0.02		7.8				0.8	1	0.001
134	RM-4		6/29/96				8.2			5.8			
134	RM-4		9/30/96	0.1	0.05		8.2			5.3	0.2	1	0.001
134	RM-4		12/26/96										
134	RM-4		3/21/97		0.05		8				0.6	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
134	RM-4		6/12/97										
134	RM-4		6/13/97				8						
134	RM-4		9/29/97	0.1	0.02		7.9			5.4	0.2	1	0.001
134	RM-4		12/29/97				7.8						
134	RM-4		3/5/98		0.02		7.7				0.8	1	0.002
134	RM-4		6/26/98				7.6			5.6			
134	RM-4		9/7/98	0.1	0.02		7.7			5.5	0.2	1	0.001
134	RM-4		12/7/98				7.7						
134	RM-4		3/1/99		0.02		7.7				0.7	1	0.001
134	RM-4		6/3/99				7.6						
134	RM-4		9/15/99	0.1	0.02		7.7			5.8	0.5	3.9	0.001
134	RM-4		9/18/99										
134	RM-4		12/15/99				7.7						
134	RM-4		4/1/00		0.02		7.7				0.6	1	0.001
134	RM-4		6/5/00				7.6						
134	RM-4		9/6/00	0.1	0.02		7.7			5.6	0.6	1.7	0.002
134	RM-4		12/8/00				7.7						
134	RM-4		3/2/01		0.02		7.7				1	1	0.001
134	RM-4		6/5/01				7.6						
134	RM-4		9/14/01	0.0002	0.002		7.7			5	0.5	1	0.001
134	RM-4		12/27/01				7.7						
134	RM-4		2/28/02		0.02		7.7				0.5	2	0.001
134	RM-4		5/17/02				0						
134	RM-4		10/10/02	0.1	0.02		7.7			4.98	0.5	1	0.001
134	RM-4		12/5/02		0.001	7.7							0.00155
134	RM-4		2/5/03		0.00132	7.9	7.84				0.6	1	0.001
134	RM-4		4/30/03		0.001	7.7	7.76						0.00133
134	RM-4		7/21/03		0.00108		7.74	7.82					0.001
134	RM-4		7/21/03		0.00112			7.83			0.7	1	0.00101
134	RM-4		10/21/03					7.88					
135	RM-5		12/12/91										
135	RM-5		3/28/92		0.02						3.5	1.8	0.001
136	DW-41		2/26/86			7.7					1.2		0.001
136	DW-41		3/27/86			7.6					1.8		0.001
136	DW-41		5/26/86			7.75					4.4		0.002
136	DW-41		8/14/86	0.1	0.02	7.71				3	2.6		0.001
136	DW-41		11/13/86			7.71					0.5		0.001
136	DW-41		2/5/87										
136	DW-41		6/11/87			8					1.3		0.001
136	DW-41		8/29/87										
136	DW-41		12/7/87	0.1	0.02	8.22				3	1		0.002
136	DW-41		2/28/88										
136	DW-41		5/23/88			8.16					1.3		0.005
136	DW-41		8/31/88										
136	DW-41		11/7/88	0.1	0.02	8.07				3	2		0.001
136	DW-41		5/10/89			8.19					0.8		0.001
136	DW-41		11/20/89	0.1	0.02	8.02				4	1.1		0.001
136	DW-41		5/1/90			8.04					0.8		0.001
136	DW-41		11/27/90		0.02	7.4				3	0.5		0.001
136	DW-41		11/19/91	0.05	0.05		8			4.3	0.3		0.001
136	DW-41		5/9/92				8.5				0.2		0.001
136	DW-41		11/7/92	0.1	0.02		7.9			2.9	0.3		0.002
136	DW-41		5/4/93										
136	DW-41		11/29/93										
136	DW-41		5/24/94				7.4				0.2		0.001
136	DW-41		11/29/94										
136	DW-41		5/16/95				8				0.6		0.001
136	DW-41		11/21/95										
136	DW-41		11/22/95	0.1	0.02		8.2			2.7	0.3		0.001
136	DW-41		5/16/96										
136	DW-41		11/15/96		0.05		8.6			2.8	0.2	1	0.001
136	DW-41		6/6/97										
136	DW-41		6/7/97		0.05		8.4				0.2	1	0.001
136	DW-41		11/21/97	0.1	0.02		8			3	0.2	1	0.001
136	DW-41		5/14/98		0.02		8				0.2	1	0.001
136	DW-41		11/11/98	0.1	0.02		8.3			3	0.2	1	0.001
136	DW-41		5/19/99		0.02		8.2				0.6	1	0.001
136	DW-41		11/5/99	0.1	0.02		8.2			2.8	0.2	1	0.001
136	DW-41		6/1/00		0.02		8.2				0.4	1	0.001
136	DW-41		11/21/00										
136	DW-41		5/11/01		0.02		8				0.3	1	0.001
136	DW-41		10/31/01	0.1	0.02		8			2.9	0.2	3.7	0.003
136	DW-41		5/17/02		0.02		0				0.2	1	0.001
136	DW-41		1/20/03		0.001		8.19				0.8	1	0.001
136	DW-41		7/11/03				8.26				0.5	1	
136	DW-41		7/11/03		0.001								0.001
141	DW-46		2/26/86			7.7					1		0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
141	DW-46		3/27/86			7.7					1.3		0.001
141	DW-46		5/26/86			8.2					0.5		0.001
141	DW-46		8/15/86	0.1	0.02	7.55				3	1.3		0.002
141	DW-46		11/13/86			7.4					0.7		0.001
141	DW-46		2/5/87										
141	DW-46		6/10/87			8.1					1.9		0.001
141	DW-46		8/25/87										
141	DW-46		12/9/87	0.1	0.02	8.1				2	0.4		0.001
141	DW-46		2/26/88										
141	DW-46		5/20/88			7.78					1.2		0.004
141	DW-46		8/31/88										
141	DW-46		11/7/88	0.1	0.02	8.03				2	0.6		0.001
141	DW-46		5/10/89			8.24					0.7		0.001
141	DW-46		11/20/89		0.02	8.05				4	0.7		0.001
141	DW-46		5/1/90			7.76					1.4		0.001
141	DW-46		11/27/90	0.1	0.02	7.5				4	0.4		0.001
141	DW-46		11/19/91	0.05	0.05		7.7			3.5	0.2		0.001
141	DW-46		5/10/92										
141	DW-46		5/12/92				8.6				0.2		0.02
141	DW-46		11/6/92										
141	DW-46		11/7/92	0.1	0.02		8			2.8	0.2		0.002
141	DW-46		5/4/93										
141	DW-46		5/25/94				7.5				0.2		0.001
141	DW-46		11/25/94										
141	DW-46		5/16/95				8.1				0.3		0.001
141	DW-46		11/21/95	0.1	0.02		8.2			2.7	0.2		0.001
141	DW-46		11/22/95										
141	DW-46		5/16/96										
141	DW-46		11/15/96		0.05		8.8			2.9	0.2	1	0.001
141	DW-46		11/26/96										
141	DW-46		6/7/97		0.05		8.4				0.2	1	0.001
141	DW-46		11/17/97	0.1	0.02		8.2			4	0.2	1	0.001
141	DW-46		5/14/98		0.02		8.2				0.2	2.4	0.001
141	DW-46		11/11/98	0.1	0.02		8.2			3	0.2	1	0.001
141	DW-46		5/19/99		0.02		8.3				0.2	1	0.001
141	DW-46		11/6/99	0.1	0.02		8.3			2.8	0.4	1	0.001
141	DW-46		6/1/00		0.02		8.2				0.4	1.9	0.001
141	DW-46		11/21/00										
141	DW-46		5/11/01		0.02		8.2				0.2	1	0.001
141	DW-46		10/31/01	0.1	0.02		8.2			2.8	0.2	1.3	0.002
141	DW-46		5/7/02		0.02		0				0.2	6.7	0.001
141	DW-46		1/22/03		0.001		8.54				0.6	1	0.001
141	DW-46		7/14/03		0.001		8.47				0.4	4.2	0.001
142	DW-47		2/25/86			7.4					0.7		0.002
142	DW-47		3/25/86			7.3					1.1		0.002
142	DW-47		5/26/86			7.84					5.3		0.001
142	DW-47		8/15/86	0.1	0.02	7.47				4	1.3		0.002
142	DW-47		11/13/86			7.77					1.3		0.001
142	DW-47		2/5/87										
142	DW-47		6/12/87			7.8					1.6		0.019
142	DW-47		8/29/87										
142	DW-47		2/6/88	0.1	0.02	7.3				3	1		0.01
142	DW-47		2/28/88										
142	DW-47		5/23/88										
142	DW-47		7/5/88			7.85					0.5		0.01
142	DW-47		8/31/88										
142	DW-47		11/16/88	0.1	0.02	8.14				3	1.3		0.009
142	DW-47		5/3/89			8.42					0.8		0.005
142	DW-47		11/20/89	0.1	0.02	8.17				5	1.1		0.013
142	DW-47		5/1/90			7.84					1		0.001
142	DW-47		11/8/90	0.1	0.02	7.5				4	0.4		0.002
142	DW-47		11/18/91	0.05	0.05		8			6.1	0.5		0.001
142	DW-47		5/6/92				9				0.2		0.012
142	DW-47		11/6/92										
142	DW-47		11/7/92	0.1	0.02		7.5			4.3	0.2		0.002
142	DW-47		5/3/93										
142	DW-47		11/25/93										
142	DW-47		5/26/94				7.2				0.2		0.001
142	DW-47		11/25/94										
142	DW-47		5/11/95				8				0.6		0.001
142	DW-47		11/21/95	0.1	0.02		7.6			4.3	0.4		0.001
142	DW-47		5/16/96										
142	DW-47		11/16/96		0.05		8.2			4.2	0.2	1	0.001
142	DW-47		6/4/97		0.05		8				0.2	1	0.001
142	DW-47		11/24/97	0.1	0.02		7.9			5	0.2	1	0.001
142	DW-47		5/8/98		0.02		7.8				0.2	1	0.001
142	DW-47		11/9/98	0.1	0.02		7.9			4.3	0.9	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
142	DW-47		6/1/99		0.02		7.8				1.3	1	0.001
142	DW-47		11/5/99	0.1	0.02		7.9			4.4	0.7	1	0.001
142	DW-47		6/2/00		0.02		7.8				0.4	2.1	0.001
142	DW-47		11/21/00										
142	DW-47		5/9/01		0.02		7.8				0.4	1	0.001
142	DW-47		10/31/01	0.1	0.02		7.8			3.7	0.2	1	0.001
142	DW-47		5/8/02		0.02		0				0.2	1	0.001
142	DW-47		1/20/03		0.001		7.85				0.4	1	0.001
142	DW-47		7/17/03		0.001			7.86			0.3	1	0.001
144	DW-35		2/27/86			7.5					0.5		0.001
144	DW-35		3/25/86			7.4					0.9		0.001
144	DW-35		5/26/86			7.68					2.4		0.001
144	DW-35		8/18/86	0.1	0.02	7.66				4	1.5		0.001
144	DW-35		11/18/86			7.89					0.9		0.001
144	DW-35		2/5/87										
144	DW-35		6/3/87			7.87					1.9		0.001
144	DW-35		8/25/87										
144	DW-35		12/9/87	0.1	0.02	8.15				3	0.7		0.001
144	DW-35		2/26/88										
144	DW-35		5/23/88			8.09					3		0.007
144	DW-35		8/31/88										
144	DW-35		11/7/88	0.1	0.02	7.89				3	0.7		0.001
144	DW-35		5/3/89			7.56					0.9		0.001
144	DW-35		11/21/89										
144	DW-35		1/18/90	0.1	0.02	7.36				4	0.7		0.001
144	DW-35		5/3/90			7.34					1.6		0.001
144	DW-35		11/8/90	0.1	0.02	7.4				4	0.7		0.001
144	DW-35		11/20/91	0.05	0.05		8.1			5.1	0.2		0.001
144	DW-35		5/10/92				8.4				0.2		0.007
144	DW-35		11/6/92	0.1	0.02		7.4			4.2	0.5		0.002
144	DW-35		5/3/93										
144	DW-35		11/26/93										
144	DW-35		5/25/94				7.3				0.3		0.001
144	DW-35		6/11/94										
144	DW-35		11/29/94										
144	DW-35		5/18/95				7.7				0.7		0.001
144	DW-35		11/21/95	0.1	0.02		7.7			3.6	0.2		0.001
144	DW-35		5/17/96										
144	DW-35		11/15/96				7.6			3.8			
144	DW-35		6/4/97		0.05		8				0.2	1	0.001
144	DW-35		11/13/97	0.1	0.02		7.8			4	0.2	1	0.001
144	DW-35		5/7/98				7.8						
144	DW-35		11/9/98	0.1	0.02		7.9			4	0.2	1	0.001
144	DW-35		5/19/99		0.02		7.9				0.2	1	0.001
144	DW-35		11/5/99	0.1	0.02		7.9			3.8	0.2	1	0.001
144	DW-35		6/5/00		0.02		7.9				0.2	1.4	0.001
144	DW-35		11/20/00										
144	DW-35		5/9/01		0.02		7.9				0.3	1	0.001
144	DW-35		11/1/01	0.1	0.02		7.9			3.5	0.2	1	0.003
144	DW-35		5/8/02		0.02		0				0.2	1	0.001
144	DW-35		1/22/03		0.001		8.15				0.5	1	0.001
144	DW-35		7/15/03		0.001		8.06				0.3	1	0.001
148	TDM XXXII	TDM 32	1/10/86			12.45			1.3		0.7		0.002
148	TDM XXXII	TDM 32	4/21/86			12.3			1.2		3.7		0.001
148	TDM XXXII	TDM 32	7/16/86			12.33			0.7		1.5		0.001
148	TDM XXXII	TDM 32	10/20/86			12.24			0.9		0.9		0.001
148	TDM XXXII	TDM 32	1/2/87			12.24			0.7		1		0.001
148	TDM XXXII	TDM 32	4/10/87			11.9			1.4		1.1		0.001
148	TDM XXXII	TDM 32	8/13/87			7.5			1.6		0.9		0.008
148	TDM XXXII	TDM 32	10/31/87			7.12			1		1.1		0.001
148	TDM XXXII	TDM 32	1/13/88			6.96			1		0.5		0.001
148	TDM XXXII	TDM 32	4/6/88			6.94			0.9		1.1		0.002
148	TDM XXXII	TDM 32	7/8/88			6.91			2		0.3		0.011
148	TDM XXXII	TDM 32	10/15/88			6.98							
148	TDM XXXII	TDM 32	11/10/88			6.98					0.9		0.003
148	TDM XXXII	TDM 32	2/13/89	0.1	0.02	7.54			1	4	1.6		0.12
148	TDM XXXII	TDM 32	5/10/89		0.02	7.37				4	0.6	1.3	0.001
148	TDM XXXII	TDM 32	8/28/89		0.02	7.24					0.8	1.4	0.001
148	TDM XXXII	TDM 32	11/20/89			7.06					0.3	0.4	
148	TDM XXXII	TDM 32	2/5/90		0.02	7.02					0.8	0.9	0.001
148	TDM XXXII	TDM 32	5/3/90			7.39							
148	TDM XXXII	TDM 32	8/27/90		0.02	7.2					0.9	1.6	0.007
148	TDM XXXII	TDM 32	11/8/90			7.4							
148	TDM XXXII	TDM 32	2/5/91		0.05		7.5				0.2	1	0.001
148	TDM XXXII	TDM 32	8/4/91		0.05		7.1				0.2	1	0.001
148	TDM XXXII	TDM 32	11/18/91				7.1						
148	TDM XXXII	TDM 32	2/19/92		0.02		7				0.2	3.8	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
148	TDM XXXII	TDM 32	5/6/92				6.9						
148	TDM XXXII	TDM 32	8/6/92		0.02		7				0.8	1	0.006
148	TDM XXXII	TDM 32	11/6/92				7.3			201			
148	TDM XXXII	TDM 32	2/5/93		0.02	7.1				5.7	0.3	2.2	0.003
148	TDM XXXII	TDM 32	5/3/93				6.8						
148	TDM XXXII	TDM 32	8/7/93										
148	TDM XXXII	TDM 32	11/25/93										
148	TDM XXXII	TDM 32	2/22/94		0.02		6.9				8.6	1	0.002
148	TDM XXXII	TDM 32	5/26/94				7.1						
148	TDM XXXII	TDM 32	8/24/94										
148	TDM XXXII	TDM 32	9/25/94			6.7							
148	TDM XXXII	TDM 32	11/25/94										
148	TDM XXXII	TDM 32	2/27/95										
148	TDM XXXII	TDM 32	5/16/95										
148	TDM XXXII	TDM 32	8/21/95										
148	TDM XXXII	TDM 32	11/21/95										
148	TDM XXXII	TDM 32	2/28/96										
148	TDM XXXII	TDM 32	5/17/96										
148	TDM XXXII	TDM 32	8/20/96										
148	TDM XXXII	TDM 32	11/16/96										
148	TDM XXXII	TDM 32	2/22/97										
148	TDM XXXII	TDM 32	6/4/97										
148	TDM XXXII	TDM 32	11/24/97										
148	TDM XXXII	TDM 32	2/4/98										
148	TDM XXXII	TDM 32	5/7/98										
148	TDM XXXII	TDM 32	8/6/98										
148	TDM XXXII	TDM 32	11/9/98										
148	TDM XXXII	TDM 32	2/1/99										
148	TDM XXXII	TDM 32	4/16/99										
148	TDM XXXII	TDM 32	5/19/99										
148	TDM XXXII	TDM 32	9/13/99										
148	TDM XXXII	TDM 32	11/5/99										
148	TDM XXXII	TDM 32	2/9/00										
148	TDM XXXII	TDM 32	6/2/00										
148	TDM XXXII	TDM 32	3/2/01										
148	TDM XXXII	TDM 32	11/1/01										
149	TDM XXXIII	TDM 33	11/18/91				0						
150	TDM XXXIV	TDM 34	1/17/86										
150	TDM XXXIV	TDM 34	4/30/86										
150	TDM XXXIV	TDM 34	7/24/86	0.1	0.02	7.24			0.8	4	2.9		0.001
150	TDM XXXIV	TDM 34	10/29/86			7.6			0.9		0.5		0.001
150	TDM XXXIV	TDM 34	1/7/87			7.66			0.8		0.9		0.001
150	TDM XXXIV	TDM 34	4/14/87			7.7			1		0.7		0.001
150	TDM XXXIV	TDM 34	8/17/87	0.1		8.4			1.3		1		0.001
150	TDM XXXIV	TDM 34	10/28/87			7.7			1		1.4		0.006
150	TDM XXXIV	TDM 34	1/19/88			7.9			1.5		0.9		0.001
150	TDM XXXIV	TDM 34	4/6/88			7.66			0.6		0.3		0.001
150	TDM XXXIV	TDM 34	7/8/88			7.71			0.2		0.3		0.005
150	TDM XXXIV	TDM 34	10/15/88			7.52			1		1.2		0.001
150	TDM XXXIV	TDM 34	2/21/89			7.37			0.9		0.4		0.001
150	TDM XXXIV	TDM 34	8/28/89	0.1	0.02	7.35				3	0.2		0.001
150	TDM XXXIV	TDM 34	2/5/90			7.75					0.7		0.001
150	TDM XXXIV	TDM 34	8/27/90	0.1	0.02	7.6					0.3		0.002
150	TDM XXXIV	TDM 34	2/5/91				7.1				0.6		0.001
150	TDM XXXIV	TDM 34	8/4/91	0.1	0.05		7			3.3	0.2		0.001
150	TDM XXXIV	TDM 34	2/19/92				7.3				0.2		0.023
150	TDM XXXIV	TDM 34	8/6/92	0.1	0.02		7.1			4.27	0.4		0.01
150	TDM XXXIV	TDM 34	2/5/93				7.7				0.2		0.001
150	TDM XXXIV	TDM 34	2/8/93										
150	TDM XXXIV	TDM 34	8/7/93										
150	TDM XXXIV	TDM 34	2/22/94				7.1				0.9		0.001
150	TDM XXXIV	TDM 34	8/24/94	0.1	0.02	6.8				2.6			0.002
150	TDM XXXIV	TDM 34	2/27/95				7.2				0.8		0.001
150	TDM XXXIV	TDM 34	8/21/95	0.1	0.05		6.7			3.4	0.6		0.001
150	TDM XXXIV	TDM 34	2/28/96				6.7				0.6		0.001
150	TDM XXXIV	TDM 34	8/20/96	0.1	0.05		7.2			3.4	0.2		0.001
150	TDM XXXIV	TDM 34	2/22/97				8.1				1.8		0.001
150	TDM XXXIV	TDM 34	8/26/97	0.1	0.02		6.9			3.9	0.8		0.001
150	TDM XXXIV	TDM 34	2/4/98				6.6				3.1		0.001
150	TDM XXXIV	TDM 34	8/6/98	0.1	0.02		6.8			4	1		0.001
150	TDM XXXIV	TDM 34	2/3/99				6.8				1.2		0.001
150	TDM XXXIV	TDM 34	8/13/99	0.1	0.02		6.7			3.8	1.1		0.001
150	TDM XXXIV	TDM 34	9/13/99										
150	TDM XXXIV	TDM 34	1/1/00										
150	TDM XXXIV	TDM 34	2/9/00				6.7				0.5		0.001
150	TDM XXXIV	TDM 34	9/6/00	0.1	0.02		6.7			4.3	0.5		0.001
150	TDM XXXIV	TDM 34	3/2/01				6.7				0.5		0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
150	TDM XXXIV	TDM 34	8/1/01	0.0005	0.004					3.9	0.4		
150	TDM XXXIV	TDM 34	5/17/02				0				0.5		0.00112
150	TDM XXXIV	TDM 34	10/11/02	0.1	0.02		6.7			3.72	0.4		0.001
151	TDM XXXV	TDM 35	1/17/86										
151	TDM XXXV	TDM 35	4/30/86										
151	TDM XXXV	TDM 35	7/24/86	0.1	0.02	7.54			0.5	4	0.9		0.001
151	TDM XXXV	TDM 35	10/29/86			7.63			0.8		0.7		0.001
151	TDM XXXV	TDM 35	1/7/87			7.64			0.8		1.3		0.001
151	TDM XXXV	TDM 35	4/14/87			7.8			1.9		0.6		0.001
151	TDM XXXV	TDM 35	8/31/87	0.1	0.02	8			1.1	4	2.9		0.001
151	TDM XXXV	TDM 35	10/31/87			7.76			1		1		0.001
151	TDM XXXV	TDM 35	1/19/88			7.9			1.1		0.9		0.001
151	TDM XXXV	TDM 35	4/6/88			7.63			0.8		1.1		0.002
151	TDM XXXV	TDM 35	7/8/88	0.1	0.02	7.82			0.9	3	1.2		0.016
151	TDM XXXV	TDM 35	10/6/88			8.01			1.3		0.5		0.002
151	TDM XXXV	TDM 35	2/21/89			7.86			0.9		0.9		0.002
151	TDM XXXV	TDM 35	8/28/89	0.1	0.02	7.44				4	0.6		0.001
151	TDM XXXV	TDM 35	2/5/90			7.74					0.9		0.001
151	TDM XXXV	TDM 35	8/27/90	0.1	0.02	7.6					1		0.003
151	TDM XXXV	TDM 35	2/5/91				7.6				0.6		0.001
151	TDM XXXV	TDM 35	8/4/91	0.1	0.05		7.9			3.9	0.2		0.001
151	TDM XXXV	TDM 35	2/19/92				7.1				0.3		0.001
151	TDM XXXV	TDM 35	8/6/92	0.1	0.02		7.3			8.36	0.6		0.001
151	TDM XXXV	TDM 35	2/5/93				7.4				0.8		0.001
151	TDM XXXV	TDM 35	8/7/93										
151	TDM XXXV	TDM 35	2/22/94				7.2				0.9		0.001
151	TDM XXXV	TDM 35	8/24/94	0.1	0.02	6.9				6.9			0.006
151	TDM XXXV	TDM 35	2/27/95										
151	TDM XXXV	TDM 35	8/21/95	0.1	0.05		7.6			4	0.2		0.001
151	TDM XXXV	TDM 35	2/28/96				6.9				1.7		0.001
151	TDM XXXV	TDM 35	8/20/96	0.1	0.05		7.5			8.3	0.8		0.001
151	TDM XXXV	TDM 35	2/22/97				7.4				2		0.002
151	TDM XXXV	TDM 35	8/26/97	0.1	0.02		7.8			9.5	0.5		0.048
151	TDM XXXV	TDM 35	2/4/98				7				5.4		0.002
151	TDM XXXV	TDM 35	8/6/98	0.1	0.02		7.3			12.2	2.6		0.002
151	TDM XXXV	TDM 35	2/1/99				7.1				2.1		0.002
151	TDM XXXV	TDM 35	8/13/99	0.1	0.02		7.3			14.1	1.5		0.001
151	TDM XXXV	TDM 35	9/13/99										
151	TDM XXXV	TDM 35	2/9/00				7.1				1.5		0.001
151	TDM XXXV	TDM 35	9/6/00										
151	TDM XXXV	TDM 35	10/27/00										
151	TDM XXXV	TDM 35	3/2/01				7.1				0.3		0.005
151	TDM XXXV	TDM 35	8/1/01	0.00007	0.02					14	0.6		0.0018
151	TDM XXXV	TDM 35	2/27/02				7.1				0.4		0.001
151	TDM XXXV	TDM 35	10/11/02	0.1	0.03		7.1			12.84	0.4		0.00449
152	TDM XXXVI	TDM 36	1/14/86			7.31			0.9		1.4		0.001
152	TDM XXXVI	TDM 36	4/24/86			7.19			0.9		1.3		0.001
152	TDM XXXVI	TDM 36	7/21/86	0.1	0.02	7.25			0.4	4	0.6		0.001
152	TDM XXXVI	TDM 36	10/22/86			7.15			0.7		0.7		0.001
152	TDM XXXVI	TDM 36	1/14/87			7.3					1.7		0.001
152	TDM XXXVI	TDM 36	4/15/87			7.3			0.7		0.6		0.001
152	TDM XXXVI	TDM 36	8/17/87	0.1		8.17			0.9		0.7		0.008
152	TDM XXXVI	TDM 36	10/28/87			7.39			0.7		1.6		0.01
152	TDM XXXVI	TDM 36	1/13/88			7.6			1.1		1		0.005
152	TDM XXXVI	TDM 36	4/6/88			7.25			0.6		1.7		0.008
152	TDM XXXVI	TDM 36	7/8/88	0.1	0.02	7.58			0.2	3	2		0.011
152	TDM XXXVI	TDM 36	10/18/88			7.44			1.6		1.8		0.015
152	TDM XXXVI	TDM 36	2/13/89			7.34			1.1		1.1		0.009
152	TDM XXXVI	TDM 36	8/28/89	0.1	0.02	7.27				5	0.4		0.004
152	TDM XXXVI	TDM 36	2/5/90			7.34					1.1		0.006
152	TDM XXXVI	TDM 36	8/27/90	0.1	0.02	7.2				7	0.5		0.008
152	TDM XXXVI	TDM 36	2/5/91				7.3				1.7		0.002
152	TDM XXXVI	TDM 36	8/4/91	0.1	0.05		7.3			12.5	2.5		0.001
152	TDM XXXVI	TDM 36	2/19/92				7				0.3		0.001
152	TDM XXXVI	TDM 36	8/19/92	0.1	0.02					17.46	3.3		0.001
152	TDM XXXVI	TDM 36	2/5/93				7.2				0.7		0.005
152	TDM XXXVI	TDM 36	8/7/93										
152	TDM XXXVI	TDM 36	2/22/94				6.9				0.2		0.001
152	TDM XXXVI	TDM 36	8/24/94	0.1	0.02	6.9				10			0.003
152	TDM XXXVI	TDM 36	2/27/95										
152	TDM XXXVI	TDM 36	8/21/95	0.1	0.05		6.9			14.8	1.4		0.001
152	TDM XXXVI	TDM 36	2/28/96				6.9				1.1		0.003
152	TDM XXXVI	TDM 36	8/20/96	0.1	0.05		7.5			8.1	0.3		0.012
152	TDM XXXVI	TDM 36	2/23/97				7.5				1.8		0.014
152	TDM XXXVI	TDM 36	8/26/97	0.1	0.02		7.4			13.7	0.6		0.001
152	TDM XXXVI	TDM 36	2/4/98				7.1				1.5		0.01
152	TDM XXXVI	TDM 36	8/6/98	0.1	0.02		7.3			6.2	1.2		0.017

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
152	TDM XXXVI	TDM 36	8/7/98										
152	TDM XXXVI	TDM 36	2/1/99				7.3				1.3		0.019
152	TDM XXXVI	TDM 36	8/13/99	0.1	0.02		7.3			6	0.7		0.016
152	TDM XXXVI	TDM 36	9/13/99										
152	TDM XXXVI	TDM 36	2/9/00				7.3				0.2		0.007
152	TDM XXXVI	TDM 36	9/6/00	0.1	0.02		7.3			11.1	0.4		0.003
152	TDM XXXVI	TDM 36	3/2/01				7.3				0.4		0.008
152	TDM XXXVI	TDM 36	8/1/01	0.0004	0.003					5	0.2		0.0019
152	TDM XXXVI	TDM 36	8/2/01										
152	TDM XXXVI	TDM 36	10/11/02	0.1	0.02		7.3			11.04	0.9		0.001855
166	Spring		8/26/97	0.1	0.02		7.8			4.3	0.2	1	0.001
167	Highland		1/8/86			7.77					7.4		0.016
167	Highland		2/18/86			7.6					6.6		0.014
167	Highland		3/26/86			7.3					10.5		
167	Highland		4/22/86			7.9					7		
167	Highland		5/22/86			8.2					10.8		0.013
167	Highland		6/27/86			8.01					6.1		
167	Highland		7/17/86			7.42					4.2		
167	Highland		8/14/86	0.1	0.02	7.25				9	3.2		0.011
167	Highland		9/24/86			7.18					1.5		
167	Highland		11/19/86			7.95					4.9		0.016
167	Highland		2/11/87			7.55					9		0.014
167	Highland		6/25/87			8.27					6.1		0.215
167	Highland		6/30/87										
167	Highland		8/31/87	0.1	0.02	8.19				9	5.8		0.196
167	Highland		9/30/87										
167	Highland		10/28/87	0.1	0.07	7.83			0.7	8	6.8		0.16
167	Highland		11/30/87										
167	Highland		12/17/87			7.79					3		0.29
167	Highland		1/28/88										
167	Highland		2/28/88			7.75					7.7		0.017
167	Highland		3/30/88										
167	Highland		4/28/88										
167	Highland		5/27/88			8					9		0.268
167	Highland		6/30/88										
167	Highland		7/31/88										
167	Highland		8/31/88	0.1	0.02	8.02				9	12.1		0.132
167	Highland		9/27/88										
167	Highland		10/27/88										
167	Highland		11/29/88			8.12					6.8		0.194
167	Highland		12/3/88										
167	Highland		1/13/89			7.76					5		0.155
167	Highland		3/29/89										
167	Highland		5/2/89										
167	Highland		5/23/89			8.11					3.6		0.195
167	Highland		8/28/89		0.02	8.1				11	5.7		0.063
167	Highland		1/18/90			7.82					2.2		0.141
167	Highland		8/28/90	0.1	0.02	8.7				9	4.8		0.163
167	Highland		1/14/91				7.6				5.1		0.155
167	Highland		8/4/91	0.1	0.05		8.4			9	3.5		0.157
167	Highland		4/27/92				8.4				3.6		0.247
167	Highland		8/6/92	0.1	0.024		8.2			12.39	1.9		0.171
167	Highland		2/5/93				8.2				3.8		0.138
167	Highland		2/28/94				7.6				4.6		0.081
167	Highland		3/31/94										
167	Highland		8/24/94	0.1	0.02	7.1				9.9			0.057
167	Highland		9/29/94										
167	Highland		12/21/94										
167	Highland		3/28/95										
167	Highland		4/3/95				7.6				4.8		0.101
167	Highland		7/5/95										
167	Highland		8/21/95	0.1	0.05		8			10.1	4		0.137
167	Highland		9/27/95										
167	Highland		12/27/95										
167	Highland		3/27/96										
167	Highland		5/21/96		0.02		8.7				5	1	0.125
167	Highland		7/26/96										
167	Highland		8/20/96	0.1	0.05		8.7			10.9	4	1	0.143
167	Highland		9/26/96										
167	Highland		12/30/96										
167	Highland		3/19/97										
167	Highland		6/12/97		0.05		8.5				5.8	1	0.13
167	Highland		7/9/97										
167	Highland		8/26/97	0.1	0.02		8.3			11.2	3.1	1	0.132
167	Highland		9/24/97										
167	Highland		12/24/97										
167	Highland		4/3/98		0.02		8.1				3.9	1	0.133

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
167	Highland		4/4/98										
167	Highland		6/24/98										
167	Highland		8/7/98	0.1	0.02		8.3			11.1	3.7	1	0.116
167	Highland		9/17/98										
167	Highland		12/31/98										
167	Highland		3/31/99										
167	Highland		6/4/99		0.02		8.2				4	1	0.129
167	Highland		7/17/99										
167	Highland		8/16/99	0.1	0.02		8.3			9.8	3.7	1.5	0.131
167	Highland		9/26/99										
167	Highland		12/12/99										
167	Highland		4/1/00										
167	Highland		6/1/00		0.02		8.2				3.9	3.4	0.117
167	Highland		6/19/00										
167	Highland		9/5/00	0.1	0.02		8.2			10.3	3.9	1	0.11
167	Highland		10/2/00										
167	Highland		12/19/00										
167	Highland		4/2/01										
167	Highland		5/29/01		0.02		8.2				4.2	1	0.125
167	Highland		6/12/01										
167	Highland		8/2/01	0.02	0.003		8.2			10.7	3.6	1	0.125
167	Highland		4/12/02		0.02			8.06			3.7	1	0.12
167	Highland		10/15/02	0.1	0.02		8.2			10.19	4.3	1	0.1
167	Highland		4/23/03		0.00171		8.45						0.0984
167	Highland		7/29/03		0.00225		8.47				3.4	1	0.12
168	Highland @ 1/3		3/26/86			7.3					12		
168	Highland @ 1/3		6/27/86			7.63					12.3		
168	Highland @ 1/3		8/14/86			7.3					8.7		
168	Highland @ 1/3		1/12/87			7.94					11.1		
168	Highland @ 1/3		7/17/87			8.15							
168	Highland @ 1/3		2/2/88			8					4.4		
168	Highland @ 1/3		7/28/88			7.52					11.4		
168	Highland @ 1/3		1/13/89			7.36					5.1		
168	Highland @ 1/3		1/18/90			7.06					4.4		
168	Highland @ 1/3		1/14/91								1.8		
168	Highland @ 1/3		4/27/92				8.8				4		
168	Highland @ 1/3		2/5/93				8.2				3.5		
168	Highland @ 1/3		2/28/94				7.8				5.6		
168	Highland @ 1/3		4/3/95				7.3				5		
168	Highland @ 1/3		5/21/96		0.02		8.6				5.1	1	0.113
168	Highland @ 1/3		8/20/96	0.1	0.05		8.6			10.7	4.5	1	0.136
168	Highland @ 1/3		8/26/97		0.02		8.2				3.3	1	0.121
168	Highland @ 1/3		4/3/98		0.02		8.2				4	1	0.128
168	Highland @ 1/3		8/7/98	0.1	0.02		8.3			11.4	4.3	1	0.115
168	Highland @ 1/3		6/4/99		0.02		8.3				4.3	1	0.128
168	Highland @ 1/3		8/16/99	0.1	0.02		8.3			9.6	4.6	2.3	0.13
168	Highland @ 1/3		6/1/00		0.02		8.3				4.2	3.8	0.1183
168	Highland @ 1/3		9/5/00	0.1	0.02		8.2			10.1	4.8	1	0.12
168	Highland @ 1/3		5/29/01		0.02		8.2				3.6	1	0.123
168	Highland @ 1/3		8/2/01	0.01	0.003		8.2			10.2	3.2	1	0.125
168	Highland @ 1/3		4/12/02		0.02			8.03			3.3	1	0.11
168	Highland @ 1/3		10/15/02	0.1	0.02		8.2			9.82	4.7	1	0.09
168	Highland @ 1/3		4/23/03		0.00175		8.29						0.0994
168	Highland @ 1/3		7/29/03		0.00247		8.36				2.7	1	0.1
169	Highland @ 2/3		3/26/86			7.3					18.4		
169	Highland @ 2/3		6/27/86			7.6					8		
169	Highland @ 2/3		8/14/86			7.36					8		
169	Highland @ 2/3		1/12/87			7.86					16.1		
169	Highland @ 2/3		7/17/87			8.18							
169	Highland @ 2/3		2/2/88			7.77					5.2		
169	Highland @ 2/3		7/28/88			7.59					8.5		
169	Highland @ 2/3		1/13/89			7.34					9		
169	Highland @ 2/3		1/18/90			7.12					107		
169	Highland @ 2/3		1/14/91								3.1		
169	Highland @ 2/3		4/27/92				8.4				4.4		
169	Highland @ 2/3		2/5/93				8.1				3.5		
169	Highland @ 2/3		2/28/94				7.9				2.3		
169	Highland @ 2/3		4/3/95				7.4				4.2		
169	Highland @ 2/3		5/21/96		0.02		8.7				4.9	1	0.132
169	Highland @ 2/3		8/20/96	0.1	0.05		8.5			10.5	4.1	1	0.15
169	Highland @ 2/3		6/12/97		0.05		8.3				3.9	1	0.127
169	Highland @ 2/3		8/26/97	0.1	0.02		8.3			10.8	3.3	1	0.121
169	Highland @ 2/3		4/3/98		0.02		8.1				4.2	1	0.136
169	Highland @ 2/3		8/7/98	0.1	0.02		8.2			10.9	4.4	1	0.11
169	Highland @ 2/3		6/4/99		0.02		8.1				4.2	1	0.126
169	Highland @ 2/3		8/16/99	0.1	0.02		8.2			9.6	3.7	1	0.131
169	Highland @ 2/3		6/1/00		0.02		8.1				4.5	2.7	0.1187

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
169	Highland @ 2/3		9/5/00	0.1	0.02		8.2			10.1	4.4	1	0.105
169	Highland @ 2/3		5/29/01		0.02		8.1				3.9	1	0.12
169	Highland @ 2/3		8/2/01	0.01	0.003		8.1			10	3.4	1	0.121
169	Highland @ 2/3		4/12/02		0.02			8.06			4.2	1	0.11
169	Highland @ 2/3		10/15/02	0.1	0.02		8.1			9.85	4.2	1	0.09
169	Highland @ 2/3		4/23/03		0.0018		8.6						0.099
169	Highland @ 2/3		7/29/03		0.00236		8.25				3.8	1	0.1
170	TDM XXXVII	TDM 37	2/28/86			7.3					7.7		0.004
170	TDM XXXVII	TDM 37	3/26/86			7.3					7		0.012
170	TDM XXXVII	TDM 37	5/23/86			8.46					8.4		0.001
170	TDM XXXVII	TDM 37	8/14/86	0.1	0.02	7.38				9	1.4		0.001
170	TDM XXXVII	TDM 37	11/13/86			7.4					10.1		0.001
170	TDM XXXVII	TDM 37	2/5/87										
170	TDM XXXVII	TDM 37	6/19/87			7.6					3.8		0.005
170	TDM XXXVII	TDM 37	8/25/87										
170	TDM XXXVII	TDM 37	12/7/87	0.1	0.02	7.75				9	11.6		0.002
170	TDM XXXVII	TDM 37	2/28/88										
170	TDM XXXVII	TDM 37	5/23/88			7.26					9.2		0.018
170	TDM XXXVII	TDM 37	8/31/88										
170	TDM XXXVII	TDM 37	11/7/88	0.1	0.02	7.37			1.2	8	10.2	1.8	0.001
170	TDM XXXVII	TDM 37	6/12/89		0.02	7.67			0.7	8	7.3	0.7	0.005
170	TDM XXXVII	TDM 37	12/20/89			7.16					0.7		0.005
170	TDM XXXVII	TDM 37	6/26/90	0.1	0.02	7.55				9	2.6		0.001
170	TDM XXXVII	TDM 37	12/1/90			8.1							0.002
170	TDM XXXVII	TDM 37	12/12/91				7.9				12.2		0.001
170	TDM XXXVII	TDM 37	6/10/92	0.1	0.02		8.5			9.9	11.4		0.001
170	TDM XXXVII	TDM 37	12/3/92				7.2				10.4		0.008
170	TDM XXXVII	TDM 37	6/5/93	0.1	0.02	7				8.9	1.2		0.001
170	TDM XXXVII	TDM 37	12/2/93										
170	TDM XXXVII	TDM 37	6/28/94										
170	TDM XXXVII	TDM 37	6/29/94				7.6				8.4		0.007
170	TDM XXXVII	TDM 37	12/14/94										
170	TDM XXXVII	TDM 37	6/26/95	0.1	0.05		7.7			9.5	7.2		0.001
170	TDM XXXVII	TDM 37	12/1/95				7.8				9		0.002
170	TDM XXXVII	TDM 37	3/12/96										
170	TDM XXXVII	TDM 37	6/29/96	0.1	0.05		8.3			9.9	0.2		0.002
170	TDM XXXVII	TDM 37	12/26/96		0.02		7.7				0.2	1	0.001
170	TDM XXXVII	TDM 37	6/12/97										
170	TDM XXXVII	TDM 37	6/13/97	0.1	0.02		8.1			9.6	11.4	1	0.003
170	TDM XXXVII	TDM 37	12/29/97		0.02		7.9				10.2	1	0.001
170	TDM XXXVII	TDM 37	6/26/98	0.1	0.02		7.8			9.4	7.2	2.7	0.001
170	TDM XXXVII	TDM 37	12/7/98		0.02		8			9.4	6.6	3.1	0.001
170	TDM XXXVII	TDM 37	6/3/99	0.1	0.02		7.8			10.4	6.9	1	0.001
170	TDM XXXVII	TDM 37	12/15/99		0.02		8				7.5	1	0.001
170	TDM XXXVII	TDM 37	6/1/00										
170	TDM XXXVII	TDM 37	6/6/00	0.1	0.02		7.8			8.1	8.7	1	0.001
170	TDM XXXVII	TDM 37	12/8/00		0.02		7.8				9.4	2.4	0.002
170	TDM XXXVII	TDM 37	6/5/01	0.1	0.02		7.8			9	8.5	1	0.001
170	TDM XXXVII	TDM 37	12/27/01		0.02		7.8				8.6	1	0.001
170	TDM XXXVII	TDM 37	5/8/02	0.1	0.02		0			9.53	7.8	5.9	0.001
170	TDM XXXVII	TDM 37	1/24/03		0.00138		8.01				13.3	1	0.001
170	TDM XXXVII	TDM 37	7/21/03		0.00129		7.77	7.91			14.5	1	0.001
171	TDM XXXVIII	TDM 38	2/28/86			7.8					1.2		0.002
171	TDM XXXVIII	TDM 38	3/26/86			7.4					2.8		0.001
171	TDM XXXVIII	TDM 38	5/23/86			7.69					2.6		0.001
171	TDM XXXVIII	TDM 38	8/14/86	0.1	0.02	7.48				10	7.6		0.001
171	TDM XXXVIII	TDM 38	11/13/86			7.5					1.4		0.001
171	TDM XXXVIII	TDM 38	2/5/87										
171	TDM XXXVIII	TDM 38	6/19/87			7.5					1.7		0.002
171	TDM XXXVIII	TDM 38	8/25/87										
171	TDM XXXVIII	TDM 38	12/7/87	0.1	0.02	7.55				7	3		0.001
171	TDM XXXVIII	TDM 38	2/28/88										
171	TDM XXXVIII	TDM 38	5/23/88			7.5					2.2		0.011
171	TDM XXXVIII	TDM 38	8/31/88										
171	TDM XXXVIII	TDM 38	11/7/88		0.02	7.54				6	0.9		0.011
171	TDM XXXVIII	TDM 38	3/15/89	0.1	0.02	7.3			0.9	6	0.6		0.001
171	TDM XXXVIII	TDM 38	6/12/89		0.02	7.47				7	1	0.5	0.003
171	TDM XXXVIII	TDM 38	9/26/89	0.1	0.02	8.47				9	0.9	0.6	0.001
171	TDM XXXVIII	TDM 38	12/20/89			7.09							
171	TDM XXXVIII	TDM 38	4/24/90		0.02	7.43					0.9	4.8	0.001
171	TDM XXXVIII	TDM 38	6/26/90			7.41							
171	TDM XXXVIII	TDM 38	9/7/90	0.1	0.02	8.2				8	1	2.2	0.003
171	TDM XXXVIII	TDM 38	12/1/90			7.7							
171	TDM XXXVIII	TDM 38	12/12/91				7.1						
171	TDM XXXVIII	TDM 38	3/28/92		0.02		7.3				1.5	1	0.001
171	TDM XXXVIII	TDM 38	6/10/92				8						
171	TDM XXXVIII	TDM 38	9/21/92	0.1	0.02		8			11.07	1.2	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
171	TDM XXXVIII	TDM 38	12/3/92				7						
171	TDM XXXVIII	TDM 38	3/3/93										
171	TDM XXXVIII	TDM 38	6/5/93				7						
171	TDM XXXVIII	TDM 38	9/16/93										
171	TDM XXXVIII	TDM 38	12/2/93										
171	TDM XXXVIII	TDM 38	3/28/94										
171	TDM XXXVIII	TDM 38	6/28/94										
171	TDM XXXVIII	TDM 38	6/29/94				7.45						
171	TDM XXXVIII	TDM 38	9/29/94	0.19	0.02	7.3				8.5	2.5	1	0.001
171	TDM XXXVIII	TDM 38	12/14/94										
171	TDM XXXVIII	TDM 38	3/21/95		0.02	6.7				8.2	0.4	1.8	0.001
171	TDM XXXVIII	TDM 38	6/26/95				7.5						
171	TDM XXXVIII	TDM 38	9/7/95	0.12	0.05		7.5			8.6	1.1	1	0.001
171	TDM XXXVIII	TDM 38	12/1/95				7.5						
171	TDM XXXVIII	TDM 38	1/25/96										
171	TDM XXXVIII	TDM 38	3/12/96		0.02		7.2				1	2.5	0.001
171	TDM XXXVIII	TDM 38	6/29/96				7.9			9.3			
171	TDM XXXVIII	TDM 38	9/30/96	0.1	0.05		7.7			9.8	0.6	1	0.001
171	TDM XXXVIII	TDM 38	12/26/96										
171	TDM XXXVIII	TDM 38	3/21/97		0.05		7.4				1.2	1	0.001
171	TDM XXXVIII	TDM 38	6/12/97										
171	TDM XXXVIII	TDM 38	6/13/97				7.5						
171	TDM XXXVIII	TDM 38	9/29/97	0.12	0.02		7.6			10.4	0.2	1	0.001
171	TDM XXXVIII	TDM 38	12/30/97				7.4						
171	TDM XXXVIII	TDM 38	3/3/98		0.02		7.52				4.7	1	0.003
171	TDM XXXVIII	TDM 38	6/26/98				7.3			8.7			
171	TDM XXXVIII	TDM 38	9/7/98	0.1	0.02		7.2			8.9	0.8	1	0.001
171	TDM XXXVIII	TDM 38	12/7/98				7.4						
171	TDM XXXVIII	TDM 38	3/1/99		0.02		7.3				0.8	1	0.001
171	TDM XXXVIII	TDM 38	6/3/99				7.3						
171	TDM XXXVIII	TDM 38	9/15/99	0.1	0.02		7.5			10.6	0.5	5.6	0.001
171	TDM XXXVIII	TDM 38	9/19/99										
171	TDM XXXVIII	TDM 38	12/15/99				7.5						
171	TDM XXXVIII	TDM 38	4/1/00		0.02		7.5				0.4	1.9	0.001
171	TDM XXXVIII	TDM 38	6/6/00				7.3						
171	TDM XXXVIII	TDM 38	9/6/00	0.1	0.02		7.2			9.2	3.1	1	0.002
171	TDM XXXVIII	TDM 38	10/27/00										
171	TDM XXXVIII	TDM 38	12/8/00				7.2						
171	TDM XXXVIII	TDM 38	3/2/01		0.02		7.3				0.4	1	0.001
171	TDM XXXVIII	TDM 38	6/11/01				7.2						
171	TDM XXXVIII	TDM 38	9/14/01	0.08	0.002		7.4			8.6	0.4	1	0.0011
171	TDM XXXVIII	TDM 38	12/27/01				7.2						
171	TDM XXXVIII	TDM 38	2/28/02		0.02		7.2				0.7	1	0.00148
171	TDM XXXVIII	TDM 38	5/8/02				0						
171	TDM XXXVIII	TDM 38	10/12/02	0.1	0.02		7.2			8.35	0.2	1	0.001
171	TDM XXXVIII	TDM 38	12/6/02		0.00265	7.3							0.00122
171	TDM XXXVIII	TDM 38	1/30/03		0.0027	7.4	7.18				0.2	1	0.00118
171	TDM XXXVIII	TDM 38	4/30/03		0.00228	7.4	7.26						0.00199
171	TDM XXXVIII	TDM 38	7/17/03		0.00217			7.39			0.5	1	0.001
171	TDM XXXVIII	TDM 38	8/11/03				7.2						
171	TDM XXXVIII	TDM 38	10/23/03					7.38					
172	EM-5		2/1/86			7.5					3.9		0.001
172	EM-5		3/20/86			7.5					0.5		0.001
172	EM-5		5/24/86			7.72					6.3		0.001
172	EM-5		8/13/86	0.1	0.02	7.42				6			
172	EM-5		11/18/86			7.67					4.7		0.001
172	EM-5		6/10/87			7.56					4.5		0.001
172	EM-5		8/25/87										
172	EM-5		11/23/87										
172	EM-5		12/9/87	0.1	0.02	8.22				4	3.1		0.001
172	EM-5		2/28/88										
172	EM-5		5/23/88										
172	EM-5		7/29/88			7.79					5.2		0.001
172	EM-5		8/31/88										
172	EM-5		11/16/88	0.1	0.02	7.83				4	3.1		0.001
172	EM-5		4/6/89	0.1	0.02	7.75			1.2	3	1.4	1.9	0.002
172	EM-5		6/12/89		0.02	7.75				3	1.7	0.4	0.004
172	EM-5		9/26/89	0.1	0.02	7.72				4	1.5	0.5	0.002
172	EM-5		12/20/89			7.54							
172	EM-5		4/23/90		0.02	7.44					2.2	3.1	0.001
172	EM-5		6/26/90			7.82							
172	EM-5		9/7/90	0.1	0.02	7.9				4	1.9	2.1	0.002
172	EM-5		12/1/90			7.7							
172	EM-5		12/12/91				8						
172	EM-5		3/28/92		0.02		7.4				3	1	0.001
172	EM-5		6/10/92				8.5						
172	EM-5		9/21/92	0.1	0.02		8.2			6.18	1.6	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
172	EM-5		12/3/92				7.6						
172	EM-5		3/3/93										
172	EM-5		6/5/93				7.8						
172	EM-5		9/16/93										
172	EM-5		12/2/93										
172	EM-5		3/28/94										
172	EM-5		6/28/94										
172	EM-5		6/29/94				7.95						
172	EM-5		9/29/94	0.1	0.02	7.4				4.6	2.2	1	0.001
172	EM-5		12/14/94										
172	EM-5		3/21/95		0.02	7.4				4.1	2.2	1.2	0.001
172	EM-5		6/26/95				7.8						
172	EM-5		9/7/95	0.1	0.05		7.7			4.8	2.1	3.2	0.001
172	EM-5		12/1/95				7.8						
172	EM-5		3/12/96		0.02		7.7				2	1	0.001
172	EM-5		6/29/96				8.2			4.96			
172	EM-5		9/30/96	0.1	0.05		8.2			4.9	1.5	1	0.001
172	EM-5		12/26/96										
172	EM-5		3/21/97		0.05		8				2	1	0.001
172	EM-5		6/12/97										
172	EM-5		6/13/97				8.1						
172	EM-5		9/29/97	0.1	0.02		8			5.1	1.9	1	0.001
172	EM-5		12/30/97				7.9						
172	EM-5		3/5/98		0.02		7.91				2.4	1	0.001
172	EM-5		6/26/98				7.8			4.8			
172	EM-5		9/7/98	0.1	0.02		7.8			5	1.5	1	0.001
172	EM-5		12/7/98				7.9						
172	EM-5		3/1/99		0.02		8				2.6	1	0.001
172	EM-5		6/3/99				7.8						
172	EM-5		9/15/99	0.1	0.02		7.9			5.5	2.7	3.7	0.001
172	EM-5		9/20/99										
172	EM-5		12/15/99				7.9						
172	EM-5		4/1/00		0.02		7.9				1.6	1.4	0.001
172	EM-5		6/6/00				7.8						
172	EM-5		9/6/00	0.1	0.02		7.8			4.8	1.6	1	0.002
172	EM-5		12/8/00				7.8						
172	EM-5		3/2/01		0.02		7.8				1	1.8	0.001
172	EM-5		6/5/01				7.8						
172	EM-5		6/13/01				7.8						
172	EM-5		9/14/01	0.003	0.002		7.8			4	1.1	1	0.001
172	EM-5		12/27/01				7.8						
172	EM-5		2/28/02		0.02		7.8				0.7	1	0.001
172	EM-5		5/8/02				0						
172	EM-5		10/11/02	0.1	0.02		7.8			4.33	1	1	0.001
172	EM-5		12/3/02		0.001	7.9							0.00106
172	EM-5		1/30/03		0.001	7.9	8.11				2.1	1	0.001
172	EM-5		4/30/03		0.001	7.9	7.88						0.001
172	EM-5		7/16/03				8.1				1	5	
172	EM-5		7/21/03		0.001			8.04			1.4	1	0.001
172	EM-5		10/23/03					7.88					
173	TDM XXXIX	TDM 39	8/24/88	0.1	0.02	7					0.8	2.4	0.003
173	TDM XXXIX	TDM 39	9/9/88	0.1	0.02	7.39					0.5	1.5	0.001
173	TDM XXXIX	TDM 39	9/23/88	0.1	0.02	7.97					0.6	3.2	0.001
173	TDM XXXIX	TDM 39	10/13/88	0.1	0.02	7.62				5	1.2	3.4	0.001
173	TDM XXXIX	TDM 39	1/12/89	0.1	0.02	7.82			0.7	5	0.9	3	0.003
173	TDM XXXIX	TDM 39	4/24/89		0.02	7.8				5	1	1.8	0.001
173	TDM XXXIX	TDM 39	7/13/89		0.13	7.37					1	0.8	0.004
173	TDM XXXIX	TDM 39	10/23/89			7.84							
173	TDM XXXIX	TDM 39	1/15/90		0.02	7.45					0.4	1.9	0.001
173	TDM XXXIX	TDM 39	4/23/90			7.47							
173	TDM XXXIX	TDM 39	8/23/90		0.02	8.1					1	2.1	0.001
173	TDM XXXIX	TDM 39	10/19/90			7.8							
173	TDM XXXIX	TDM 39	1/13/91		0.05		6.9				0.9	1	0.001
173	TDM XXXIX	TDM 39	7/19/91		0.05		7.8				0.5	1	0.001
173	TDM XXXIX	TDM 39	10/14/91				8.3						
173	TDM XXXIX	TDM 39	1/14/92		0.02		8.3				0.6	1.2	0.001
173	TDM XXXIX	TDM 39	4/22/92				7.8				0.3		
173	TDM XXXIX	TDM 39	4/23/92										
173	TDM XXXIX	TDM 39	7/10/92		0.02		8.4				0.2	1.7	0.001
173	TDM XXXIX	TDM 39	10/27/92				7.5						
173	TDM XXXIX	TDM 39	1/20/93		0.02		7.3				1.9	1	0.001
173	TDM XXXIX	TDM 39	4/28/93				7.4						
173	TDM XXXIX	TDM 39	7/13/93		0.02		7.2				0.8	2.7	0.001
173	TDM XXXIX	TDM 39	10/28/93										
173	TDM XXXIX	TDM 39	1/22/94										
173	TDM XXXIX	TDM 39	4/24/94										
173	TDM XXXIX	TDM 39	7/10/94		0.02	6.6					0.4	11.4	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
173	TDM XXXIX	TDM 39	10/27/94										
173	TDM XXXIX	TDM 39	1/30/95		0.02		7.5				0.9	1	0.001
173	TDM XXXIX	TDM 39	5/4/95				7.2						
173	TDM XXXIX	TDM 39	7/25/95		0.02		7.6				1	1	0.001
173	TDM XXXIX	TDM 39	11/21/95				7.7						
173	TDM XXXIX	TDM 39	1/26/96		0.02		7.6				0.6	1.7	0.001
173	TDM XXXIX	TDM 39	5/1/96										
173	TDM XXXIX	TDM 39	7/9/96		0.02		8				0.5	1	0.002
173	TDM XXXIX	TDM 39	7/11/96										
173	TDM XXXIX	TDM 39	11/13/96				7.5			6.98			
173	TDM XXXIX	TDM 39	2/4/97		0.02		8				0.2	1	0.001
173	TDM XXXIX	TDM 39	4/26/97				8.1						
173	TDM XXXIX	TDM 39	7/8/97				8				0.2	2.7	0.001
173	TDM XXXIX	TDM 39	10/9/97				7.6						
173	TDM XXXIX	TDM 39	1/5/98		0.02		7.6				0.6	1.4	0.002
173	TDM XXXIX	TDM 39	4/4/98				7.7			7.1			
173	TDM XXXIX	TDM 39	7/7/98		0.02		7.6				0.2	1	0.001
173	TDM XXXIX	TDM 39	10/22/98				7.5						
173	TDM XXXIX	TDM 39	1/5/99										
173	TDM XXXIX	TDM 39	1/7/99		0.02		7.7				0.9	1	0.002
173	TDM XXXIX	TDM 39	4/19/99				7.8						
173	TDM XXXIX	TDM 39	7/9/99		0.02		7.7				0.5	1	0.001
173	TDM XXXIX	TDM 39	10/11/99				7.7						
173	TDM XXXIX	TDM 39	1/11/00		0.02		7.7				0.6	1	0.001
173	TDM XXXIX	TDM 39	4/11/00				7.7						
173	TDM XXXIX	TDM 39	7/11/00		0.02		7.7				0.5	1	0.001
173	TDM XXXIX	TDM 39	10/27/00										
173	TDM XXXIX	TDM 39	1/5/01		0.04		7.7				0.2	1	0.003
173	TDM XXXIX	TDM 39	4/10/01				7.7						
173	TDM XXXIX	TDM 39	4/12/01										
173	TDM XXXIX	TDM 39	7/17/01										
173	TDM XXXIX	TDM 39	7/31/01		0.023		7.7				0.6	2.3	0.001
173	TDM XXXIX	TDM 39	10/17/01										
173	TDM XXXIX	TDM 39	10/29/01				7.7						
173	TDM XXXIX	TDM 39	2/27/02		0.02		7.7				0.6	1	0.001
173	TDM XXXIX	TDM 39	5/6/02				0						
173	TDM XXXIX	TDM 39	10/11/02		0.02		7.7				0.8	1	0.001
173	TDM XXXIX	TDM 39	12/6/02		0.00136	7.8							0.001
173	TDM XXXIX	TDM 39	2/4/03		0.00148	7.9	7.9				0.5	1	0.00142
173	TDM XXXIX	TDM 39	5/5/03				7.86						
173	TDM XXXIX	TDM 39	7/16/03		0.00138		7.87	7.59			1	5	0.001
173	TDM XXXIX	TDM 39	10/20/03					7.78					
174	TDM XL	TDM 40	8/17/88	0.1	0.02	10.78					0.8	1.9	0.001
174	TDM XL	TDM 40	9/1/88	0.1	0.02	9.44					0.8	1.2	0.161
174	TDM XL	TDM 40	9/14/88	0.1	0.02	9.3					1.2	1.5	0.001
174	TDM XL	TDM 40	9/28/88	0.1	0.02	9.2				6	0.7	3.4	0.001
174	TDM XL	TDM 40	1/19/89			8.48							
174	TDM XL	TDM 40	2/27/89	0.1	0.02	8.48			1.4	6	1.4	1.7	0.005
174	TDM XL	TDM 40	4/24/89		0.02	8.08				4	1	1.5	0.001
174	TDM XL	TDM 40	7/18/89		0.02	7.9					0.5	0.6	0.006
174	TDM XL	TDM 40	10/18/89			8.48							
174	TDM XL	TDM 40	1/22/90		0.02	7.91					1.2	1.6	0.001
174	TDM XL	TDM 40	4/23/90			7.96							
174	TDM XL	TDM 40	8/24/90		0.02	8.2					0.7	1.8	0.001
174	TDM XL	TDM 40	10/23/90			8.2							
174	TDM XL	TDM 40	1/13/91		0.05		7.3				0.2	1	0.001
174	TDM XL	TDM 40	7/19/91		0.05		8				0.7	1	0.001
174	TDM XL	TDM 40	10/14/91				8.1						
174	TDM XL	TDM 40	1/14/92		0.02		8.2				0.2	1.6	0.001
174	TDM XL	TDM 40	4/23/92				8.1						
174	TDM XL	TDM 40	7/10/92		0.02		8.2				0.2	1	0.001
174	TDM XL	TDM 40	10/27/92			7.5							
174	TDM XL	TDM 40	1/21/93		0.024		7.8				0.8	2.2	0.001
174	TDM XL	TDM 40	4/28/93				7.6						
174	TDM XL	TDM 40	7/13/93		0.02		7.4				0.6	1	0.001
174	TDM XL	TDM 40	10/26/93										
174	TDM XL	TDM 40	1/14/94										
174	TDM XL	TDM 40	4/24/94										
174	TDM XL	TDM 40	7/10/94		0.02	7.1					0.3	1	0.001
174	TDM XL	TDM 40	10/27/94										
174	TDM XL	TDM 40	1/30/95		0.02		7.5				0.4	1	0.001
174	TDM XL	TDM 40	5/4/95				7.4						
174	TDM XL	TDM 40	7/25/95		0.02		8				0.6	2.4	0.001
174	TDM XL	TDM 40	11/21/95				7.9						
174	TDM XL	TDM 40	1/26/96		0.02		7.9				0.2	1.1	0.001
174	TDM XL	TDM 40	5/1/96										
174	TDM XL	TDM 40	7/11/96		0.02		8.3				0.3	1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
174	TDM XL	TDM 40	11/13/96				7.8			3.8			
174	TDM XL	TDM 40	2/4/97		0.02		8.1				0.2	1	0.005
174	TDM XL	TDM 40	4/26/97				8.4						
174	TDM XL	TDM 40	7/9/97				8.2				0.2	1	0.001
174	TDM XL	TDM 40	10/9/97				7.9						
174	TDM XL	TDM 40	1/5/98		0.02		7.9				0.2	1	0.001
174	TDM XL	TDM 40	4/6/98				8			3.8			
174	TDM XL	TDM 40	4/7/98										
174	TDM XL	TDM 40	7/7/98		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	10/22/98				8						
174	TDM XL	TDM 40	10/26/98										
174	TDM XL	TDM 40	1/7/99		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	4/17/99				8						
174	TDM XL	TDM 40	7/9/99		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	10/6/99				8						
174	TDM XL	TDM 40	10/11/99										
174	TDM XL	TDM 40	1/6/00		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	4/10/00				8						
174	TDM XL	TDM 40	7/5/00		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	10/26/00				8						
174	TDM XL	TDM 40	1/3/01		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	4/12/01				8						
174	TDM XL	TDM 40	8/1/01		0.001		8				0.3	1	0.001
174	TDM XL	TDM 40	10/30/01				8						
174	TDM XL	TDM 40	2/26/02		0.02		8				0.2	5.9	0.001
174	TDM XL	TDM 40	5/7/02				0						
174	TDM XL	TDM 40	10/10/02		0.02		8				0.2	1	0.001
174	TDM XL	TDM 40	12/3/02		0.001	7.9							0.001
174	TDM XL	TDM 40	1/28/03		0.001	8.1	8.21				0.3	1	0.001
174	TDM XL	TDM 40	5/5/03			7.9	8.03	7.9					
174	TDM XL	TDM 40	7/17/03		0.001		4.44	7.86			0.8	1	0.001
174	TDM XL	TDM 40	10/23/03					8.02					
175	TDM XLI	TDM 41	8/17/88	0.1	0.72	6.16					2.1	2.6	0.001
175	TDM XLI	TDM 41	9/1/88	0.1	0.73	6.23					1.1	10	0.001
175	TDM XLI	TDM 41	9/28/88	0.1	0.83	6.37				8	1	9.4	0.001
175	TDM XLI	TDM 41	1/12/89	0.1	0.9	6.49			1.3	8	2.1	6.2	0.007
175	TDM XLI	TDM 41	4/6/89		0.72	6.44				7	0.6	1.5	0.001
175	TDM XLI	TDM 41	7/14/89		0.73	6.4					1.3	0.8	0.001
175	TDM XLI	TDM 41	10/20/89			6.39							
175	TDM XLI	TDM 41	12/12/89		1.13	6.36					1.6	3.3	0.001
175	TDM XLI	TDM 41	1/16/90		1.19	6.08					1.3		0.001
175	TDM XLI	TDM 41	5/1/90			6.23							
175	TDM XLI	TDM 41	8/22/90		0.99	6.153					1.1	1.9	0.001
175	TDM XLI	TDM 41	10/19/90			6.2							
175	TDM XLI	TDM 41	1/13/91		1.09		6.4				2	5.4	0.001
175	TDM XLI	TDM 41	7/3/91		1.3		6.1				0.9	4.6	0.001
175	TDM XLI	TDM 41	10/14/91				6.1						
175	TDM XLI	TDM 41	1/8/92		1.39		6.4				1.3	6.1	0.001
175	TDM XLI	TDM 41	4/23/92				6.1						
175	TDM XLI	TDM 41	7/10/92		1.404		6				1.8	6.5	0.001
175	TDM XLI	TDM 41	10/27/92			6.2							
175	TDM XLI	TDM 41	1/20/93		1.22		6.1				3.2	7.7	0.001
175	TDM XLI	TDM 41	4/27/93				5.9						
175	TDM XLI	TDM 41	7/13/93		1.32		5.9				1.7	4.3	0.001
175	TDM XLI	TDM 41	10/27/93										
175	TDM XLI	TDM 41	1/12/94										
175	TDM XLI	TDM 41	4/24/94										
175	TDM XLI	TDM 41	7/8/94		1.34	6.2					2.2	29	0.001
175	TDM XLI	TDM 41	10/25/94										
175	TDM XLI	TDM 41	1/23/95										
175	TDM XLI	TDM 41	1/30/95		1.53		6.4				3.2	10.2	0.001
175	TDM XLI	TDM 41	5/4/95		1.51		6.5				3	10	0.001
175	TDM XLI	TDM 41	7/21/95		1.57		6.1				2.2	8.8	0.001
175	TDM XLI	TDM 41	7/24/95										
175	TDM XLI	TDM 41	11/21/95				6.1						
175	TDM XLI	TDM 41	1/15/96										
175	TDM XLI	TDM 41	1/26/96		1.44		6.8				1.8	6.7	0.001
175	TDM XLI	TDM 41	5/1/96										
175	TDM XLI	TDM 41	7/11/96		1.7		6.5				1.6	1	0.001
175	TDM XLI	TDM 41	11/12/96				6			13.2			
175	TDM XLI	TDM 41	1/31/97		1.19		6.4				0.9	1	0.001
175	TDM XLI	TDM 41	4/26/97				6.6						
175	TDM XLI	TDM 41	7/1/97				6.6				1.2	11.5	0.001
175	TDM XLI	TDM 41	10/7/97				6						
175	TDM XLI	TDM 41	1/1/98		1.57		6.1				2.5	10.5	0.004
175	TDM XLI	TDM 41	4/6/98				6.2			12.9			
175	TDM XLI	TDM 41	7/7/98		1.25		5.9				1.5	11.5	0.004

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
175	TDM XLI	TDM 41	10/22/98				6						
175	TDM XLI	TDM 41	1/6/99		1.24		6.2				1.7	7.1	0.001
175	TDM XLI	TDM 41	4/17/99				6.2						
175	TDM XLI	TDM 41	7/5/99		1.4		6.2				1.1	9.4	0.002
175	TDM XLI	TDM 41	10/6/99				6.5						
175	TDM XLI	TDM 41	1/6/00		1.3		6.1			13.1	1.4	8.2	0.005
175	TDM XLI	TDM 41	4/4/00				6.1						
175	TDM XLI	TDM 41	7/6/00		1.3		6.1				1.5	1	0.001
175	TDM XLI	TDM 41	10/26/00				6.1						
175	TDM XLI	TDM 41	1/2/01		1.1		6.1				0.7	8.8	0.005
175	TDM XLI	TDM 41	4/10/01				6.1						
175	TDM XLI	TDM 41	4/12/01										
175	TDM XLI	TDM 41	7/31/01		0.99		6.1				1.7	10.2	0.001
175	TDM XLI	TDM 41	10/17/01										
175	TDM XLI	TDM 41	10/18/01				6.1						
175	TDM XLI	TDM 41	2/22/02		1.04		6.1				0.8	3	0.00305
175	TDM XLI	TDM 41	5/7/02				0						
175	TDM XLI	TDM 41	9/30/02		1		6.1				0.8	3.6	0.00438
175	TDM XLI	TDM 41	12/4/02		0.984	6.2							0.0015
175	TDM XLI	TDM 41	2/4/03		1.1	6.2	6.35				2.3	8.6	0.00259
175	TDM XLI	TDM 41	5/5/03			6.1	6.37	6.1					
175	TDM XLI	TDM 41	7/16/03		0.905		6.37	6.09					0.0016
175	TDM XLI	TDM 41	7/16/03								1.5	7.3	
175	TDM XLI	TDM 41	10/20/03					6.21					
176	TDM XLII	TDM 42	8/23/88	0.1	0.05	7.96					1.3	2.4	0.001
176	TDM XLII	TDM 42	9/7/88	0.1	0.02	8.37					0.9	3.9	0.001
176	TDM XLII	TDM 42	9/21/88	0.1	0.04	8.16					1.1	3.6	0.001
176	TDM XLII	TDM 42	10/5/88	0.1	0.02	8.39				16	2.1	4.8	0.001
176	TDM XLII	TDM 42	1/11/89	0.1	0.14	7.95			1.9	14	1.9	5	0.004
176	TDM XLII	TDM 42	4/26/89		0.02	8.2				12	0.9	2	0.001
176	TDM XLII	TDM 42	7/17/89		0.02	8.11					1.1	0.9	0.001
176	TDM XLII	TDM 42	10/23/89			8.27							
176	TDM XLII	TDM 42	1/17/90		0.03	7.98					1.3	2	0.001
176	TDM XLII	TDM 42	4/24/90			7.59							
176	TDM XLII	TDM 42	8/24/90			8.1					0.6	2.3	0.001
176	TDM XLII	TDM 42	10/18/90			8							
176	TDM XLII	TDM 42	1/11/91		0.05		7.8				0.2	1	0.001
176	TDM XLII	TDM 42	7/3/91		0.05		7				0.3	1	0.001
176	TDM XLII	TDM 42	10/10/91				7.5						
176	TDM XLII	TDM 42	1/9/92		0.02		6.9				0.8	3.3	0.001
176	TDM XLII	TDM 42	4/22/92				7.6						
176	TDM XLII	TDM 42	7/9/92		0.02		7.4				0.6	3.5	0.001
176	TDM XLII	TDM 42	10/26/92			7.6							
176	TDM XLII	TDM 42	1/20/93		0.02		7.6				1.3	1	0.001
176	TDM XLII	TDM 42	4/28/93				7.3						
176	TDM XLII	TDM 42	5/12/93										
176	TDM XLII	TDM 42	7/12/93		0.02		7				3.6	1	0.001
176	TDM XLII	TDM 42	10/26/93										
176	TDM XLII	TDM 42	1/13/94										
176	TDM XLII	TDM 42	4/24/94										
176	TDM XLII	TDM 42	7/5/94										
176	TDM XLII	TDM 42	7/17/94		0.02		7.5				1.2	7.6	0.001
176	TDM XLII	TDM 42	10/25/94										
176	TDM XLII	TDM 42	1/26/95		0.02		7				1.5	4.3	0.001
176	TDM XLII	TDM 42	4/24/95		0.02		7.1				0.7	4.3	0.001
176	TDM XLII	TDM 42	7/21/95		0.02		7.1				1.7	3.2	0.001
176	TDM XLII	TDM 42	11/20/95				7.2						
176	TDM XLII	TDM 42	1/24/96		0.02		7.6				1.5	1	0.001
176	TDM XLII	TDM 42	4/24/96										
176	TDM XLII	TDM 42	7/10/96										
176	TDM XLII	TDM 42	7/11/96		0.02		7.5				1.3	1	0.001
176	TDM XLII	TDM 42	11/11/96				7.2			12.1			
176	TDM XLII	TDM 42	1/27/97		0.02		7.3				0.9	1	0.001
176	TDM XLII	TDM 42	4/26/97				7.3						
176	TDM XLII	TDM 42	5/10/97										
176	TDM XLII	TDM 42	7/7/97				7.5				1	4.4	0.001
176	TDM XLII	TDM 42	10/9/97				7.1						
176	TDM XLII	TDM 42	1/5/98		0.02		7				1.6	3.6	0.005
176	TDM XLII	TDM 42	4/10/98				7.3			12.3			
176	TDM XLII	TDM 42	7/2/98		0.02		7.2				0.9	3.7	0.004
176	TDM XLII	TDM 42	10/13/98				7.2						
176	TDM XLII	TDM 42	1/6/99		0.02		7.1				0.8	1	0.001
176	TDM XLII	TDM 42	4/17/99				7.2						
176	TDM XLII	TDM 42	7/5/99		0.04		7.2				0.7	3.4	0.002
176	TDM XLII	TDM 42	10/6/99				7.2						
176	TDM XLII	TDM 42	1/5/00		0.04		7.2				0.6	3.7	0.006
176	TDM XLII	TDM 42	4/4/00				7.2						

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
176	TDM XLII	TDM 42	7/6/00										
176	TDM XLII	TDM 42	7/13/00		0.03		7.2				0.7	4.1	0.001
176	TDM XLII	TDM 42	10/25/00				7.2						
176	TDM XLII	TDM 42	1/2/01		0.04		7.2				0.6	5.4	0.006
176	TDM XLII	TDM 42	4/10/01				7.2						
176	TDM XLII	TDM 42	4/12/01										
176	TDM XLII	TDM 42	7/31/01		0.026		7.2				1.2	4.3	0.001
176	TDM XLII	TDM 42	8/1/01										
176	TDM XLII	TDM 42	10/17/01				7.2						
176	TDM XLII	TDM 42	2/21/02		1.02		7.2				1.1	1	0.001
176	TDM XLII	TDM 42	4/30/02				0						
176	TDM XLII	TDM 42	9/30/02		0.05		7.2				0.9	2.3	0.007905
176	TDM XLII	TDM 42	12/4/02		0.00466	7.1							0.00265
176	TDM XLII	TDM 42	2/4/03		0.00346	7.1	7.15				1.3	2.9	0.00294
176	TDM XLII	TDM 42	5/8/03			7	7.16	7					
176	TDM XLII	TDM 42	7/18/03		0.00438		7.3	7.31			2.6	3	0.00381
176	TDM XLII	TDM 42	10/23/03					7.05					
177	TDM XLIII	TDM 43	8/22/88	0.1	0.11	6.1					1.6	2	0.001
177	TDM XLIII	TDM 43	9/7/88	0.1	0.12	6.06					0.8	4.3	0.001
177	TDM XLIII	TDM 43	9/21/88	0.1	0.15	6.28					1	6.5	0.001
177	TDM XLIII	TDM 43	10/5/88	0.1	0.14	6.25				14	1.2	6.9	0.001
177	TDM XLIII	TDM 43	1/11/89	0.1	0.02	7.99			1.3	17	1.8	5.7	0.002
177	TDM XLIII	TDM 43	4/6/89		0.02	6.43				16	1.6	2.4	0.001
177	TDM XLIII	TDM 43	7/12/89		0.02	6.41					1.8	1.2	0.003
177	TDM XLIII	TDM 43	10/20/89			6.43							
177	TDM XLIII	TDM 43	12/18/89		0.09	6.35					1.4	1.6	0.001
177	TDM XLIII	TDM 43	1/18/90		0.06	6.25					1.4	1.6	0.001
177	TDM XLIII	TDM 43	5/1/90			5.92							
177	TDM XLIII	TDM 43	8/24/90		0.07	6.6					1.6	2.1	0.001
177	TDM XLIII	TDM 43	10/19/90			6.5							
177	TDM XLIII	TDM 43	1/13/91		0.2		6.2				0.7	1	0.001
177	TDM XLIII	TDM 43	7/3/91		0.05		6.4				1.2	1.8	0.001
177	TDM XLIII	TDM 43	10/14/91				6.4						
177	TDM XLIII	TDM 43	1/14/92		0.02		6.4				2.1	1.7	0.001
177	TDM XLIII	TDM 43	4/23/92				6						
177	TDM XLIII	TDM 43	7/10/92		0.02		6.4				0.8	6.2	0.001
177	TDM XLIII	TDM 43	10/27/92			6.5							
177	TDM XLIII	TDM 43	1/20/93		0.03		6.4				4.1	5.1	0.001
177	TDM XLIII	TDM 43	4/27/93				6.3						
177	TDM XLIII	TDM 43	7/15/93		0.02		6.2				1.4	4.3	0.001
177	TDM XLIII	TDM 43	10/27/93										
177	TDM XLIII	TDM 43	1/12/94										
177	TDM XLIII	TDM 43	4/24/94										
177	TDM XLIII	TDM 43	7/7/94										
177	TDM XLIII	TDM 43	7/24/94		0.02		7.2				91.4	10.6	0.005
177	TDM XLIII	TDM 43	10/24/94										
177	TDM XLIII	TDM 43	1/23/95										
177	TDM XLIII	TDM 43	1/30/95		0.02		6.9				1.5	4.9	0.002
177	TDM XLIII	TDM 43	5/4/95		0.02		7.2				1.3	7.2	0.001
177	TDM XLIII	TDM 43	7/24/95		0.02		6.8				1	3.1	0.001
177	TDM XLIII	TDM 43	11/21/95										
177	TDM XLIII	TDM 43	11/22/95				6.9						
177	TDM XLIII	TDM 43	1/15/96										
177	TDM XLIII	TDM 43	1/26/96		0.03		7				0.9	1	0.001
177	TDM XLIII	TDM 43	5/1/96										
177	TDM XLIII	TDM 43	7/10/96		0.02		7.4				0.9	1	0.001
177	TDM XLIII	TDM 43	7/11/96										
177	TDM XLIII	TDM 43	11/12/96										
177	TDM XLIII	TDM 43	1/27/97										
177	TDM XLIII	TDM 43	4/14/97										
177	TDM XLIII	TDM 43	7/7/97										
177	TDM XLIII	TDM 43	10/9/97										
177	TDM XLIII	TDM 43	1/6/98										
177	TDM XLIII	TDM 43	4/6/98										
177	TDM XLIII	TDM 43	7/7/98										
177	TDM XLIII	TDM 43	10/13/98										
177	TDM XLIII	TDM 43	1/7/99										
177	TDM XLIII	TDM 43	4/16/99										
177	TDM XLIII	TDM 43	7/5/99										
177	TDM XLIII	TDM 43	10/3/99										
177	TDM XLIII	TDM 43	1/11/00										
177	TDM XLIII	TDM 43	4/10/00										
177	TDM XLIII	TDM 43	1/2/01										
177	TDM XLIII	TDM 43	4/12/01										
177	TDM XLIII	TDM 43	8/1/01										
177	TDM XLIII	TDM 43	10/17/01										
178	TDM XLIV	TDM 44	8/17/88	0.1	0.02	6.6					1.9	2.1	0.001

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
178	TDM XLIV	TDM 44	9/1/88	0.1	0.02	6.56					1.1	6.7	0.001
178	TDM XLIV	TDM 44	9/14/88	0.1	0.11	6.67				12	1.5	4.1	0.001
178	TDM XLIV	TDM 44	9/28/88	0.1	0.08	6.73					1.3	4.4	0.001
178	TDM XLIV	TDM 44	1/11/89		0.02	6.9			1.1	15	1.9	3.7	0.001
178	TDM XLIV	TDM 44	4/24/89		0.02	6.89				14	1.7	1.7	0.001
178	TDM XLIV	TDM 44	7/13/89		0.03	6.96					1.1	0.6	0.001
178	TDM XLIV	TDM 44	10/20/89			6.83							
178	TDM XLIV	TDM 44	12/18/89		0.07	6.89					1.3	1.9	0.001
178	TDM XLIV	TDM 44	1/18/90		0.03	6.46					1.4	1.5	0.001
178	TDM XLIV	TDM 44	5/1/90			6.92							
178	TDM XLIV	TDM 44	8/24/90		0.05	6.8					1.3	1.6	0.001
178	TDM XLIV	TDM 44	10/19/90			6.5							
178	TDM XLIV	TDM 44	1/13/91		0.05		7				2.7	1.4	0.001
178	TDM XLIV	TDM 44	10/14/91				6.6						
178	TDM XLIV	TDM 44	1/14/92		0.02		6.7				24.7	5	0.001
178	TDM XLIV	TDM 44	4/23/92				6.6						
178	TDM XLIV	TDM 44	7/10/92		0.02		6.6				0.9	4.8	0.001
178	TDM XLIV	TDM 44	10/27/92			6.8							
178	TDM XLIV	TDM 44	1/20/93		0.02		6.6				20.4	6.3	0.003
178	TDM XLIV	TDM 44	4/27/93				6.5						
178	TDM XLIV	TDM 44	7/15/93										
178	TDM XLIV	TDM 44	10/27/93										
178	TDM XLIV	TDM 44	1/12/94										
178	TDM XLIV	TDM 44	4/24/94										
178	TDM XLIV	TDM 44	7/8/94		0.02	7					1.5	3	0.001
178	TDM XLIV	TDM 44	10/27/94										
178	TDM XLIV	TDM 44	1/23/95										
178	TDM XLIV	TDM 44	1/30/95		0.02		7.4				2	9.8	0.001
178	TDM XLIV	TDM 44	4/24/95										
178	TDM XLIV	TDM 44	5/4/95				7.1						
178	TDM XLIV	TDM 44	7/24/95		0.02		6.5				1.2	1.4	0.001
178	TDM XLIV	TDM 44	11/21/95				5.6						
178	TDM XLIV	TDM 44	1/15/96										
178	TDM XLIV	TDM 44	1/26/96		0.02		6.9				0.8	2.9	0.001
178	TDM XLIV	TDM 44	5/1/96										
178	TDM XLIV	TDM 44	7/11/96		0.02		7.1				0.7	1	0.001
178	TDM XLIV	TDM 44	11/12/96				6.6			16.4			
178	TDM XLIV	TDM 44	1/27/97										
178	TDM XLIV	TDM 44	1/31/97		0.02		6.8				0.8	1	0.001
178	TDM XLIV	TDM 44	4/26/97				7						
178	TDM XLIV	TDM 44	7/1/97				6.6				0.9	8.4	0.001
178	TDM XLIV	TDM 44	7/7/97										
178	TDM XLIV	TDM 44	10/6/97				6.7						
178	TDM XLIV	TDM 44	1/1/98		0.02		6.6				0.9	4.9	0.005
178	TDM XLIV	TDM 44	4/6/98				6.6			16.5			
178	TDM XLIV	TDM 44	7/1/98		0.18		6.7				1.2	3	0.004
178	TDM XLIV	TDM 44	10/22/98				6.5						
178	TDM XLIV	TDM 44	1/7/99		0.02		6.7				0.9	3.3	0.001
178	TDM XLIV	TDM 44	4/17/99				6.7						
178	TDM XLIV	TDM 44	7/5/99		0.03		6.7				1.1	2.8	0.001
178	TDM XLIV	TDM 44	10/11/99				6.7						
178	TDM XLIV	TDM 44	1/11/00		0.3		6.8				0.7	3.4	0.001
178	TDM XLIV	TDM 44	4/11/00				6.8						
178	TDM XLIV	TDM 44	7/11/00		0.48		6.8				0.9	2.3	0.001
178	TDM XLIV	TDM 44	10/27/00				6.9						
178	TDM XLIV	TDM 44	1/5/01		0.09		6.9				0.7	3.3	0.005
178	TDM XLIV	TDM 44	4/10/01				6.9						
178	TDM XLIV	TDM 44	4/12/01										
178	TDM XLIV	TDM 44	9/20/01		0.01		6.8				0.6	4.5	0.0034
178	TDM XLIV	TDM 44	10/17/01										
178	TDM XLIV	TDM 44	10/29/01				6.8						
178	TDM XLIV	TDM 44	2/27/02		0.02		6.8				0.2	2.4	0.00515
178	TDM XLIV	TDM 44	5/6/02				0						
178	TDM XLIV	TDM 44	10/10/02		0.05		6.8				0.2	3.1	0.00268
178	TDM XLIV	TDM 44	12/5/02		0.0141	6.8							0.00275
178	TDM XLIV	TDM 44	2/4/03		0.039	6.9	6.8				0.8	1	0.00298
178	TDM XLIV	TDM 44	5/6/03			7.1	7.02	7.1					
178	TDM XLIV	TDM 44	7/16/03				7.08				0.4	1	
178	TDM XLIV	TDM 44	7/16/03		0.0324			7.14					0.00175
178	TDM XLIV	TDM 44	10/23/03					7.14					
179	TDM XLV	TDM 45	8/22/88	0.1	0.02	7.54					0.8	2.2	0.001
179	TDM XLV	TDM 45	9/6/88	0.1	0.02	9.01					0.8	3.4	0.001
179	TDM XLV	TDM 45	9/20/88	0.1	0.02	8.78					1	2.7	0.001
179	TDM XLV	TDM 45	10/4/88	0.1	0.02	8.69				7	1.8	4.1	0.001
179	TDM XLV	TDM 45	1/17/89	0.1	0.02	8.05			1.2	6	1.2	2.9	0.001
179	TDM XLV	TDM 45	4/27/89		0.02	8.3				5	1.2	2.7	0.001
179	TDM XLV	TDM 45	7/17/89		0.02	8.24					0.9	0.5	0.003

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
179	TDM XLV	TDM 45	10/23/89			8.29							
179	TDM XLV	TDM 45	1/17/90		0.02	7.9					1	1.4	0.001
179	TDM XLV	TDM 45	5/1/90			8.29							
179	TDM XLV	TDM 45	8/24/90		0.02	7.8					0.6	1.6	0.001
179	TDM XLV	TDM 45	10/18/90			8.5							
179	TDM XLV	TDM 45	1/11/91		0.05		7.5				0.7	7.9	0.001
179	TDM XLV	TDM 45	10/10/91				8.5						
179	TDM XLV	TDM 45	1/9/92		0.02		7.8				1.7	1	0.001
179	TDM XLV	TDM 45	4/22/92				7.9						
179	TDM XLV	TDM 45	7/24/92		0.02		7.6				0.6	1	0.001
179	TDM XLV	TDM 45	10/26/92			7.9							
179	TDM XLV	TDM 45	1/20/93		0.02		8.1				0.6	5.9	0.001
179	TDM XLV	TDM 45	4/28/93				7.9						
179	TDM XLV	TDM 45	7/12/93		0.02		7.5				1.4	1	0.001
179	TDM XLV	TDM 45	1/13/94										
179	TDM XLV	TDM 45	4/24/94										
179	TDM XLV	TDM 45	7/10/94		0.02	7.2					0.8	1	0.001
179	TDM XLV	TDM 45	10/25/94										
179	TDM XLV	TDM 45	1/26/95		0.02		6.5				1	1.9	0.001
179	TDM XLV	TDM 45	4/24/95				7.2						
179	TDM XLV	TDM 45	7/21/95		0.02		7.5				0.6	2.8	0.001
179	TDM XLV	TDM 45	11/20/95				7.5						
179	TDM XLV	TDM 45	1/24/96		0.02		7.8				0.6	1	0.001
179	TDM XLV	TDM 45	4/24/96										
179	TDM XLV	TDM 45	7/10/96										
179	TDM XLV	TDM 45	7/11/96		0.02		7.8				0.4	1	0.001
179	TDM XLV	TDM 45	11/11/96				7.4			7.6			
179	TDM XLV	TDM 45	1/27/97		0.02		7.6				0.2	1	0.001
179	TDM XLV	TDM 45	4/26/97				7.7						
179	TDM XLV	TDM 45	5/9/97										
179	TDM XLV	TDM 45	7/7/97				7.8				0.2	1	0.001
179	TDM XLV	TDM 45	10/6/97				7.5						
179	TDM XLV	TDM 45	10/9/97										
179	TDM XLV	TDM 45	1/5/98		0.02		7.7				0.6	1	0.002
179	TDM XLV	TDM 45	4/10/98										
179	TDM XLV	TDM 45	7/2/98		0.02		7.5				0.5	1.9	0.002
179	TDM XLV	TDM 45	10/13/98				7.5						
179	TDM XLV	TDM 45	1/7/99		0.02		7.6				0.7	2.2	0.001
179	TDM XLV	TDM 45	4/17/99				7.5						
179	TDM XLV	TDM 45	7/5/99		0.02		7.5				0.2	1	0.001
179	TDM XLV	TDM 45	10/6/99				7.5						
179	TDM XLV	TDM 45	1/6/00		0.02		7.5				0.4	1	0.003
179	TDM XLV	TDM 45	4/4/00				7.5						
179	TDM XLV	TDM 45	7/5/00		0.02		7.5				0.2	1	0.001
179	TDM XLV	TDM 45	10/25/00				7.5						
179	TDM XLV	TDM 45	1/2/01		0.02		7.5				0.2	1	0.002
179	TDM XLV	TDM 45	4/10/01				7.5						
179	TDM XLV	TDM 45	4/12/01										
179	TDM XLV	TDM 45	8/1/01		0.01		7.5				0.6	1	0.001
179	TDM XLV	TDM 45	10/18/01				7.5						
179	TDM XLV	TDM 45	2/22/02		0.02		7.5				0.2	1	0.00127
179	TDM XLV	TDM 45	4/30/02				0						
179	TDM XLV	TDM 45	9/30/02		0.02		7.5				0.5	2.6	0.002665
179	TDM XLV	TDM 45	12/4/02		0.00234	7.6							0.00101
179	TDM XLV	TDM 45	1/31/03		0.00373	7.5	7.56				0.7	1	0.00161
179	TDM XLV	TDM 45	5/8/03			7.5	7.65	7.5					
179	TDM XLV	TDM 45	7/18/03		0.00228		7.6	7.64			0.6	1	0.00168
179	TDM XLV	TDM 45	10/22/03					7.58					
180	TDM XLVI	TDM 46	8/23/88	0.1	0.02	7.26					3.9	2.4	0.001
180	TDM XLVI	TDM 46	9/7/88	0.1	0.02	7.11					2	8.1	0.002
180	TDM XLVI	TDM 46	9/21/88	0.1	0.02	6.91					1.5	5.2	0.0003
180	TDM XLVI	TDM 46	10/5/88	0.1	0.02	7.44				11	3.6	7.6	0.001
180	TDM XLVI	TDM 46	1/11/89	0.1	0.02	7.35			1.8	13	5.9	5	0.002
180	TDM XLVI	TDM 46	4/25/89		0.02	7.4				12	3.2	2.9	0.001
180	TDM XLVI	TDM 46	8/29/89		0.02	6.84					5.7	1.5	0.001
180	TDM XLVI	TDM 46	10/20/89			6.89							
180	TDM XLVI	TDM 46	1/16/90		0.02	7.09					1.7	1.7	0.002
180	TDM XLVI	TDM 46	4/24/90			6.86							
180	TDM XLVI	TDM 46	8/23/90		0.02	7					4.9	2.3	0.009
180	TDM XLVI	TDM 46	10/19/90			7.1							
180	TDM XLVI	TDM 46	1/13/91		0.05		7.3				11.2	1	0.008
180	TDM XLVI	TDM 46	10/14/91				6.6						
180	TDM XLVI	TDM 46	1/14/92										
180	TDM XLVI	TDM 46	4/22/92				6.9						
180	TDM XLVI	TDM 46	4/23/92										
180	TDM XLVI	TDM 46	7/10/92		0.024		6.8				5.6	1	0.029
180	TDM XLVI	TDM 46	10/27/92			6.8							

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
180	TDM XLVI	TDM 46	1/20/93										
180	TDM XLVI	TDM 46	1/21/93		0.024		7				4.9	3.8	0.027
180	TDM XLVI	TDM 46	4/27/93				6.5						
180	TDM XLVI	TDM 46	7/13/93		0.12		6.4				8.9	2.9	0.09
180	TDM XLVI	TDM 46	10/28/93										
180	TDM XLVI	TDM 46	1/22/94										
180	TDM XLVI	TDM 46	4/24/94										
180	TDM XLVI	TDM 46	7/7/94										
180	TDM XLVI	TDM 46	10/12/94										
180	TDM XLVI	TDM 46	4/3/95										
180	TDM XLVI	TDM 46	7/21/95										
180	TDM XLVI	TDM 46	11/20/95										
180	TDM XLVI	TDM 46	1/15/96										
180	TDM XLVI	TDM 46	4/15/96										
180	TDM XLVI	TDM 46	7/10/96										
180	TDM XLVI	TDM 46	11/11/96										
180	TDM XLVI	TDM 46	1/27/97										
180	TDM XLVI	TDM 46	4/11/97										
180	TDM XLVI	TDM 46	10/7/97										
180	TDM XLVI	TDM 46	1/6/98										
180	TDM XLVI	TDM 46	4/6/98										
180	TDM XLVI	TDM 46	7/7/98										
180	TDM XLVI	TDM 46	10/13/98										
180	TDM XLVI	TDM 46	1/6/99										
180	TDM XLVI	TDM 46	4/16/99										
180	TDM XLVI	TDM 46	7/5/99										
180	TDM XLVI	TDM 46	10/3/99										
180	TDM XLVI	TDM 46	1/1/00										
180	TDM XLVI	TDM 46	4/10/00										
180	TDM XLVI	TDM 46	10/25/00										
180	TDM XLVI	TDM 46	1/5/01										
180	TDM XLVI	TDM 46	4/12/01										
180	TDM XLVI	TDM 46	8/1/01										
180	TDM XLVI	TDM 46	10/17/01										
181	TDM XLVII	TDM 47	8/22/88	0.1	0.02	7.6					1.3	2.3	0.001
181	TDM XLVII	TDM 47	9/6/88	0.1	0.02	8.69					1.2	1.9	0.001
181	TDM XLVII	TDM 47	9/20/88		0.02	8.6					1	1.6	0.001
181	TDM XLVII	TDM 47	10/4/88	0.1	0.02	8.46				4	2.4	3.1	0.001
181	TDM XLVII	TDM 47	1/11/89	0.1	0.02	8.07			1.1	3	1.1	2.9	0.001
181	TDM XLVII	TDM 47	4/27/89		0.02	7.92				3	1.7	2.5	0.001
181	TDM XLVII	TDM 47	7/14/89		0.02	7.75					1.3	1.2	0.003
181	TDM XLVII	TDM 47	10/23/89			7.99							
181	TDM XLVII	TDM 47	1/17/90		0.02	7.63					0.9		0.001
181	TDM XLVII	TDM 47	4/24/90			7.65							
181	TDM XLVII	TDM 47	8/22/90		0.02	7.74					1	2.8	0.001
181	TDM XLVII	TDM 47	10/18/90			7.9							
181	TDM XLVII	TDM 47	1/11/91		0.05		7.4				2	1	0.001
181	TDM XLVII	TDM 47	10/14/91				8.1						
181	TDM XLVII	TDM 47	1/9/92										
181	TDM XLVII	TDM 47	4/22/92										
181	TDM XLVII	TDM 47	4/23/92				7.5				0.3		
181	TDM XLVII	TDM 47	7/9/92		0.02		7.8				1	1	0.001
181	TDM XLVII	TDM 47	10/26/92			7.6							
181	TDM XLVII	TDM 47	1/20/93		0.02		7.3				0.2	5.2	0.001
181	TDM XLVII	TDM 47	4/26/93				7.5						
181	TDM XLVII	TDM 47	7/12/93		0.02		7.1				1.2	2.6	0.001
181	TDM XLVII	TDM 47	10/25/93										
181	TDM XLVII	TDM 47	1/13/94										
181	TDM XLVII	TDM 47	4/24/94										
181	TDM XLVII	TDM 47	7/6/94		0.02	7.3					0.5	1	0.001
181	TDM XLVII	TDM 47	10/25/94										
181	TDM XLVII	TDM 47	1/26/95		0.02		7				0.8	1	0.001
181	TDM XLVII	TDM 47	4/24/95				7.2						
181	TDM XLVII	TDM 47	7/21/95		0.02		7.4				1.2	2	0.001
181	TDM XLVII	TDM 47	11/20/95				7.5						
181	TDM XLVII	TDM 47	1/24/96		0.02		7.8				0.5	1	0.001
181	TDM XLVII	TDM 47	4/24/96										
181	TDM XLVII	TDM 47	7/10/96		0.02		8				0.6	1	0.001
181	TDM XLVII	TDM 47	11/11/96				7.4			7.3			
181	TDM XLVII	TDM 47	1/27/97		0.02		7.7				1	1	0.001
181	TDM XLVII	TDM 47	4/26/97				7.7						
181	TDM XLVII	TDM 47	5/9/97										
181	TDM XLVII	TDM 47	7/7/97				7.7				0.7	3.1	0.001
181	TDM XLVII	TDM 47	10/9/97				7.5						
181	TDM XLVII	TDM 47	11/1/97										
181	TDM XLVII	TDM 47	1/5/98		0.02		7.4				0.2	1	0.002
181	TDM XLVII	TDM 47	4/10/98				7.5			7.2			

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
181	TDM XLVII	TDM 47	7/2/98		0.02		7.4				0.5	1	0.001
181	TDM XLVII	TDM 47	10/13/98				7.7						
181	TDM XLVII	TDM 47	1/6/99		0.02		7.5				0.5	1.7	0.001
181	TDM XLVII	TDM 47	4/12/99										
181	TDM XLVII	TDM 47	4/17/99				7.5						
181	TDM XLVII	TDM 47	7/5/99		0.02		7.5				0.2	3	0.001
181	TDM XLVII	TDM 47	10/6/99				7.6						
181	TDM XLVII	TDM 47	1/5/00		0.02		7.5				0.9	1.5	0.002
181	TDM XLVII	TDM 47	4/4/00				7.5						
181	TDM XLVII	TDM 47	7/6/00		0.02		7.5				0.2	1	0.001
181	TDM XLVII	TDM 47	10/25/00				7.5						
181	TDM XLVII	TDM 47	1/2/01		0.02		7.5				0.2	1	0.001
181	TDM XLVII	TDM 47	4/10/01				7.5						
181	TDM XLVII	TDM 47	4/12/01										
181	TDM XLVII	TDM 47	8/1/01		0.007		7.5				1	1	0.001
181	TDM XLVII	TDM 47	10/17/01				7.5						
181	TDM XLVII	TDM 47	2/21/02		0.02		7.5				0.4	1	0.001
181	TDM XLVII	TDM 47	4/30/02				0						
181	TDM XLVII	TDM 47	9/30/02		0.02		7.5				0.5	3	0.001
181	TDM XLVII	TDM 47	12/2/02		0.00115	7.6							0.001
181	TDM XLVII	TDM 47	2/4/03		0.00223		7.6				0.7	1	0.001
181	TDM XLVII	TDM 47	5/6/03			7.5	7.48	7.5					
181	TDM XLVII	TDM 47	7/18/03				7.6				0.7	1	
181	TDM XLVII	TDM 47	7/18/03		0.00136			7.8					0.00108
181	TDM XLVII	TDM 47	10/22/03					7.65					
182	TDM XLVIII	TDM 48	8/22/88	0.1	0.02	9.72					1.1	2.5	0.001
182	TDM XLVIII	TDM 48	9/6/88	0.1	0.02	9.9					0.9	1.5	0.003
182	TDM XLVIII	TDM 48	9/20/88	0.1	0.02	9.6					1.1	1.8	0.001
182	TDM XLVIII	TDM 48	10/4/88	0.1	0.02	9.6				4	1.8	2.1	0.001
182	TDM XLVIII	TDM 48	1/11/89	0.1	0.02	9.27			1	4	0.7	1.3	0.002
182	TDM XLVIII	TDM 48	4/27/89		0.02	9.24				4	0.3	2.1	0.001
182	TDM XLVIII	TDM 48	7/14/89		0.02	8.86					1.2	0.9	0.002
182	TDM XLVIII	TDM 48	10/23/89			9.53							
182	TDM XLVIII	TDM 48	1/15/90		0.02	8.94					0.4		0.001
182	TDM XLVIII	TDM 48	4/24/90			8.6							
182	TDM XLVIII	TDM 48	8/23/90		0.02	8.57					0.6	1.7	0.001
182	TDM XLVIII	TDM 48	10/18/90			8.6							
182	TDM XLVIII	TDM 48	1/11/91		0.05		7.7				0.2	1	0.001
182	TDM XLVIII	TDM 48	10/10/91				8.1						
182	TDM XLVIII	TDM 48	1/9/92										
182	TDM XLVIII	TDM 48	4/23/92				7.3						
182	TDM XLVIII	TDM 48	7/23/92		0.02		8.2				0.2	1	0.001
182	TDM XLVIII	TDM 48	10/26/92			8							
182	TDM XLVIII	TDM 48	1/21/93		0.02		8.2				0.2	1	0.001
182	TDM XLVIII	TDM 48	4/28/93				8.1						
182	TDM XLVIII	TDM 48	7/12/93		0.02		7.9				1	1	0.001
182	TDM XLVIII	TDM 48	10/25/93										
182	TDM XLVIII	TDM 48	1/13/94										
182	TDM XLVIII	TDM 48	4/24/94										
182	TDM XLVIII	TDM 48	7/6/94		0.02	8.3					0.2	1	0.001
182	TDM XLVIII	TDM 48	10/25/94										
182	TDM XLVIII	TDM 48	1/26/95		0.02		7.2				0.3	1	0.001
182	TDM XLVIII	TDM 48	4/24/95				7.6						
182	TDM XLVIII	TDM 48	7/21/95		0.02		8.2				0.7	1	0.001
182	TDM XLVIII	TDM 48	11/20/95				8.5						
182	TDM XLVIII	TDM 48	1/24/96		0.02		8.7				0.2	1	0.001
182	TDM XLVIII	TDM 48	4/24/96										
182	TDM XLVIII	TDM 48	7/10/96		0.02		8.6				0.2	1	0.001
182	TDM XLVIII	TDM 48	7/11/96										
182	TDM XLVIII	TDM 48	11/11/96				8.3			2.2			
182	TDM XLVIII	TDM 48	1/27/97		0.02		8.5				0.2	1	0.001
182	TDM XLVIII	TDM 48	4/26/97				8.5						
182	TDM XLVIII	TDM 48	7/7/97				8.3				0.2	1	0.001
182	TDM XLVIII	TDM 48	10/6/97				8.1						
182	TDM XLVIII	TDM 48	11/1/97										
182	TDM XLVIII	TDM 48	1/5/98		0.02		8.2				0.9	1	0.001
182	TDM XLVIII	TDM 48	4/6/98				8.3			2.3			
182	TDM XLVIII	TDM 48	7/2/98		0.02		8.2				0.2	1	0.001
182	TDM XLVIII	TDM 48	10/13/98				8.3						
182	TDM XLVIII	TDM 48	1/6/99		0.02		8.3				0.2	1	0.001
182	TDM XLVIII	TDM 48	4/17/99				8.2						
182	TDM XLVIII	TDM 48	7/5/99		0.02		8.1				0.2	1	0.001
182	TDM XLVIII	TDM 48	10/6/99				8.3						
182	TDM XLVIII	TDM 48	1/5/00		0.02		8.2				0.2	1	0.001
182	TDM XLVIII	TDM 48	4/4/00				8.2						
182	TDM XLVIII	TDM 48	7/6/00		0.02		8.2				0.2	1	0.003
182	TDM XLVIII	TDM 48	10/25/00				8.2						

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
182	TDM XLVIII	TDM 48	1/2/01		0.02		8.2				0.2	2.7	0.001
182	TDM XLVIII	TDM 48	4/10/01				8.2						
182	TDM XLVIII	TDM 48	4/12/01										
182	TDM XLVIII	TDM 48	8/1/01		0.001		8.2				0.3	1	0.001
182	TDM XLVIII	TDM 48	10/17/01				8.2						
182	TDM XLVIII	TDM 48	2/21/02		0.02		8.2				0.3	1	0.001
182	TDM XLVIII	TDM 48	4/30/02				0						
182	TDM XLVIII	TDM 48	9/30/02		0.02		8.2				0.2	1	0.001
182	TDM XLVIII	TDM 48	12/2/02		0.001	8.2							0.00105
182	TDM XLVIII	TDM 48	1/21/03		0.001	8.16	8.57				0.3	1	0.001
182	TDM XLVIII	TDM 48	5/6/03			8.2	8.12	8.2					
182	TDM XLVIII	TDM 48	7/17/03		0.001		8.43	8.08			0.2	1	0.001
182	TDM XLVIII	TDM 48	10/22/03					8.19					
183	TDM XLIX	TDM 49	8/22/88	0.1	0.02	8.2					1.2	2	0.001
183	TDM XLIX	TDM 49	9/6/88	0.1	0.02	8.59					0.7	2	0.002
183	TDM XLIX	TDM 49	9/20/88	0.1	0.02	8.51					1	2.4	0.001
183	TDM XLIX	TDM 49	10/4/88	0.1	0.02	8.14				7	2.1	4	0.001
183	TDM XLIX	TDM 49	1/17/89	0.1	0.02	7.99			1.1	6	1	2.8	0.003
183	TDM XLIX	TDM 49	4/27/89		0.02	8.32				5	1	1.9	0.001
183	TDM XLIX	TDM 49	7/17/89		0.02	7.93					1.1	0.9	0.001
183	TDM XLIX	TDM 49	10/23/89			8.43							
183	TDM XLIX	TDM 49	1/17/90		0.02	8.36					0.7	1.6	0.001
183	TDM XLIX	TDM 49	5/1/90			8.16							
183	TDM XLIX	TDM 49	8/24/90		0.02	7.9					0.7	1.5	0.001
183	TDM XLIX	TDM 49	10/18/90			7.6							
183	TDM XLIX	TDM 49	1/11/91		0.05		7.3				1.8	1.3	0.001
183	TDM XLIX	TDM 49	10/10/91				7.6						
183	TDM XLIX	TDM 49	1/9/92										
183	TDM XLIX	TDM 49	4/22/92				7.6						
183	TDM XLIX	TDM 49	7/22/92										
183	TDM XLIX	TDM 49	7/23/92		0.02		7.59				0.6	1	0.001
183	TDM XLIX	TDM 49	10/26/92			7.7							
183	TDM XLIX	TDM 49	1/20/93		0.02		7.8				0.7	1	0.001
183	TDM XLIX	TDM 49	4/28/93				7.6						
183	TDM XLIX	TDM 49	7/12/93		0.02		7.3				1.1	1	0.001
183	TDM XLIX	TDM 49	10/26/93										
183	TDM XLIX	TDM 49	1/13/94										
183	TDM XLIX	TDM 49	4/24/94										
183	TDM XLIX	TDM 49	7/10/94		0.02	7.5					0.6	1	0.001
183	TDM XLIX	TDM 49	10/25/94										
183	TDM XLIX	TDM 49	1/26/95		0.02		7				0.9	3.6	0.001
183	TDM XLIX	TDM 49	4/24/95				7.5						
183	TDM XLIX	TDM 49	7/21/95		0.02		7.5				0.9	1	0.001
183	TDM XLIX	TDM 49	11/20/95				7.7						
183	TDM XLIX	TDM 49	1/24/96		0.02		8				0.4	1	0.001
183	TDM XLIX	TDM 49	4/24/96										
183	TDM XLIX	TDM 49	7/10/96		0.02		8.1				0.3	1	0.001
183	TDM XLIX	TDM 49	11/11/96				7.7			6.9			
183	TDM XLIX	TDM 49	1/27/97		0.02		7.7				0.2	1	0.001
183	TDM XLIX	TDM 49	4/26/97				7.8						
183	TDM XLIX	TDM 49	5/10/97										
183	TDM XLIX	TDM 49	7/7/97				8				0.7	2.9	0.001
183	TDM XLIX	TDM 49	10/9/97				7.6						
183	TDM XLIX	TDM 49	11/1/97										
183	TDM XLIX	TDM 49	1/1/98		0.02		7.6				1	1	0.002
183	TDM XLIX	TDM 49	4/10/98				7.7			7.5			
183	TDM XLIX	TDM 49	7/2/98		0.02		7.7				0.7	1	0.001
183	TDM XLIX	TDM 49	10/13/98				7.6						
183	TDM XLIX	TDM 49	1/7/99		0.02		7.7				0.7	1.7	0.001
183	TDM XLIX	TDM 49	4/17/99				7.7						
183	TDM XLIX	TDM 49	7/5/99		0.02		7.7				0.7	1	0.001
183	TDM XLIX	TDM 49	10/6/99				7.7						
183	TDM XLIX	TDM 49	1/6/00		0.02		7.6				0.4	2	0.003
183	TDM XLIX	TDM 49	4/4/00				7.6						
183	TDM XLIX	TDM 49	7/6/00		0.02		7.6				0.2	1	0.001
183	TDM XLIX	TDM 49	10/25/00				7.6						
183	TDM XLIX	TDM 49	1/2/01		0.02		7.6				0.2	1	0.002
183	TDM XLIX	TDM 49	4/10/01				7.6						
183	TDM XLIX	TDM 49	4/12/01										
183	TDM XLIX	TDM 49	8/1/01		0.02		7.6				0.7	2.5	0.001
183	TDM XLIX	TDM 49	10/29/01				7.6						
183	TDM XLIX	TDM 49	2/22/02		0.02		7.6				0.3	1	0.00159
183	TDM XLIX	TDM 49	4/30/02				0						
183	TDM XLIX	TDM 49	9/30/02		0.02		7.6				0.2	1	0.001
183	TDM XLIX	TDM 49	12/4/02		0.0016	7.5							0.001
183	TDM XLIX	TDM 49	1/31/03		0.00309	7.7	7.64				0.8	1	0.00118
183	TDM XLIX	TDM 49	5/8/03			7.5	7.57	7.5					

Appendix C

Well Number	Well Name		Date	Molybdenum (mg/L)	Nickel (mg/L)	pH-Unspecified (s.u.)	pH-Field (s.u.)	pH-Lab (s.u.)	Polonium 210 (pCi/L)	Potassium (mg/L)	Radium 226 (pCi/L)	Radium 228 (pCi/L)	Selenium (mg/L)
183	TDM XLIX	TDM 49	7/18/03		0.00171		7.6	7.65			0.8	2.2	0.00144
184	TDM XLX	TDM 49	4/23/92										
47	DW-18		2/25/86			7.3					1.1		0.002
47	DW-18		3/20/86			7.33					1.2		0.001
47	DW-18		5/24/86			7.47					1.5		0.001
47	DW-18		8/18/86	0.1	0.02	7.53				6	1.4		0.001
47	DW-18		11/17/86			8.28					0.2		0.001
47	DW-18		2/5/87										
47	DW-18		6/29/87			8.39					2.5		0.004
47	DW-18		8/25/87										
47	DW-18		12/7/87	0.1	0.02	7.99				4	1.4		0.05
47	DW-18		2/26/88										
47	DW-18		5/23/88			8					3.5		0.029
47	DW-18		8/31/88										
47	DW-18		11/28/88	0.1	0.02	7.68				5	3.2		0.05
47	DW-18		5/3/89			8.17					0.7		0.001
47	DW-18		11/21/89	0.1	0.02	8.14				5	1.1		0.001
47	DW-18		5/2/90			7.99					1.2		0.001
47	DW-18		11/27/90	0.1	0.02	7.6				6	1.5		0.001
47	DW-18		11/18/91	0.05	0.06		8.1			5.9	0.5		0.001
47	DW-18		5/6/92				8.6				0.4		0.001
47	DW-18		11/7/92	0.1	0.02		8			4.5	0.8		0.002
47	DW-18		5/5/93										
47	DW-18		11/30/93										
47	DW-18		5/24/94				7.7				0.2		0.001
47	DW-18		11/30/94										
47	DW-18		5/17/95				8.3				0.2		0.001
47	DW-18		11/27/95	0.1	0.02		8			3.7	0.5		0.001
47	DW-18		5/20/96				8.5				0.2		0.001
47	DW-18		11/14/96		0.05		8.9			3.5	0.2	1	0.001
47	DW-18		6/6/97		0.05		8.6				0.2	1	0.001
47	DW-18		11/14/97	0.1	0.02		8.1			4	0.2	1	0.001
47	DW-18		5/8/98		0.02		8.2				0.6	1	0.001
47	DW-18		11/11/98	0.1	0.02		8.3			4	0.2	1	0.001
47	DW-18		5/18/99		0.02		8.3				0.6	1	0.001
47	DW-18		11/5/99	0.1	0.02		8.3			4.1	0.4	1	0.001
47	DW-18		6/2/00		0.02		8.3				0.2	1.7	0.001
47	DW-18		11/22/00										
47	DW-18		5/11/01		0.02		8.3				0.5	1	0.001
47	DW-18		10/31/01	0.1	0.02		8.3			4	0.2	3.7	0.001
47	DW-18		5/17/02		0.02		0				0.2	1	0.001
47	DW-18		1/22/03		0.001		8.7				1.5	1	0.001
47	DW-18		7/15/03		0.001		7.8				1	1	0.001
48	DW-11		7/24/92		0.02		8.2				0.2	1	0.001

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
110	TDM VI	TDM 6	1/10/86			180		518	4.1		29		
110	TDM VI	TDM 6	4/22/86			252		686	2.5		32		
110	TDM VI	TDM 6	7/16/86			220		624	0.7		106		
110	TDM VI	TDM 6	10/20/86			270		645	0.6		11		
110	TDM VI	TDM 6	1/2/87			226		617	0.6		13		
110	TDM VI	TDM 6	4/10/87			254		628	0.7		103		
110	TDM VI	TDM 6	8/12/87			820		1383	1.1		17		
110	TDM VI	TDM 6	10/31/87			540		1261	0.9		8.3		
110	TDM VI	TDM 6	1/27/88			710		1839	0.6		0.1		
110	TDM VI	TDM 6	4/30/88			750		1456	1.3		8		
110	TDM VI	TDM 6	7/20/88			396		1158	1.4		14		
110	TDM VI	TDM 6	10/15/88			410		1200	0.8		6.9		
111	TDM VI-R	TDM 6-R	1/14/86			1550		3739	1.5		281		
111	TDM VI-R	TDM 6-R	4/25/86			1720		2655	5.4		402		
111	TDM VI-R	TDM 6-R	7/21/86			1510		2730	2.4		198		
111	TDM VI-R	TDM 6-R	10/29/86			1570		3126	1.6		239		
111	TDM VI-R	TDM 6-R	1/9/87			1480		3609	1.4		284		
111	TDM VI-R	TDM 6-R	8/13/87			1690		2640	2.8		344		
111	TDM VI-R	TDM 6-R	10/31/87			1390		2785	4.6		264		
111	TDM VI-R	TDM 6-R	1/27/88			1370		3060	0.6		1.4		
111	TDM VI-R	TDM 6-R	4/30/88			1370		3519	2.1		204		
111	TDM VI-R	TDM 6-R	7/20/88			1300		29995	2.7		257		
111	TDM VI-R	TDM 6-R	10/19/88			980		3768	2.8		216		
112	TDM VII	TDM 7	10/20/81										
112	TDM VII	TDM 7	11/13/81										
112	TDM VII	TDM 7	12/8/81										
112	TDM VII	TDM 7	3/16/82										
112	TDM VII	TDM 7	4/14/82										
112	TDM VII	TDM 7	8/26/82										
112	TDM VII	TDM 7	11/16/82										
112	TDM VII	TDM 7	1/14/86	0.01		1470		3463	2.2		40	0.01	
112	TDM VII	TDM 7	2/19/86										
112	TDM VII	TDM 7	3/19/86										
112	TDM VII	TDM 7	4/25/86	0.01		1820		2952	1.8		37	0.1	
112	TDM VII	TDM 7	5/20/86										
112	TDM VII	TDM 7	6/23/86										
112	TDM VII	TDM 7	7/23/86	0.01		1700		3908	1.2		28.1	0.1	
112	TDM VII	TDM 7	8/13/86										
112	TDM VII	TDM 7	9/25/86										
112	TDM VII	TDM 7	10/28/86	0.01		1390		3035	0.7		37	0.1	
112	TDM VII	TDM 7	11/14/86										
112	TDM VII	TDM 7	12/5/86										
112	TDM VII	TDM 7	1/14/87	0.01		1450		3474	0.3		45	0.1	
112	TDM VII	TDM 7	2/12/87										
112	TDM VII	TDM 7	3/17/87										
112	TDM VII	TDM 7	4/13/87	0.01		1670		3963	12.5		21.3	0.1	
112	TDM VII	TDM 7	5/27/87										
112	TDM VII	TDM 7	6/23/87										
112	TDM VII	TDM 7	8/6/87	0.1		2120		2805	0.7		34	0.1	
112	TDM VII	TDM 7	8/10/87										
112	TDM VII	TDM 7	8/27/87										
112	TDM VII	TDM 7	9/30/87										
112	TDM VII	TDM 7	10/28/87	0.1		1670		2666	1.5		34	0.1	
112	TDM VII	TDM 7	11/30/87										
112	TDM VII	TDM 7	1/13/88	0.01		1340		3479	0.7		0.1	0.1	
112	TDM VII	TDM 7	4/6/88			1840		3432	2.1		29	0.1	
112	TDM VII	TDM 7	7/8/88	0.01		1500		3715	1		15	0.1	
112	TDM VII	TDM 7	8/31/88	0.01		1750		3487	0.4		33	0.1	
112	TDM VII	TDM 7	9/15/88										
112	TDM VII	TDM 7	9/29/88		252								
112	TDM VII	TDM 7	10/14/88										
112	TDM VII	TDM 7	1/26/89	0.01	245	1990		3208	0.6		18	0.1	
112	TDM VII	TDM 7	4/6/89										
112	TDM VII	TDM 7	7/18/89		244	1830		3045	0.8		6.5		
112	TDM VII	TDM 7	10/18/89		309	1900		3108					
112	TDM VII	TDM 7	1/19/90		259	1630		2350	0.1		11		
112	TDM VII	TDM 7	5/1/90		227	1730		3528					
112	TDM VII	TDM 7	8/23/90		263	1520		3203	0.2		10		
112	TDM VII	TDM 7	10/19/90		253	1680		3578					
112	TDM VII	TDM 7	1/11/91		249	2043	3593.5		0.2		10.0196		
112	TDM VII	TDM 7	10/10/91		246	2039	3593.564						
112	TDM VII	TDM 7	1/8/92		244	1942	3407.0521		0.2		9.48		
112	TDM VII	TDM 7	4/23/92		280	1923	3438.128			3.921			
112	TDM VII	TDM 7	7/9/92		308.74	2038	3316.61		0.2		11.51		
112	TDM VII	TDM 7	10/27/92		281	2004	3526.2439						
112	TDM VII	TDM 7	1/11/93		279	2008	3568.337		0.2		0.2031		
112	TDM VII	TDM 7	1/14/93										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
112	TDM VII	TDM 7	4/26/93		246	1984	3475.067						
112	TDM VII	TDM 7	4/27/93										
112	TDM VII	TDM 7	7/15/93		292	2026	3714.621		0.2		8.124		
112	TDM VII	TDM 7	10/27/93										
112	TDM VII	TDM 7	1/14/94										
112	TDM VII	TDM 7	4/25/94										
112	TDM VII	TDM 7	7/8/94		254	1997	3489.63		0.2		17.602		
112	TDM VII	TDM 7	10/27/94										
112	TDM VII	TDM 7	1/30/95		264	2111	3675.9398		0.2		10.8		
112	TDM VII	TDM 7	4/24/95										
112	TDM VII	TDM 7	5/4/95		239	2072	3597.124						
112	TDM VII	TDM 7	7/21/95		242	1974	3519.2753		0.2		12.3		
112	TDM VII	TDM 7	7/24/95										
112	TDM VII	TDM 7	11/22/95		253	1986	3481.7055						
112	TDM VII	TDM 7	1/25/96										
112	TDM VII	TDM 7	1/26/96		265	1950	3526.9332		0.2		11.3		
112	TDM VII	TDM 7	4/30/96		274	2042	3612.3086						
112	TDM VII	TDM 7	7/9/96		266	2047	3585.9729		0.5		15.9		
112	TDM VII	TDM 7	11/12/96		252	2075	3695.5607						
112	TDM VII	TDM 7	2/4/97		263	2080	3474.1695		0.2		12.863		
112	TDM VII	TDM 7	4/21/97		252	1773	3187.606						
112	TDM VII	TDM 7	7/1/97		252	1923	3546		0.2		17.6		
112	TDM VII	TDM 7	10/9/97		250	2040	3545						
112	TDM VII	TDM 7	1/1/98		253	2000	3548		0.2		13.8		
112	TDM VII	TDM 7	4/4/98		324	1850	3369						
112	TDM VII	TDM 7	7/1/98		250	1910	3381		0.2		13.4		
112	TDM VII	TDM 7	10/12/98		253	1830	3344						
112	TDM VII	TDM 7	1/6/99		200	1800	3189.7892		0.2		14.6		
112	TDM VII	TDM 7	4/19/99		229	1850	3335.3405						
112	TDM VII	TDM 7	7/9/99		229	1890	3386.6388		0.2		16.1		
112	TDM VII	TDM 7	10/6/99		233	1750							
112	TDM VII	TDM 7	1/6/00		246	1700	3032		0.2		12.7		
112	TDM VII	TDM 7	1/16/00										
112	TDM VII	TDM 7	4/10/00		244	1790	3184						
112	TDM VII	TDM 7	7/5/00		233	1600	2956	3570	0.2		13		
112	TDM VII	TDM 7	10/26/00		225	1760		3580					
112	TDM VII	TDM 7	1/3/01		216	1810	3169		0.2		12.5		
112	TDM VII	TDM 7	4/11/01		192	1490	2762						
112	TDM VII	TDM 7	4/12/01										
112	TDM VII	TDM 7	8/1/01		230	1700	3050		0.2		16.9		
112	TDM VII	TDM 7	10/29/01		244	1800	3222						
112	TDM VII	TDM 7	2/26/02		237	1840	3201.23		0.2		67.7		
112	TDM VII	TDM 7	5/6/02		239	1760	3179.51						
112	TDM VII	TDM 7	9/30/02		228.8	1757	3119.66		0.2	0.02			
112	TDM VII	TDM 7	12/5/02		257	1900		3560					
112	TDM VII	TDM 7	1/23/03		245	1580		659			19.5		
112	TDM VII	TDM 7	4/29/03		239	1950		3690					
112	TDM VII	TDM 7	7/15/03		234	1890		3610			13.54		
112	TDM VII	TDM 7	10/21/03		242	1920		3510					
112a	TDM VII-a	TDM 7-a	9/15/88	0.01		1910		3748	0.3		20	0.1	
112a	TDM VII-a	TDM 7-a	9/29/88	0.01		1780		3977	0.7		17	0.1	
112a	TDM VII-a	TDM 7-a	10/14/88	0.01		1770		4392	1		11	0.1	4.6
112a	TDM VII-a	TDM 7-a	4/6/89		250	1810		3192	0.3		4.9		
114	TDM IX	TDM 9	7/10/81										
114	TDM IX	TDM 9	10/19/81										
114	TDM IX	TDM 9	2/11/82										
114	TDM IX	TDM 9	3/23/82										
114	TDM IX	TDM 9	4/14/82										
114	TDM IX	TDM 9	8/30/82										
114	TDM IX	TDM 9	10/20/82										
114	TDM IX	TDM 9	1/15/86	0.01		2300		5114	2.6		1	0.1	
114	TDM IX	TDM 9	2/28/86										
114	TDM IX	TDM 9	3/19/86										
114	TDM IX	TDM 9	4/29/86	0.01		2980		3951	12.5		5	0.1	
114	TDM IX	TDM 9	5/26/86										
114	TDM IX	TDM 9	6/23/86										
114	TDM IX	TDM 9	7/18/86	0.01		3080		4787	0.9		7.8	0.1	
114	TDM IX	TDM 9	8/13/86										
114	TDM IX	TDM 9	9/25/86										
114	TDM IX	TDM 9	10/28/86	0.01		3020		4846	2.7		2.5	0.1	
114	TDM IX	TDM 9	11/14/86										
114	TDM IX	TDM 9	12/6/86										
114	TDM IX	TDM 9	1/9/87	0.01		3000		5645	2		2.6	0.1	
114	TDM IX	TDM 9	2/12/87										
114	TDM IX	TDM 9	3/17/87										
114	TDM IX	TDM 9	4/27/87	0.01		2400		4865	1.4		1.7	0.1	
114	TDM IX	TDM 9	5/28/87										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
114	TDM IX	TDM 9	6/25/87										
114	TDM IX	TDM 9	8/6/87	0.1		2840		4564	0.5		1	0.1	
114	TDM IX	TDM 9	8/30/87										
114	TDM IX	TDM 9	10/4/87										
114	TDM IX	TDM 9	10/25/87	0.1		3460		3165	1.2		0.1	0.1	
114	TDM IX	TDM 9	11/30/87										
114	TDM IX	TDM 9	1/19/88			3700		6516	0.6		0.1	0.1	
114	TDM IX	TDM 9	4/6/88			5400		7203	1.3			0.1	
114	TDM IX	TDM 9	7/8/88	0.01		2140		5899	1.5		0.2	0.1	
114	TDM IX	TDM 9	8/25/88	0.01		4420		6310	0.5		0.1	0.1	
114	TDM IX	TDM 9	9/15/88	0.01		5300		7240	0.7		0.05	0.1	
114	TDM IX	TDM 9	9/29/88	0.01		5140		7216	0.4		1	0.1	
114	TDM IX	TDM 9	10/6/88	0.01	339	5010		6802	0.8		0.05	0.1	
114	TDM IX	TDM 9	1/12/89	0.01	302	4420		5394	0.7		1.1	0.1	
114	TDM IX	TDM 9	4/6/89		328	7050		5342	0.7		0.3		
114	TDM IX	TDM 9	7/12/89		313	4300		6797	0.8		0.2		
114	TDM IX	TDM 9	10/20/89		390	3980		6676					
114	TDM IX	TDM 9	12/12/89		313	2350		5861	1.8		0.2		
114	TDM IX	TDM 9	1/16/90		328	3260		3347	0.8		0.2		
114	TDM IX	TDM 9	5/1/90		286	3940		6086					
114	TDM IX	TDM 9	8/27/90		318	3100		5634	0.3		0.2		
114	TDM IX	TDM 9	10/19/90		279	3600		6306					
114	TDM IX	TDM 9	1/13/91		368	4757	6667.01		0.2		0.2031		
114	TDM IX	TDM 9	10/14/91		304	4059							
114	TDM IX	TDM 9	1/8/92		307	3823	5941.278		0.2		0.68		
114	TDM IX	TDM 9	4/9/92										
114	TDM IX	TDM 9	4/23/92		301	3596	5629.986						
114	TDM IX	TDM 9	7/24/92		303	4100	5910.95		0.2		0.68		
114	TDM IX	TDM 9	10/12/92										
114	TDM IX	TDM 9	10/27/92		293	3424	5333.943						
114	TDM IX	TDM 9	1/4/93										
114	TDM IX	TDM 9	1/11/93		333	4305	6367.443		0.2		0.2031		
114	TDM IX	TDM 9	1/12/93										
114	TDM IX	TDM 9	4/26/93										
114	TDM IX	TDM 9	4/27/93		260	3877							
114	TDM IX	TDM 9	7/13/93		341	4113	6196.7466		0.2		0.677		
114	TDM IX	TDM 9	10/28/93										
114	TDM IX	TDM 9	1/12/94										
114	TDM IX	TDM 9	4/16/94										
114	TDM IX	TDM 9	7/8/94		324	4881	7566.443		0.2		1.354		
114	TDM IX	TDM 9	10/12/94										
114	TDM IX	TDM 9	1/23/95										
114	TDM IX	TDM 9	1/30/95		335	5220	7613.443		0.2		2		
114	TDM IX	TDM 9	4/3/95										
114	TDM IX	TDM 9	5/4/95		310	4783	6611.5316						
114	TDM IX	TDM 9	7/24/95		307	4819	7198.943		0.2		0.2		
114	TDM IX	TDM 9	11/21/95		295	4305	5993.1202						
114	TDM IX	TDM 9	1/15/96										
114	TDM IX	TDM 9	1/26/96		330	4285	6512.843		0.2		0.2		
114	TDM IX	TDM 9	4/30/96										
114	TDM IX	TDM 9	7/9/96		330	4820	7095.443		1.7		0.5		
114	TDM IX	TDM 9	7/10/96										
114	TDM IX	TDM 9	11/12/96		292	4769	6602.6746						
114	TDM IX	TDM 9	2/4/97		325	4835	6731.443		0.2		0.2		
114	TDM IX	TDM 9	3/20/97										
114	TDM IX	TDM 9	4/26/97		308	4475	6235.443						
114	TDM IX	TDM 9	7/8/97		293	4385	6049.943		0.2		0.68		
114	TDM IX	TDM 9	10/7/97		292	4550	6257						
114	TDM IX	TDM 9	1/5/98		307	4200	6424		0.2		0.2		
114	TDM IX	TDM 9	1/6/98										
114	TDM IX	TDM 9	4/10/98		298	4300	5988						
114	TDM IX	TDM 9	7/2/98		307	4380	6604		0.2		0.3		
114	TDM IX	TDM 9	10/22/98		321	4120	5910						
114	TDM IX	TDM 9	1/7/99		270	3770	5835.443		0.2		0.2		
114	TDM IX	TDM 9	4/19/99		284	4000	5741.9808						
114	TDM IX	TDM 9	7/5/99										
114	TDM IX	TDM 9	7/9/99		280	4190	6408.9935		0.2		0.4739		
114	TDM IX	TDM 9	10/11/99		283	3720							
114	TDM IX	TDM 9	1/11/00		278	4000	5990		0.2		0.3		
114	TDM IX	TDM 9	4/11/00		308	3600	5688						
114	TDM IX	TDM 9	7/11/00		296	3490	5471	6350	0.2		0.6		
114	TDM IX	TDM 9	10/26/00										
114	TDM IX	TDM 9	10/27/00		280	3780		6260					
114	TDM IX	TDM 9	1/5/01		259	3570	5511		0.2		0.41		
114	TDM IX	TDM 9	4/11/01		329	3010	4646						
114	TDM IX	TDM 9	4/12/01										
114	TDM IX	TDM 9	7/17/01										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
114	TDM IX	TDM 9	7/31/01		280	3200	4810		0.2		1.69		
114	TDM IX	TDM 9	10/17/01										
114	TDM IX	TDM 9	10/29/01		317	3930	5706						
114	TDM IX	TDM 9	2/27/02		277	3670	5672.01		0.2		13.5		
114	TDM IX	TDM 9	5/7/02		293	3880	5619.2						
114	TDM IX	TDM 9	10/10/02		275.8	3723	5749.01		0.2	0.00074			
114	TDM IX	TDM 9	12/6/02		301	4540		6460					
114	TDM IX	TDM 9	1/23/03		301	3420		384			0.34		
114	TDM IX	TDM 9	4/29/03		275	4420		6520					
114	TDM IX	TDM 9	7/16/03								0.2031		
114	TDM IX	TDM 9	7/16/03		312	4640		5890					
114	TDM IX	TDM 9	10/20/03		277	3870		5980					
115	TDM X	TDM 10	1/15/86		305	1510		3978	1.4		195		
115	TDM X	TDM 10	4/29/86			1860		3492	2.5		209		
115	TDM X	TDM 10	7/18/86			1660		2850	3.1		224		
115	TDM X	TDM 10	10/28/86			1700		3585	1.4		207		
115	TDM X	TDM 10	1/9/87			1410		3489	0.6		270		
115	TDM X	TDM 10	4/27/87			1130		4009	2.9		144		
115	TDM X	TDM 10	8/5/87			1860		2808	0.5		77		
115	TDM X	TDM 10	10/25/87			1640		3230	2.2		253		
115	TDM X	TDM 10	1/27/88			1910		3666	1		239		
115	TDM X	TDM 10	4/28/88			2150		4492	2		204		
115	TDM X	TDM 10	7/14/88			150		3547	3.9		243		
115	TDM X	TDM 10	10/19/88			170		3790	1.15		224		
115	TDM X	TDM 10	1/26/89			1510		4742	1.3		185		
116	TDM XI	TDM 11	7/16/81										
116	TDM XI	TDM 11	10/19/81										
116	TDM XI	TDM 11	2/2/82										
116	TDM XI	TDM 11	3/23/82										
116	TDM XI	TDM 11	8/30/82										
116	TDM XI	TDM 11	10/20/82										
116	TDM XI	TDM 11	1/15/86			147		474	1.3		3		
116	TDM XI	TDM 11	4/29/86			161		505	1.1		3		
116	TDM XI	TDM 11	7/18/86			138		391	1		3.4		
116	TDM XI	TDM 11	10/28/86			160		446	0.3		3.9		
116	TDM XI	TDM 11	1/9/87			157		471	0.3		9.8		
116	TDM XI	TDM 11	4/27/87			184		471	0.9		3.4		
116	TDM XI	TDM 11	8/3/87			270		825	0.6		77		
116	TDM XI	TDM 11	10/25/87			212		521	0.3		3.2		
116	TDM XI	TDM 11	1/19/88			233		562	1.4		0.1		
116	TDM XI	TDM 11	4/6/88			240		571	1.5		3.6		
116	TDM XI	TDM 11	7/8/88			208		544	0.8		0.5		
116	TDM XI	TDM 11	10/6/88			254		460	0.6		1.1		
116	TDM XI	TDM 11	1/12/89			248		469	0.4		4.4		
116	TDM XI	TDM 11	4/6/89		63	2510		522	0.5		0.2		
116	TDM XI	TDM 11	5/1/90		67	290		566					
116	TDM XI	TDM 11	8/23/90		75	220		580	0.3		2		
116	TDM XI	TDM 11	10/19/90		78	238		689					
116	TDM XI	TDM 11	1/11/91		77.6	359	744.26		0.6		3.7235		
116	TDM XI	TDM 11	10/14/91		80.6	318	650.82						
116	TDM XI	TDM 11	1/14/92		74.2	408			0.2		4.74		
116	TDM XI	TDM 11	4/23/92		85.9	343	741.443						
116	TDM XI	TDM 11	7/10/92		92.29	410	771.96		0.2		5.42		
116	TDM XI	TDM 11	10/27/92		81.9		793.243						
116	TDM XI	TDM 11	1/11/93		76	347	740.943		0.7		2.71		
116	TDM XI	TDM 11	4/27/93		65.7	348	736.643						
116	TDM XI	TDM 11	7/13/93		84.2	430	892.743		0.2		3.385		
116	TDM XI	TDM 11	10/28/93										
116	TDM XI	TDM 11	1/14/94										
116	TDM XI	TDM 11	4/24/94										
116	TDM XI	TDM 11	7/10/94		68.1	353	753.143		0.2		6.093		
116	TDM XI	TDM 11	10/27/94										
116	TDM XI	TDM 11	1/30/95		75	431	852.243		0.2		5.5		
116	TDM XI	TDM 11	5/4/95		80	416	868.243						
116	TDM XI	TDM 11	7/24/95										
116	TDM XI	TDM 11	7/25/95		79	429	885.523		0.2		5.5		
116	TDM XI	TDM 11	11/21/95		80.5	449	922.143						
116	TDM XI	TDM 11	1/26/96		79	396	855.803		0.2		5		
116	TDM XI	TDM 11	4/30/96										
116	TDM XI	TDM 11	7/10/96		82.3	449	926.043		0.5		6.4		
116	TDM XI	TDM 11	11/13/96		75.2	428	914.693						
116	TDM XI	TDM 11	1/28/97		78.6	485	960.843		0.2		4.1		
116	TDM XI	TDM 11	4/4/97										
116	TDM XI	TDM 11	4/26/97		78	425	868.843						
116	TDM XI	TDM 11	7/7/97		80.4	397	864.243		0.2		5.42		
116	TDM XI	TDM 11	10/7/97		81	430	933						
116	TDM XI	TDM 11	1/5/98		82.3	487	965		0.2		7		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
116	TDM XI	TDM 11	4/4/98		78.4	459	920						
116	TDM XI	TDM 11	7/2/98		80	442	892		0.2		5.5		
116	TDM XI	TDM 11	10/22/98		82	464	917						
116	TDM XI	TDM 11	1/6/99		69.1	419	852.613		0.2		5.5		
116	TDM XI	TDM 11	4/17/99		76.9	410	861.4759						
116	TDM XI	TDM 11	7/5/99		74	391	826.533		0.2		6.4992		
116	TDM XI	TDM 11	10/6/99		80	484							
116	TDM XI	TDM 11	1/6/00		76.9	422	863		0.7		5.75		
116	TDM XI	TDM 11	4/10/00		79.8	459	933						
116	TDM XI	TDM 11	7/11/00		82.5	439	912	934	0.2		6		
116	TDM XI	TDM 11	10/26/00		73.8	450		992					
116	TDM XI	TDM 11	10/27/00										
116	TDM XI	TDM 11	1/2/01		76.1	478	943		0.2		5.2		
116	TDM XI	TDM 11	4/11/01		86	482	958						
116	TDM XI	TDM 11	4/12/01										
116	TDM XI	TDM 11	7/17/01		81	510	1000		0.2		5.48		
116	TDM XI	TDM 11	10/18/01		84	483	976						
116	TDM XI	TDM 11	2/22/02		78.4	479	957.32		0.2		6.8		
116	TDM XI	TDM 11	5/7/02		85	534	1056.88						
116	TDM XI	TDM 11	10/2/02		78.2	469.4	940.66		0.2	0.00839			
116	TDM XI	TDM 11	12/3/02		80.5	474		1070					
116	TDM XI	TDM 11	1/23/03		80.3	418		790			6.77		
116	TDM XI	TDM 11	4/29/03		75.6	485		1120					
116	TDM XI	TDM 11	7/16/03		90.6	503		1020			6.534404		
116	TDM XI	TDM 11	10/21/03		75.5	496		1090					
116R	TDM XIR	TDM 11R	9/26/89		82	308		687	1.5		1.6		
116R	TDM XIR	TDM 11R	10/20/89		86	308		634					
116R	TDM XIR	TDM 11R	1/19/90		77	260		606	1.3		8		
117	TDM XII	TDM 12	7/16/81										
117	TDM XII	TDM 12	10/23/81										
117	TDM XII	TDM 12	11/23/81										
117	TDM XII	TDM 12	12/10/81										
117	TDM XII	TDM 12	3/26/82										
117	TDM XII	TDM 12	4/14/82										
117	TDM XII	TDM 12	7/26/82										
117	TDM XII	TDM 12	11/16/82										
117	TDM XII	TDM 12	1/15/86	0.01		2170		4347	3.1		113	0.1	
117	TDM XII	TDM 12	2/19/86										
117	TDM XII	TDM 12	3/19/86										
117	TDM XII	TDM 12	4/24/86			2200		2614	6		92		
117	TDM XII	TDM 12	5/26/86										
117	TDM XII	TDM 12	6/23/86										
117	TDM XII	TDM 12	7/21/86			2120		4007	0.9		119	0.1	
117	TDM XII	TDM 12	8/13/86										
117	TDM XII	TDM 12	9/25/86										
117	TDM XII	TDM 12	10/22/86	0.01		2170		3377	2.7		124	0.1	
117	TDM XII	TDM 12	11/14/86										
117	TDM XII	TDM 12	12/5/86										
117	TDM XII	TDM 12	1/15/87	0.01		2110		4768	2.1		89	0.1	
117	TDM XII	TDM 12	2/12/87										
117	TDM XII	TDM 12	3/17/87										
117	TDM XII	TDM 12	4/15/87	0.01		1670		4823	1.6		111	0.1	
117	TDM XII	TDM 12	5/27/87										
117	TDM XII	TDM 12	6/23/87										
117	TDM XII	TDM 12	8/6/87	0.1		2780		3748	0.8		276	0.1	
117	TDM XII	TDM 12	8/27/87										
117	TDM XII	TDM 12	9/30/87										
117	TDM XII	TDM 12	10/28/87	0.1		2070		3281	1.7		52	0.1	
117	TDM XII	TDM 12	11/30/87										
117	TDM XII	TDM 12	1/19/88	0.01		2250		4514	0.66		0.2	0.1	
117	TDM XII	TDM 12	4/6/88			2670		4933	1.4		57	0.1	
117	TDM XII	TDM 12	7/8/88	0.01		1970		5044	1.2		44	0.1	
117	TDM XII	TDM 12	8/25/88	0.01		2320		4414	1		55	0.1	
117	TDM XII	TDM 12	9/9/88	0.01		2350		5064	0.5		60	0.1	
117	TDM XII	TDM 12	9/23/88	0.01		2740		4243	0.4		51	0.1	
117	TDM XII	TDM 12	10/13/88	0.01	275	2360		4664	0.6		28	0.1	7.7
117	TDM XII	TDM 12	1/19/89										
117	TDM XII	TDM 12	4/6/89	0.01	277	2510		3676	1.2		24	0.1	
117	TDM XII	TDM 12	7/12/89		267	2650		4214	0.9		14		
117	TDM XII	TDM 12	10/20/89		340	2560		3941					
117	TDM XII	TDM 12	12/18/89		282	2150		3277	1.4		46		
117	TDM XII	TDM 12	1/18/90		273	2120		2812	1.7		22		
117	TDM XII	TDM 12	5/1/90		256	2260		4344					
117	TDM XII	TDM 12	8/22/90		269	1410		3698	0.2		19		
117	TDM XII	TDM 12	10/19/90		267	2380		4339					
117	TDM XII	TDM 12	1/13/91		264	2449	4203.87		0.2		45.0882		
117	TDM XII	TDM 12	10/14/91		235	2448	4234.49						

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
117	TDM XII	TDM 12	1/14/92		238	2390	4175.1564		0.2		60.3		
117	TDM XII	TDM 12	4/23/92		266	2169	3930.2652						
117	TDM XII	TDM 12	7/24/92		301.71	2413	4210.22		0.2		46.71		
117	TDM XII	TDM 12	10/27/92		277	2406	4121.632						
117	TDM XII	TDM 12	1/11/93		254	2435	4251.8964		0.2		13.54		
117	TDM XII	TDM 12	4/27/93		225	2342	4088.352						
117	TDM XII	TDM 12	7/14/93		249	2449	4390.5033		0.2		52.806		
117	TDM XII	TDM 12	7/15/93										
117	TDM XII	TDM 12	10/27/93										
117	TDM XII	TDM 12	1/12/94										
117	TDM XII	TDM 12	4/25/94										
117	TDM XII	TDM 12	7/7/94		217	2694	4618.0649		0.2		20.987		
117	TDM XII	TDM 12	10/25/94										
117	TDM XII	TDM 12	1/23/95										
117	TDM XII	TDM 12	1/26/95		220	2415	4215.6023		0.2		53.6		
117	TDM XII	TDM 12	5/4/95		234	2603	4547.163						
117	TDM XII	TDM 12	7/24/95		230	2248	4161.8972		0.2		39.3		
117	TDM XII	TDM 12	11/21/95		232	2167	4002.5363						
117	TDM XII	TDM 12	1/15/96										
117	TDM XII	TDM 12	1/26/96		270	2325	4311.043		0.2		80.7		
117	TDM XII	TDM 12	4/30/96										
117	TDM XII	TDM 12	7/10/96		250	2386	4389.106		0.8		58.9		
117	TDM XII	TDM 12	7/11/96										
117	TDM XII	TDM 12	11/12/96		218	2439	4468.1755						
117	TDM XII	TDM 12	1/31/97		240	2500	4617.7779		0.2		62.3		
117	TDM XII	TDM 12	4/26/97		225	2050	3990.2144						
117	TDM XII	TDM 12	7/1/97		229	2153	4163		0.2		30.5		
117	TDM XII	TDM 12	10/6/97		218	2470	4309						
117	TDM XII	TDM 12	1/1/98		221	2200	4205		0.2		43.3		
117	TDM XII	TDM 12	4/6/98		230	2250	4129						
117	TDM XII	TDM 12	7/1/98		228	2150	4036		2.1		45.2		
117	TDM XII	TDM 12	10/22/98		239	2240	4151						
117	TDM XII	TDM 12	1/7/99		195	2150	4040.8937		0.2		25.3		
117	TDM XII	TDM 12	4/17/99		208	2100	4045.9235						
117	TDM XII	TDM 12	7/5/99		202	2240	4177.568		0.2		20.4454		
117	TDM XII	TDM 12	10/11/99		191	2050							
117	TDM XII	TDM 12	1/11/00		200	2310	4149		0.2		18.3		
117	TDM XII	TDM 12	4/11/00		228	1980	3761						
117	TDM XII	TDM 12	7/11/00		227	1820	3522	4180	0.2		17.7		
117	TDM XII	TDM 12	10/27/00		202	1830		4150					
117	TDM XII	TDM 12	1/5/01		181	1820	3383		0.2		15.8		
117	TDM XII	TDM 12	4/12/01		249	2230	3870						
117	TDM XII	TDM 12	8/1/01										
117	TDM XII	TDM 12	10/17/01										
118	TDM XIX	TDM 19	1/16/86			250		619	2.3		1		
118	TDM XIX	TDM 19	4/29/86			318		629			0.7		
118	TDM XIX	TDM 19	7/22/86			276		733	1.7		1		
118	TDM XIX	TDM 19	10/28/86			308		609	0.9		1.8		
118	TDM XIX	TDM 19	1/15/87			290		664	0.4		0.9		
118	TDM XIX	TDM 19	4/17/87			288		649	1.6		1		
118	TDM XIX	TDM 19	8/3/87			240		612	0.5		2		
118	TDM XIX	TDM 19	10/25/87			320		621	0.6		0.1		
118	TDM XIX	TDM 19	1/30/88			334		624	0.5		0.1		
118	TDM XIX	TDM 19	4/28/88			356		633	0.9				
118	TDM XIX	TDM 19	7/28/88			194		565	0.6		6.4		
118	TDM XIX	TDM 19	10/19/88			242		430	0.44		0.05		
118	TDM XIX	TDM 19	1/27/89			280		514	1.1		0.4		
119	TDM XX	TDM 20	1/16/86			250		665	1.9		1		
119	TDM XX	TDM 20	4/29/86			322		692	5		1.4		
119	TDM XX	TDM 20	7/22/86			270		851	0.4		1.5		
119	TDM XX	TDM 20	10/29/86			340		781	0.8		2.2		
119	TDM XX	TDM 20	1/15/87			296		789	0.8		1		
119	TDM XX	TDM 20	4/17/87			398		877	1.7		1.3		
119	TDM XX	TDM 20	8/3/87			384		825	0.8		1		
119	TDM XX	TDM 20	10/25/87			428		921	2.7		0.9		
119	TDM XX	TDM 20	2/11/88			450		1013	0.2		0.3		
119	TDM XX	TDM 20	4/30/88			486		990	0.5				
119	TDM XX	TDM 20	7/13/88			370		1000	0.6		0.5		
119	TDM XX	TDM 20	10/6/88			500		967	1.2		0.05		
120	TDM XXI	TDM 21	10/22/81										
120	TDM XXI	TDM 21	11/23/81										
120	TDM XXI	TDM 21	12/10/81										
120	TDM XXI	TDM 21	3/26/82										
120	TDM XXI	TDM 21	8/27/82										
120	TDM XXI	TDM 21	10/28/82										
120	TDM XXI	TDM 21	1/16/86	0.01		1510		3278	0.9		80	0.1	
120	TDM XXI	TDM 21	2/19/86										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
120	TDM XXI	TDM 21	3/19/86										
120	TDM XXI	TDM 21	4/29/86	0.01		1920		3149	2.9		60	0.1	
120	TDM XXI	TDM 21	5/26/86										
120	TDM XXI	TDM 21	6/23/86										
120	TDM XXI	TDM 21	7/22/86			1510		3686	1.4		5.2	0.1	
120	TDM XXI	TDM 21	8/13/86										
120	TDM XXI	TDM 21	9/25/86										
120	TDM XXI	TDM 21	10/29/86	0.01		1570		3049	2.1		4.9	0.1	
120	TDM XXI	TDM 21	11/14/86										
120	TDM XXI	TDM 21	12/5/86										
120	TDM XXI	TDM 21	1/15/87	0.01		1570		3568	0.9		5.7	0.1	
120	TDM XXI	TDM 21	2/12/87										
120	TDM XXI	TDM 21	3/17/87										
120	TDM XXI	TDM 21	4/17/87	0.01		1230		3689	1.8		6	0.1	
120	TDM XXI	TDM 21	5/28/87										
120	TDM XXI	TDM 21	6/23/87										
120	TDM XXI	TDM 21	8/6/87	0.1		1900		2591	1.6		5	0.1	
120	TDM XXI	TDM 21	8/27/87										
120	TDM XXI	TDM 21	9/30/87										
120	TDM XXI	TDM 21	10/25/87	0.1		1450		2334	1.1		47	0.1	
120	TDM XXI	TDM 21	11/30/87										
120	TDM XXI	TDM 21	1/19/88	0.01		1460		3736	0.5		0.2	0.1	
120	TDM XXI	TDM 21	4/6/88			1850		2844	2.5		78	0.1	
120	TDM XXI	TDM 21	7/8/88	0.01		1660		2890	1.1		0.2	0.1	
120	TDM XXI	TDM 21	8/25/88	0.01		1610		3286	0.6		60	0.1	
120	TDM XXI	TDM 21	9/9/88	0.01		2050		4090	0.6		42	0.1	
120	TDM XXI	TDM 21	9/23/88	0.01		1670		2766	0.5		57	0.1	
120	TDM XXI	TDM 21	10/7/88	0.01	168	1610		3584	0.5		48	0.1	
120	TDM XXI	TDM 21	1/27/89	0.01	168	1700		2586	0.4		41	0.1	
120	TDM XXI	TDM 21	4/6/89		164	1980		2978	0.9		24		2.7
120	TDM XXI	TDM 21	7/13/89		160	1460		3033	0.5		16		
120	TDM XXI	TDM 21	10/18/89		165	1900		3187					
120	TDM XXI	TDM 21	1/15/90		158	1600		2171	1.5		21		
120	TDM XXI	TDM 21	4/24/90		196	1740		2182					
120	TDM XXI	TDM 21	8/23/90		184	1410		3397	0.5		25		
120	TDM XXI	TDM 21	10/18/90		202	1850		3697					
120	TDM XXI	TDM 21	1/11/91		205	2019	3866.01		0.2		49.421		
120	TDM XXI	TDM 21	10/10/91		196	2063	3832.0893						
120	TDM XXI	TDM 21	1/8/92		193	2068	3893.628		0.2		32.5		
120	TDM XXI	TDM 21	4/22/92		201	2050	3853.443						
120	TDM XXI	TDM 21	4/23/92		231	1950	3803.443						
120	TDM XXI	TDM 21	7/9/92		221.9	2185	3847.7		0.2		20.99		
120	TDM XXI	TDM 21	8/14/92										
120	TDM XXI	TDM 21	10/26/92		221	2120	4036.443						
120	TDM XXI	TDM 21	1/11/93		218	2083	3995.463		0.2		50.1		
120	TDM XXI	TDM 21	4/26/93		196	2120	3884.443						
120	TDM XXI	TDM 21	7/10/93		228	2102	4111.463		0.2		64.992		
120	TDM XXI	TDM 21	10/25/93										
120	TDM XXI	TDM 21	1/13/94										
120	TDM XXI	TDM 21	4/24/94										
120	TDM XXI	TDM 21	7/5/94		265	2354	4253.623		0.2		20.987		
120	TDM XXI	TDM 21	10/24/94										
120	TDM XXI	TDM 21	1/26/95		205	2365	4412.803		0.2		44.3		
120	TDM XXI	TDM 21	4/24/95		188	2112	4178.443						
120	TDM XXI	TDM 21	7/21/95		184	2134	4190.163		0.2		52.2		
120	TDM XXI	TDM 21	11/20/95		177	2095	4064.943						
120	TDM XXI	TDM 21	1/24/96		191	2163	4299.613		0.2		13.4		
120	TDM XXI	TDM 21	4/30/96										
120	TDM XXI	TDM 21	7/9/96										
120	TDM XXI	TDM 21	7/11/96		193	2418	4593.023		0.5		1.2		
120	TDM XXI	TDM 21	11/12/96		170	2421	4589.043						
120	TDM XXI	TDM 21	1/27/97		190	2298	4588.443		0.2		2.7		
120	TDM XXI	TDM 21	4/21/97		189	1995	3626.943						
120	TDM XXI	TDM 21	7/1/97		189	2287	4575		0.2		0.54		
120	TDM XXI	TDM 21	10/9/97		184	2300	4545						
120	TDM XXI	TDM 21	11/1/97										
120	TDM XXI	TDM 21	1/5/98		206	2200	4567		0.2		0.2		
120	TDM XXI	TDM 21	4/10/98		204	2350	4636						
120	TDM XXI	TDM 21	7/1/98		222	2310	4627		1.6		1.2		
120	TDM XXI	TDM 21	10/22/98		212	2270	4645						
120	TDM XXI	TDM 21	1/5/99		170	2100	4533.473		0.2		0.2		
120	TDM XXI	TDM 21	4/17/99		190	2050	4517.443						
120	TDM XXI	TDM 21	7/9/99		179	2300	4758.243		0.2		0.2708		
120	TDM XXI	TDM 21	10/6/99		172	1830							
120	TDM XXI	TDM 21	1/5/00		121	1770	3859		0.2		0.339		
120	TDM XXI	TDM 21	4/4/00		213	2090	4509						
120	TDM XXI	TDM 21	7/6/00										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
120	TDM XXI	TDM 21	7/11/00		201	1916	4327	5070	0.2		0.7		
120	TDM XXI	TDM 21	9/9/00										
120	TDM XXI	TDM 21	10/25/00		187	1910		4980					
120	TDM XXI	TDM 21	10/26/00										
120	TDM XXI	TDM 21	1/2/01		184	1960	4281		0.2		0.5		
120	TDM XXI	TDM 21	4/11/01		235	2320	4669						
120	TDM XXI	TDM 21	4/12/01										
120	TDM XXI	TDM 21	7/17/01		190	1900	4070		0.2		0.339		
120	TDM XXI	TDM 21	10/18/01		210	2090	4493						
120	TDM XXI	TDM 21	2/22/02		198	1970	4262.95		0.2		0.84		
120	TDM XXI	TDM 21	4/30/02		210	1950	4287.9						
120	TDM XXI	TDM 21	9/30/02		200.3	2032	4261.49		0.2	0.00056			
120	TDM XXI	TDM 21	12/5/02		249	2130		4900					
120	TDM XXI	TDM 21	1/23/03		246	1740		1480			0.14		
120	TDM XXI	TDM 21	4/29/03		225	1870		4540					
120	TDM XXI	TDM 21	7/11/03		204	1970		4740			0.2031		
120	TDM XXI	TDM 21	10/20/03		223	1830		4460					
125	TDM XXVI	TDM 26	11/13/81										
125	TDM XXVI	TDM 26	3/29/82										
125	TDM XXVI	TDM 26	8/26/82										
125	TDM XXVI	TDM 26	11/18/82										
125	TDM XXVI	TDM 26	1/17/86			1550		3512	1.4		39		
125	TDM XXVI	TDM 26	4/25/86			1690		3029	0.3		35		
125	TDM XXVI	TDM 26	7/23/86			1660		2792			35		
125	TDM XXVI	TDM 26	10/28/86			1450		2784	0.7		29		
125	TDM XXVI	TDM 26	1/14/87			1410		3169	1.6		53		
125	TDM XXVI	TDM 26	4/13/87			1410		4011	0.7		35		
125	TDM XXVI	TDM 26	8/6/87			1750		3014	0.9		51		
125	TDM XXVI	TDM 26	10/31/87			1730		3058	1.8		51		
125	TDM XXVI	TDM 26	2/20/88			1650		3614	0.7		0.7		
125	TDM XXVI	TDM 26	5/12/88			2500		3784	0.5		18		
125	TDM XXVI	TDM 26	8/30/88	0.01		1790		3298	0.9		63	0.1	
125	TDM XXVI	TDM 26	9/15/88	0.01		1810		3567	0.4		59	0.1	
125	TDM XXVI	TDM 26	9/29/88	0.01		1670		3565	0.5		59	0.1	
125	TDM XXVI	TDM 26	10/14/88	0.01	283	1380		3117	0.8		58	0.1	
125	TDM XXVI	TDM 26	11/7/88					3108	1.2		38		
125	TDM XXVI	TDM 26	2/13/89	0.01	317	1480		3141	0.5		29	0.1	
125	TDM XXVI	TDM 26	5/10/89		369	1710		2747	0.4		26		
125	TDM XXVI	TDM 26	7/14/89		249	1840		2414	0.7		34		
125	TDM XXVI	TDM 26	10/18/89		340	1570		2672					
125	TDM XXVI	TDM 26	1/19/90		232	1380		2871	0.7		22		
125	TDM XXVI	TDM 26	5/1/90		152	1140		2228					
125	TDM XXVI	TDM 26	8/22/90		227	1500		2506	0.2		32		
125	TDM XXVI	TDM 26	10/18/90		228	1300		2667					
125	TDM XXVI	TDM 26	1/10/91		235	1531	2690.54		0.2		30.6681		
125	TDM XXVI	TDM 26	10/10/91		194	1279	2239.8788						
125	TDM XXVI	TDM 26	1/8/92		186	1351	2281.313		0.2		31.1		
125	TDM XXVI	TDM 26	4/9/92										
125	TDM XXVI	TDM 26	4/23/92		200	1220	2139.243						
125	TDM XXVI	TDM 26	7/23/92		212.57	1230	2167.42		0.2		22.34		
125	TDM XXVI	TDM 26	10/12/92										
125	TDM XXVI	TDM 26	10/26/92		191	1295	2176.728						
125	TDM XXVI	TDM 26	1/4/93										
125	TDM XXVI	TDM 26	1/11/93		183	1234	2121.553		0.2		7.45		
125	TDM XXVI	TDM 26	4/10/93										
125	TDM XXVI	TDM 26	4/26/93		167	1117	1990.743						
125	TDM XXVI	TDM 26	7/10/93		173	1155	2074.313		0.2		22.341		
125	TDM XXVI	TDM 26	10/25/93										
125	TDM XXVI	TDM 26	1/12/94										
125	TDM XXVI	TDM 26	4/16/94										
125	TDM XXVI	TDM 26	7/8/94		146	1124	1982.983		0.2		37.235		
125	TDM XXVI	TDM 26	10/12/94										
125	TDM XXVI	TDM 26	1/23/95										
125	TDM XXVI	TDM 26	1/26/95		145	1183	2010.873		0.2		27		
125	TDM XXVI	TDM 26	4/3/95										
125	TDM XXVI	TDM 26	5/4/95		155	1161	2065.233		0.2		23.018		
125	TDM XXVI	TDM 26	7/24/95		144	1080	1912.533		0.2		30		
125	TDM XXVI	TDM 26	11/20/95		142	1023	1822.5834						
125	TDM XXVI	TDM 26	1/26/96		143	1014	1819.593		0.2		28.5		
125	TDM XXVI	TDM 26	4/15/96										
125	TDM XXVI	TDM 26	7/9/96		140	1034	1825.273		0.4		28.9		
125	TDM XXVI	TDM 26	11/11/96		126	1084	1884.343						
125	TDM XXVI	TDM 26	1/3/97										
125	TDM XXVI	TDM 26	1/27/97		130	989	1746.843		0.2		23.7		
125	TDM XXVI	TDM 26	4/11/97										
125	TDM XXVI	TDM 26	4/21/97		127	922	1646.4746						
125	TDM XXVI	TDM 26	7/1/97		129	950	1713		0.2		19.6		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
125	TDM XXVI	TDM 26	10/6/97		119	916	1701						
125	TDM XXVI	TDM 26	1/6/98		127	998	1732		0.2		24.2		
125	TDM XXVI	TDM 26	4/10/98		115	872	1556						
125	TDM XXVI	TDM 26	7/1/98		124	821	1465		0.2		19.5		
125	TDM XXVI	TDM 26	10/13/98		122	781	1399						
125	TDM XXVI	TDM 26	1/5/99		101	747	1317.793		0.2		18.8		
125	TDM XXVI	TDM 26	4/17/99		115	798	1422.943						
125	TDM XXVI	TDM 26	7/9/99		121	779	1370.833		0.2		18.7529		
125	TDM XXVI	TDM 26	10/6/99		112	814							
125	TDM XXVI	TDM 26	1/6/00		112	693	1268		0.2		19.5		
125	TDM XXVI	TDM 26	4/4/00		110	674	1233						
125	TDM XXVI	TDM 26	7/11/00		110	634	1198	1370	0.2		18.5		
125	TDM XXVI	TDM 26	10/25/00										
125	TDM XXVI	TDM 26	10/26/00		102	708		1350					
125	TDM XXVI	TDM 26	1/3/01		98.2	681	1211		0.2		17.5		
125	TDM XXVI	TDM 26	4/12/01		116	729	1302						
125	TDM XXVI	TDM 26	7/17/01		110	1200	2130		0.2		23		
125	TDM XXVI	TDM 26	10/30/01		106	650	1188						
125	TDM XXVI	TDM 26	2/22/02		102	661	1186.05		0.2		13.5		
125	TDM XXVI	TDM 26	5/6/02		105	644	1199.02						
125	TDM XXVI	TDM 26	10/10/02		96.9	581	1110.35		0.2	0.01			
125	TDM XXVI	TDM 26	12/5/02		99.8	600		1260					
125	TDM XXVI	TDM 26	1/24/03		102	525		4720			17.81		
125	TDM XXVI	TDM 26	4/30/03		92.8	585		1270					
125	TDM XXVI	TDM 26	7/21/03		104	560		1350			13.54		
125	TDM XXVI	TDM 26	10/22/03		99.5	524		1170					
126	TDM XXVII	TDM 27	1/13/86			344		885	2.1		72		
126	TDM XXVII	TDM 27	4/21/86			372		658	0.7		57		
126	TDM XXVII	TDM 27	7/16/86			302		762	1.4		37.9		
126	TDM XXVII	TDM 27	10/20/86			340		792	0.1		31		
126	TDM XXVII	TDM 27	1/2/87			282		747	0.9		49		
126	TDM XXVII	TDM 27	8/12/87			386		810	0.9		49		
126	TDM XXVII	TDM 27	10/31/87			410		947	0.8		55		
126	TDM XXVII	TDM 27	2/29/88			420		934	1.1		0.5		
126	TDM XXVII	TDM 27	5/28/88			500		926	0.4		45		
126	TDM XXVII	TDM 27	8/30/88			470		890	1.4		48		
126	TDM XXVII	TDM 27	1/10/91		216	819	1371.92		0.2		0.2031		
126	TDM XXVII	TDM 27	10/14/91		361	2460							
127	TDM XXVIII	TDM 28	11/13/81										
127	TDM XXVIII	TDM 28	12/8/81										
127	TDM XXVIII	TDM 28	3/29/82										
127	TDM XXVIII	TDM 28	8/25/82										
127	TDM XXVIII	TDM 28	11/18/82										
127	TDM XXVIII	TDM 28	1/17/86			468		1202	0.8		55		
127	TDM XXVIII	TDM 28	4/28/86			565		990	0.5		47		
127	TDM XXVIII	TDM 28	7/23/86			443		1340	1.4		42.5		
127	TDM XXVIII	TDM 28	10/28/86			483		1026	0.5		37		
127	TDM XXVIII	TDM 28	1/14/87			430		1017	0.4		48		
127	TDM XXVIII	TDM 28	4/13/87			446		931	2		34		
127	TDM XXVIII	TDM 28	8/6/87			256		933	0.5		43		
127	TDM XXVIII	TDM 28	10/31/87			428		987	1		40		
127	TDM XXVIII	TDM 28	2/20/88			933		982	1.1		0.5		
127	TDM XXVIII	TDM 28	5/12/88			348		931	0.1		33		
127	TDM XXVIII	TDM 28	8/31/88	0.01		410		909	0.4		49	0.1	
127	TDM XXVIII	TDM 28	9/15/88	0.01		394		911	0.5		57	0.1	
127	TDM XXVIII	TDM 28	9/29/88	0.01		390		1051	0.5		60	0.1	
127	TDM XXVIII	TDM 28	10/14/88	0.01	82	394		818			31	0.1	2.8
127	TDM XXVIII	TDM 28	11/7/88			221		875	1.1		32		
127	TDM XXVIII	TDM 28	2/13/89	0.01	128	400		969	0.5		33	0.1	
127	TDM XXVIII	TDM 28	5/10/89		112	490		920	0.5		25		
127	TDM XXVIII	TDM 28	7/14/89		83	530		873	0.6		42		0.7
127	TDM XXVIII	TDM 28	10/18/89		91	440		879					
127	TDM XXVIII	TDM 28	1/15/90		84	390		747	0.7		56		
127	TDM XXVIII	TDM 28	4/23/90		79	410		852					
127	TDM XXVIII	TDM 28	8/23/90		86	298		759	0.2		26		
127	TDM XXVIII	TDM 28	10/19/90		89	340		861					
127	TDM XXVIII	TDM 28	1/11/91		94.4	451	909.92		0.2		34.4593		
127	TDM XXVIII	TDM 28	10/14/91		82.9	423	904.611						
127	TDM XXVIII	TDM 28	1/8/92		85.1	424	945.143		0.2		34.5		
127	TDM XXVIII	TDM 28	4/9/92										
127	TDM XXVIII	TDM 28	4/22/92		92.6	416	851.943						
127	TDM XXVIII	TDM 28	7/23/92		93.94	435	894.24		0.2		29.79		
127	TDM XXVIII	TDM 28	10/12/92										
127	TDM XXVIII	TDM 28	10/26/92		96.1	452	868.528						
127	TDM XXVIII	TDM 28	1/4/93										
127	TDM XXVIII	TDM 28	1/11/93		86	410	848.743		0.2		46.51		
127	TDM XXVIII	TDM 28	4/10/93										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
127	TDM XXVIII	TDM 28	4/26/93		72	396	796.643						
127	TDM XXVIII	TDM 28	7/10/93		76	433	863.493		0.2		26.403		
127	TDM XXVIII	TDM 28	10/25/93										
127	TDM XXVIII	TDM 28	1/22/94										
127	TDM XXVIII	TDM 28	4/16/94										
127	TDM XXVIII	TDM 28	7/6/94		70.4	388	828.413		0.2		56.191		
127	TDM XXVIII	TDM 28	10/12/94										
127	TDM XXVIII	TDM 28	1/23/95										
127	TDM XXVIII	TDM 28	1/26/95		67	364	793.0917		0.2		39.9		
127	TDM XXVIII	TDM 28	4/3/95										
127	TDM XXVIII	TDM 28	5/4/95		67	339	787.943						
127	TDM XXVIII	TDM 28	7/21/95		69	333	784.7145		0.2		42.5		
127	TDM XXVIII	TDM 28	11/20/95		70.2	308	770.5404						
127	TDM XXVIII	TDM 28	1/24/96		69.5	310	813.5917		0.2		41.1		
127	TDM XXVIII	TDM 28	4/15/96										
127	TDM XXVIII	TDM 28	7/9/96		71	348	834.293		0.2		40.8		
127	TDM XXVIII	TDM 28	11/11/96		64.6	356	851.543						
127	TDM XXVIII	TDM 28	1/3/97		67	369	862.0759		1		33.2		
127	TDM XXVIII	TDM 28	4/11/97										
127	TDM XXVIII	TDM 28	4/21/97		69.2	345	813.0873						
127	TDM XXVIII	TDM 28	7/8/97		69.7	332	825.643		0.2		30.5		
127	TDM XXVIII	TDM 28	10/6/97	---	63.1	358	877						
127	TDM XXVIII	TDM 28	11/1/97										
127	TDM XXVIII	TDM 28	1/6/98		72.1	389	918		0.2		47.7		
127	TDM XXVIII	TDM 28	4/10/98		68	364	882						
127	TDM XXVIII	TDM 28	7/7/98		73	376	885		0.2		39.3		
127	TDM XXVIII	TDM 28	10/13/98		72	375	902						
127	TDM XXVIII	TDM 28	1/5/99										
127	TDM XXVIII	TDM 28	1/11/99		62.7	362	911.408		0.2		38.0474		
127	TDM XXVIII	TDM 28	4/19/99		73.8	384	960.2251						
127	TDM XXVIII	TDM 28	7/9/99		75	381	961.6194		0.2		44.005		
127	TDM XXVIII	TDM 28	10/11/99		71	440							
127	TDM XXVIII	TDM 28	1/11/00		78.9	432	1044		0.2		42.3		
127	TDM XXVIII	TDM 28	4/11/00		79.1	423	1057						
127	TDM XXVIII	TDM 28	7/11/00		75.2	370	969	1070	0.2		46.1		
127	TDM XXVIII	TDM 28	10/27/00		71.7	421		1040					
127	TDM XXVIII	TDM 28	1/5/01		72.7	448	1023		0.2		41.4		
127	TDM XXVIII	TDM 28	4/12/01		80	459	1064						
127	TDM XXVIII	TDM 28	7/17/01										
127	TDM XXVIII	TDM 28	8/1/01		78	490	1160				53.5		
127	TDM XXVIII	TDM 28	10/29/01										
128	TDM XXIX	TDM 29	11/13/81										
128	TDM XXIX	TDM 29	3/29/82										
128	TDM XXIX	TDM 29	8/25/82										
128	TDM XXIX	TDM 29	11/19/82										
128	TDM XXIX	TDM 29	1/17/86			328		868	1.2		4		
128	TDM XXIX	TDM 29	4/28/86		135	41		726	0.6		0.6		
128	TDM XXIX	TDM 29	7/23/86			40		965	0.2		0.5		
128	TDM XXIX	TDM 29	10/28/86			48		598	0.8		1.1		
128	TDM XXIX	TDM 29	1/14/87			45		514	0.4		0.5		
128	TDM XXIX	TDM 29	4/13/87			58		470	2.1		0.4		
128	TDM XXIX	TDM 29	8/30/87			47		531	0.9		5		
128	TDM XXIX	TDM 29	10/31/87			51		401	1.2		1.1		
128	TDM XXIX	TDM 29	2/20/88			42		424	0.2				
128	TDM XXIX	TDM 29	5/12/88			54		373	0.7		3.7		
128	TDM XXIX	TDM 29	8/31/88			58		401	1.2		1.5		
128	TDM XXIX	TDM 29	11/7/88			60		303	0.6		0.8		
128	TDM XXIX	TDM 29	2/13/89	0.01	159	165		589	0.6		0.2	0.1	
128	TDM XXIX	TDM 29	5/10/89		147	64		383	0.4		0.3		
128	TDM XXIX	TDM 29	7/14/89		101	36		290	0.3		0.4		
128	TDM XXIX	TDM 29	10/18/89		116	67		311					
128	TDM XXIX	TDM 29	1/15/90		109	75		335	0.6		2.2		
128	TDM XXIX	TDM 29	4/23/90		108	78		268					
128	TDM XXIX	TDM 29	8/22/90		124	60		362	0.2		0.2		
128	TDM XXIX	TDM 29	10/18/90		128	70		420					
128	TDM XXIX	TDM 29	1/10/91		136	120	395.44		0.2		3.7235		
128	TDM XXIX	TDM 29	7/19/91		128	142	391.96		0.2		1.8		
128	TDM XXIX	TDM 29	10/14/91		117.6	160							
128	TDM XXIX	TDM 29	1/8/92		127	151	421.678		0.2		1.35		
128	TDM XXIX	TDM 29	4/9/92										
128	TDM XXIX	TDM 29	4/22/92		139		454.433						
128	TDM XXIX	TDM 29	7/23/92		144.25	197	420.16		0.2		0.68		
128	TDM XXIX	TDM 29	10/12/92										
128	TDM XXIX	TDM 29	10/26/92		151.5	267	537.428						
128	TDM XXIX	TDM 29	1/4/93										
128	TDM XXIX	TDM 29	1/11/93		133	244	505.743		0.2		0.2		
128	TDM XXIX	TDM 29	4/10/93										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
128	TDM XXIX	TDM 29	4/26/93		123	238	551.643						
128	TDM XXIX	TDM 29	7/10/93										
128	TDM XXIX	TDM 29	10/5/93										
128	TDM XXIX	TDM 29	1/12/94										
128	TDM XXIX	TDM 29	4/16/94										
128	TDM XXIX	TDM 29	7/1/94		159	305	661.793		0.2		2.708		
128	TDM XXIX	TDM 29	10/12/94										
128	TDM XXIX	TDM 29	1/23/95										
128	TDM XXIX	TDM 29	1/26/95		134	324	695.393		0.2		2		
128	TDM XXIX	TDM 29	4/3/95										
128	TDM XXIX	TDM 29	4/24/95		138	319	706.3948						
128	TDM XXIX	TDM 29	7/21/95		137	321	690.593		0.2		2.6		
128	TDM XXIX	TDM 29	11/20/95		136	274	662.6316						
128	TDM XXIX	TDM 29	1/15/96										
128	TDM XXIX	TDM 29	1/24/96		133	278	689.493		0.2		2.1		
128	TDM XXIX	TDM 29	4/15/96										
128	TDM XXIX	TDM 29	7/9/96		131		684.693		0.2		3.9266		
128	TDM XXIX	TDM 29	11/11/96		127	315	714.043						
128	TDM XXIX	TDM 29	1/3/97										
128	TDM XXIX	TDM 29	1/27/97		124	294	678.143		0.2		2.031		
128	TDM XXIX	TDM 29	4/11/97										
128	TDM XXIX	TDM 29	4/21/97		121	268	635.943						
128	TDM XXIX	TDM 29	7/8/97		132	398	882.343		0.2		2.71		
128	TDM XXIX	TDM 29	10/9/97		113	260	639						
128	TDM XXIX	TDM 29	1/6/98		128	303	702		0.2		3.1		
128	TDM XXIX	TDM 29	4/10/98		120	281	667						
128	TDM XXIX	TDM 29	7/7/98		128	287	661		0.2		2.2		
128	TDM XXIX	TDM 29	10/13/98		123	264	650						
128	TDM XXIX	TDM 29	1/5/99										
128	TDM XXIX	TDM 29	1/11/99		118	256	625.493		0.2		2.3		
128	TDM XXIX	TDM 29	4/19/99		184	1220	2265.0385						
128	TDM XXIX	TDM 29	7/9/99		119	254	632.493		0.2		3.7235		
128	TDM XXIX	TDM 29	10/11/99		114	288							
128	TDM XXIX	TDM 29	1/11/00		123	283	681		0.2		3.2		
128	TDM XXIX	TDM 29	4/11/00		119	246	647						
128	TDM XXIX	TDM 29	7/1/00										
128	TDM XXIX	TDM 29	7/11/00		116	227	608	639	0.2		2.8		
128	TDM XXIX	TDM 29	10/27/00		108	306		660					
128	TDM XXIX	TDM 29	1/5/01		111	255	654		0.2		3.7		
128	TDM XXIX	TDM 29	4/11/01		127	250	672						
128	TDM XXIX	TDM 29	4/12/01										
128	TDM XXIX	TDM 29	7/17/01										
128	TDM XXIX	TDM 29	7/31/01		110	230	627		0.2		2.44		
128	TDM XXIX	TDM 29	10/17/01										
128	TDM XXIX	TDM 29	10/29/01		118	243	637						
128	TDM XXIX	TDM 29	12/8/01										
128	TDM XXIX	TDM 29	2/27/02		117	235	649.24		0.2		2.97		
128	TDM XXIX	TDM 29	5/6/02		117	242	666.71						
128	TDM XXIX	TDM 29	10/10/02		103.5	198.7	569.08		0.2	0.004427			
128	TDM XXIX	TDM 29	12/5/02		107	218		666					
128	TDM XXIX	TDM 29	5/6/03		103	151		700					
128	TDM XXIX	TDM 29	7/15/03		114	203		635			2.537396		
128	TDM XXIX	TDM 29	10/21/03		98.4	156		623					
129	TDM XXX	TDM 30	10/15/81										
129	TDM XXX	TDM 30	11/13/81										
129	TDM XXX	TDM 30	12/8/81										
129	TDM XXX	TDM 30	3/16/82										
129	TDM XXX	TDM 30	4/13/82										
129	TDM XXX	TDM 30	8/27/82										
129	TDM XXX	TDM 30	10/28/82										
129	TDM XXX	TDM 30	1/15/86										
129	TDM XXX	TDM 30	1/16/86			675		1467	1.2		1		
129	TDM XXX	TDM 30	4/28/86			1050		2003	0.5		2		
129	TDM XXX	TDM 30	7/22/86			875		2026	0.2		1.7		
129	TDM XXX	TDM 30	10/29/86			1040		1924	0.5		1.1		
129	TDM XXX	TDM 30	1/15/87			945		2258	2.8		0.3		
129	TDM XXX	TDM 30	4/16/87			955		2410	1.6		2		
129	TDM XXX	TDM 30	8/3/87			540		1127	0.4		1		
129	TDM XXX	TDM 30	10/25/87			1060		2143	0.6		0.6		
129	TDM XXX	TDM 30	2/25/88			1500		2394	0.2				
129	TDM XXX	TDM 30	5/20/88			1350		2064	0.5		1.2		
129	TDM XXX	TDM 30	8/30/88			850		2347	0.9		1.1		
129	TDM XXX	TDM 30	11/16/88			1900		2055	0.5		1.2		
129	TDM XXX	TDM 30	2/13/89	0.01	181	1150		2321	0.4		0.2	0.1	
129	TDM XXX	TDM 30	5/10/89		177	1200		1919	0.5		0.2		
129	TDM XXX	TDM 30	7/13/89		130	840		1563	0.5		0.2		
129	TDM XXX	TDM 30	10/18/89		137	1240		2191					

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
129	TDM XXX	TDM 30	1/15/90		131	1070		1304	1.5		0.1		
129	TDM XXX	TDM 30	4/23/90		157	840		1944					
129	TDM XXX	TDM 30	8/22/90		137	560		1627	0.2		0.2		
129	TDM XXX	TDM 30	10/18/90		143	1350		1084					
129	TDM XXX	TDM 30	1/11/91		163	1443	2480.51		0.2		0.2031		
129	TDM XXX	TDM 30	7/4/91		154	863	1382.31		0.2		1.8		
129	TDM XXX	TDM 30	10/10/91		148		2323.8277						
129	TDM XXX	TDM 30	1/8/92		153	824	1541.253		0.2		0.68		
129	TDM XXX	TDM 30	4/9/92										
129	TDM XXX	TDM 30	4/22/92		154		1981.064			3.921			
129	TDM XXX	TDM 30	7/22/92										
129	TDM XXX	TDM 30	7/23/92		166.63	743	1348.24		0.2		2.71		
129	TDM XXX	TDM 30	10/12/92										
129	TDM XXX	TDM 30	10/26/92		158.1	940	1840.328						
129	TDM XXX	TDM 30	1/4/93										
129	TDM XXX	TDM 30	1/11/93		154	1570	2874.093		0.2		0.2		
129	TDM XXX	TDM 30	4/10/93										
129	TDM XXX	TDM 30	4/26/93		144	1349	2524.443						
129	TDM XXX	TDM 30	7/10/93		168	819	1481.8944		0.2		2.708		
129	TDM XXX	TDM 30	10/5/93										
129	TDM XXX	TDM 30	1/12/94										
129	TDM XXX	TDM 30	4/16/94										
129	TDM XXX	TDM 30	7/1/94										
129	TDM XXX	TDM 30	7/5/94		202	1580	2912.013		0.2		27.08		
129	TDM XXX	TDM 30	10/12/94										
129	TDM XXX	TDM 30	1/26/95		170	1777	3265.013		0.2		0.9		
129	TDM XXX	TDM 30	4/3/95										
129	TDM XXX	TDM 30	4/24/95		153	1268	2382.443						
129	TDM XXX	TDM 30	7/21/95		161	210	752.97		0.2		0.2		
129	TDM XXX	TDM 30	11/20/95		161	277	725.4755						
129	TDM XXX	TDM 30	1/15/96										
129	TDM XXX	TDM 30	1/24/96		156	864	1718.922		0.2		0.3		
129	TDM XXX	TDM 30	4/15/96										
129	TDM XXX	TDM 30	7/9/96		161	500	914.093		0.6		0.2		
129	TDM XXX	TDM 30	11/12/96		154	805	1731.4851						
129	TDM XXX	TDM 30	1/3/97										
129	TDM XXX	TDM 30	2/4/97		150	1033	2009.9945		0.2		0.2		
129	TDM XXX	TDM 30	4/21/97										
129	TDM XXX	TDM 30	7/8/97		158	905	1777.7082		0.2		0.2		
129	TDM XXX	TDM 30	10/9/97		154	980	1989						
129	TDM XXX	TDM 30	1/6/98		154	1400	2571		0.2		0.6		
129	TDM XXX	TDM 30	4/4/98		153	967	1897						
129	TDM XXX	TDM 30	4/10/98										
129	TDM XXX	TDM 30	7/7/98		150	824	1650		0.2		1.2		
129	TDM XXX	TDM 30	10/22/98		157	1300	2567						
129	TDM XXX	TDM 30	1/5/99										
129	TDM XXX	TDM 30	1/11/99		135	547	1281.4157		0.2		3.2		
129	TDM XXX	TDM 30	4/19/99		140	868	1882.6691						
129	TDM XXX	TDM 30	7/9/99		158	576	1129.9986		0.2		1.2863		
129	TDM XXX	TDM 30	10/11/99		140	893							
129	TDM XXX	TDM 30	1/11/00		144	815	1526		0.2		0.3		
129	TDM XXX	TDM 30	4/11/00		136	596	1261						
129	TDM XXX	TDM 30	7/11/00		151	338	842	934	0.2		1		
129	TDM XXX	TDM 30	10/27/00		143	538		1210					
129	TDM XXX	TDM 30	1/5/01		126	584	1257		0.2		0.6		
129	TDM XXX	TDM 30	4/11/01		137	630	1325						
129	TDM XXX	TDM 30	4/12/01										
129	TDM XXX	TDM 30	7/17/01										
129	TDM XXX	TDM 30	7/31/01		120	450	1100		0.2		0.67		
129	TDM XXX	TDM 30	10/17/01										
129	TDM XXX	TDM 30	10/29/01		152	322	912						
129	TDM XXX	TDM 30	2/27/02		154	309	832.99		0.2		1.29		
129	TDM XXX	TDM 30	5/6/02		154	284	804.88						
129	TDM XXX	TDM 30	10/10/02		141.9	269.3	622.46		0.2	0.001086			
129	TDM XXX	TDM 30	12/5/02		152	265		717					
129	TDM XXX	TDM 30	1/24/03			235		676			0.28		
129	TDM XXX	TDM 30	4/30/03		163	1070		1890					
129	TDM XXX	TDM 30	7/11/03								3.799324		
129	TDM XXX	TDM 30	7/11/03		149	820		1560					
129	TDM XXX	TDM 30	10/20/03		139	488		999					
130	TDM XXX1	TDM 31	7/3/91		203	1709	2646.01		0.2		1.8		
130	TDM XXX1	TDM 31	4/21/97		150	1166	2334.7974						
131	RM-1		1/13/86										
131	RM-1		2/19/86										
131	RM-1		3/17/86	0.01		67		818	0.1		0.6	0.1	
131	RM-1		4/24/86										
131	RM-1		5/23/86										

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
131	RM-1		6/19/86	0.01		80		739	1.7		0.9	0.1	
131	RM-1		7/22/86										
131	RM-1		8/13/86										
131	RM-1		9/23/86		85	71		950	2		71	0.1	
131	RM-1		10/20/86										
131	RM-1		11/12/86										
131	RM-1		12/5/86	0.01		78		537	2.2		3.6	0.1	
131	RM-1		1/5/87										
131	RM-1		2/12/87										
131	RM-1		3/16/87	0.01		84		461	1.9		0.6	0.1	
131	RM-1		4/16/87										
131	RM-1		5/28/87										
131	RM-1		6/29/87	0.01		135		324	0.4		1.1	0.1	
131	RM-1		7/29/87										
131	RM-1		8/30/87										
131	RM-1		10/4/87	0.01	85	117		347	1.3		0.1	0.1	
131	RM-1		10/25/87										
131	RM-1		11/30/87										
131	RM-1		2/11/88			109		327	0.6		0.1	0.1	
131	RM-1		3/31/88	0.01		70		347	0.5		1.8	0.1	
131	RM-1		6/9/88	0.01		80		245	0.4		0.2	0.1	
131	RM-1		9/19/88	0.01	73	118		263	0.5		1.1	0.1	
131	RM-1		12/5/88			112		311	0.2		0.3		
131	RM-1		3/21/89			70		843	0.4				
131	RM-1		9/19/89		89	32		1116			0.4	0.1	
131	RM-1		4/23/90			80		684			0.6		
131	RM-1		9/7/90		95	31		1082			0.2	0.1	
131	RM-1		3/28/92			28.8					0.68		
131	RM-1		9/21/92		109.33	31.2	1663.03				2.03	0.1	
131	RM-1		3/3/93			31.6					0.2031		
131	RM-1		9/16/93										
131	RM-1		3/28/94										
131	RM-1		9/29/94		87.6	29.4	872.3977	1165			0.677	0.1	
131	RM-1		3/21/95			41					0.2		
131	RM-1		9/7/95		84	44	768.6404				6.77	0.1	
131	RM-1		3/12/96			42.6					0.2		
131	RM-1		9/30/96		85.9	36	936.0148		0.2		0.2	0.1	
131	RM-1		3/21/97		85	29	994.243		1.6		0.2		
131	RM-1		9/29/97		89	27.8	873		0.2		0.2	0.1	
131	RM-1		3/4/98		85	47	730		0.2		0.2		
131	RM-1		9/7/98		80	42	762		0.2		4.2	0.1	
131	RM-1		3/1/99		86.9	47	842.893		0.2		0.2		
131	RM-1		9/15/99		87	40.2	724.373		.2		2.6	0.1	
131	RM-1		4/1/00		81.9	39	776		0.2		0.2		
131	RM-1		9/6/00		72.1	48.2	647	838	0.2		36.93035	0.1	
131	RM-1		3/2/01		87.3	42.4	707		0.2		0.2		
131	RM-1		9/14/01		74.5	35	411.23		0.2		3.59	0.001	
131	RM-1		2/28/02		81.6	33.4	483.46		0.2		0.2		
131	RM-1		10/10/02		73.2	29.87	700		0.2	0.0003		0.1	
131	RM-1		2/5/03		72.8	42.4		690			0.2031		
131	RM-1		7/21/03		76.7	34.2		1040			0.2031		
132	RM-2		1/13/86										
132	RM-2		2/19/86										
132	RM-2		3/17/86	0.01		117		353	0.8		4.6	0.1	
132	RM-2		4/24/86										
132	RM-2		5/23/86										
132	RM-2		6/19/86	0.01		77		278	0.7		5.7	0.1	
132	RM-2		7/22/86										
132	RM-2		8/13/86										
132	RM-2		9/23/86	0.01	93	123		328	1		9	0.1	
132	RM-2		10/21/86										
132	RM-2		11/12/86										
132	RM-2		12/5/86	0.01		114		358			1.8	0.1	
132	RM-2		1/5/87										
132	RM-2		2/12/87										
132	RM-2		3/16/87	0.01		127		314	0.9		0.2	0.1	
132	RM-2		4/16/87										
132	RM-2		5/28/87										
132	RM-2		6/29/87	0.01		138		322	1.6	0		0.1	
132	RM-2		7/29/87										
132	RM-2		8/30/87										
132	RM-2		10/4/87	0.01	87	117		322	1		0.12	0.1	
132	RM-2		10/25/87										
132	RM-2		11/30/87										
132	RM-2		2/8/88	0.01		110		390	0.7		8.8	0.1	
132	RM-2		3/31/88	0.01		90		389	1		2.5	10	
132	RM-2		6/9/88	0.01		97		299	0.8		1.2	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
132	RM-2		9/19/88	0.01	77	116		331	1		4	0.1	
132	RM-2		12/5/88	0.01		123		345	0.7		0.7	0.1	
132	RM-2		3/21/89			129		319	0.4		0.3		
132	RM-2		9/19/89		80	140		302			1	0.1	
132	RM-2		4/23/90			99		368			1.6		
132	RM-2		9/7/90		92	124		366			1.2	0.1	
132	RM-2		3/28/92			126					21.66		
132	RM-2		9/21/92		79	115	345.21				4.06	0.1	
132	RM-2		3/3/93			116					0.2031		
132	RM-2		9/16/93										
132	RM-2		3/28/94										
132	RM-2		9/29/94		84.7	128	367.1962	368			3.385	0.1	
132	RM-2		3/21/95			118					0.12		
132	RM-2		9/7/95		79.3	125	333.003				2.2341	0.1	
132	RM-2		3/12/96			130					0.4062		
132	RM-2		9/30/96		82.2	125	342.1684		0.2		0.5416	0.1	
132	RM-2		3/21/97		83.1	131	339.083		0.2		1.35		
132	RM-2		9/29/97		83.7	129	334		0.2		1.3	0.1	
132	RM-2		3/4/98		82.8	128	349		0.2		4.1		
132	RM-2		9/7/98		77.3	124	328		0.2		17.3	0.1	
132	RM-2		3/1/99		80.5	134	351.693		0.2		0.5		
132	RM-2		9/15/99		87.7	137	376.373		2.6		5.6	0.1	
132	RM-2		9/16/99										
132	RM-2		4/1/00		81.1	120	346		0.2		0.4		
132	RM-2		9/6/00		73	113	328	331	0.2		10	0.1	
132	RM-2		3/2/01		84	125	342		0.2		0.7		
132	RM-2		9/14/01		75.4	108	318.54		0.2		9.48	0.0002	
132	RM-2		2/28/02		81.3	127	344.87		0.2		1.44		
132	RM-2		10/10/02		72.5	114.8	310.81		0.2	0.000741		0.1	
133	RM-3		11/23/81										
133	RM-3		12/11/81										
133	RM-3		1/13/86										
133	RM-3		2/19/86										
133	RM-3		3/17/86	0.01		136		362	1.5		2	0.1	
133	RM-3		4/24/86										
133	RM-3		5/23/86										
133	RM-3		6/19/86	0.01		135		343	0.5		1	0.1	
133	RM-3		7/22/86										
133	RM-3		8/13/86										
133	RM-3		9/23/86	0.01	88	160		370	3.4		8	0.1	
133	RM-3		10/21/86										
133	RM-3		11/12/86										
133	RM-3		12/5/86	0.01		145		385	0.6		1.7	0.1	
133	RM-3		1/5/87										
133	RM-3		2/12/87										
133	RM-3		3/16/87	0.01		91		214	0.9		0.1	0.1	
133	RM-3		4/16/87										
133	RM-3		5/28/87										
133	RM-3		6/29/87	0.01		140		339	1			0.1	
133	RM-3		7/29/87										
133	RM-3		8/30/87										
133	RM-3		10/4/87	0.01	91	73		386	1		0.1	0.1	
133	RM-3		10/25/87										
133	RM-3		11/30/87										
133	RM-3		1/7/88	0.01		134		356	0.6		0.1	0.1	
133	RM-3		3/31/88	0.01		150		382	0.1		2.4	0.1	
133	RM-3		6/25/88	0.01		100		331	1.4		0.2	0.1	
133	RM-3		9/19/88	0.01	83	111		373	0.8		0.8	0.1	
133	RM-3		12/5/88	0.01		164		390	0.8			0.1	
133	RM-3		3/21/89			176		338	0.6		1		
133	RM-3		9/19/89		89	140		343			0.3	0.1	
133	RM-3		4/23/90			129		394			0.2		
133	RM-3		9/7/90		94	130		374			0.5	0.1	
133	RM-3		3/28/92			166					25.05		
133	RM-3		9/21/92		90	166	369.18				1.35	0.1	
133	RM-3		3/3/93			152					1.35		
133	RM-3		9/16/93										
133	RM-3		3/28/94										
133	RM-3		9/29/94		96.2	159	404.5175	402			0.2	0.1	
133	RM-3		3/21/95			149					0.2		
133	RM-3		9/7/95		85	153	370.4773				8.801	0.1	
133	RM-3		3/12/96			160					0.2708		
133	RM-3		9/30/96		91	153	397.9119		1.1		7.8532	0.1	
133	RM-3		3/21/97		83.6	155	372.393		0.2		0.2		
133	RM-3		9/29/97		94.3	160	378		0.2		0.2	0.1	
133	RM-3		3/4/98		92.9	169	382		0.2		0.2		
133	RM-3		9/7/98		90	163	376		0.2		1.3	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
133	RM-3		3/1/99		91.4	185	404.893		0.2		0.2		
133	RM-3		9/15/99		97.7	168	389.073		0.2		0.9	0.1	
133	RM-3		9/17/99										
133	RM-3		4/1/00		89.9	163	375		0.2		0.2		
133	RM-3		9/6/00		84.1	158	369	374	0.2		0.7	0.1	
133	RM-3		3/2/01		97.7	166	388		0.2		0.2		
133	RM-3		9/14/01		85.3	145	360.25		0.2		1.9	0.1	
133	RM-3		2/28/02		92.2	170	391.28		0.2		0.2		
133	RM-3		10/10/02		84.1	149	362.73		0.2	0.0003		0.1	
133	RM-3		1/31/03		81.1	138		379			0.2031		
133	RM-3		7/18/03								0.258614		
133	RM-3		7/18/03		90.5	150		393					
134	RM-4		10/23/81										
134	RM-4		11/24/81										
134	RM-4		12/11/81										
134	RM-4		1/10/86										
134	RM-4		2/18/86										
134	RM-4		3/18/86	0.01		447		915	0.2		26	0.1	
134	RM-4		4/22/86										
134	RM-4		5/23/86										
134	RM-4		6/18/86	0.01		510		900	1.2		9.2	0.1	
134	RM-4		7/16/86										
134	RM-4		8/13/86										
134	RM-4		9/23/86	0.01	176	472		930	1.2		4	0.1	
134	RM-4		10/20/86										
134	RM-4		11/11/86										
134	RM-4		12/5/86	0.01		454		944	0.6		63	0.1	
134	RM-4		1/2/87										
134	RM-4		2/6/87										
134	RM-4		3/13/87	0.01		500		827	1.4		3.4	0.1	
134	RM-4		4/9/87										
134	RM-4		6/3/87										
134	RM-4		6/29/87	0.01		374		965	1		2.2	0.1	
134	RM-4		7/30/87										
134	RM-4		8/30/87										
134	RM-4		10/4/87	0.01	201	488		1061	0.7		1.3	0.1	
134	RM-4		10/31/87										
134	RM-4		11/30/87										
134	RM-4		1/7/88	0.01		446		975	0.4		1.7		
134	RM-4		3/31/88	0.01		400		975	1		3.4	0.1	
134	RM-4		6/25/88	0.01		410		943	0.6		0.1	0.1	
134	RM-4		9/19/88	0.01	177	460		1014	1.3		10	0.1	
134	RM-4		10/25/88	0.01	178	532		975	0.7		9.6	0.1	
134	RM-4		11/9/88	0.01	184	540		985	1.3		4.6	0.1	
134	RM-4		11/23/88	0.01	184	555		1025	1.4		2.4	0.1	
134	RM-4		12/8/88	0.01		600		1043	0.8		2	0.1	
134	RM-4		3/27/89	0.01	195	510		956	0.2		2.1	0.1	
134	RM-4		6/12/89		229	540		927	2		3.4		
134	RM-4		9/19/89		181	560		968	2.1		2.6	0.1	
134	RM-4		12/20/89		199	500		1000					
134	RM-4		3/26/90		205	600		928	1.1		0.2		
134	RM-4		6/26/90		191	488		1027					
134	RM-4		9/7/90		196	420		1019	0.5		0.3	0.1	
134	RM-4		12/1/90		200	434		987					
134	RM-4		12/12/91		171	565							
134	RM-4		3/28/92		204	589	1045.939				18.956		
134	RM-4		6/10/92		211	554	1007.943						
134	RM-4		9/21/92		203	515	940.4865		0.2	0.002	1.354	0.1	
134	RM-4		12/3/92		184	567							
134	RM-4		3/3/93										
134	RM-4		6/5/93		224	583	1037.343						
134	RM-4		9/16/93										
134	RM-4		12/2/93										
134	RM-4		3/28/94										
134	RM-4		6/28/94										
134	RM-4		6/29/94		153	563							
134	RM-4		9/29/94		192	569	955.8091	960	0.2		0.677	0.1	
134	RM-4		12/14/94										
134	RM-4		3/21/95		162	517	918.0373		0.2		0.7		
134	RM-4		6/26/95		197	574	1016.543						
134	RM-4		9/7/95		188	537	961.0574		0.7		0.7	0.1	
134	RM-4		12/1/95		179	563	978.1746						
134	RM-4		3/12/96		180	550	974.1474		0.2		0.2		
134	RM-4		6/29/96		194	593	1050.7505						
134	RM-4		9/30/96		185	527	1007.3193		0.2		0.6093	0.1	
134	RM-4		12/26/96		185	535							
134	RM-4		3/21/97		189	550	980.5259		0.2		1.35		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
134	RM-4		6/12/97										
134	RM-4		6/13/97		190	535	969						
134	RM-4		9/29/97		192	544	983		0.2		0.7	0.1	
134	RM-4		12/29/97		190	609	1089						
134	RM-4		3/5/98		194	550	1028		0.2		0.6		
134	RM-4		6/26/98		191	567	1044						
134	RM-4		9/7/98		186	531	999		0.2		1.8	0.1	
134	RM-4		12/7/98		188	534	993						
134	RM-4		3/1/99		185	597	1069.593		0.2		0.7		
134	RM-4		6/3/99		196	596	1089.043						
134	RM-4		9/15/99		204	560	1048.173		0.2		1.1	0.1	
134	RM-4		9/18/99										
134	RM-4		12/15/99		210	620	1110.043						
134	RM-4		4/1/00		187	550	1017		0.2		0.5		
134	RM-4		6/5/00		173.7	511		1100					
134	RM-4		9/6/00		175	488	945	1080	0.2		1.2	0.1	
134	RM-4		12/8/00		188	510		1090					
134	RM-4		3/2/01		205	560	1064		0.2		0.6		
134	RM-4		6/5/01		186	519	999						
134	RM-4		9/14/01		182	507	984.45		0.2		1.76	0.00007	
134	RM-4		12/27/01		193	618	1120.88						
134	RM-4		2/28/02		199	597	1109.32		0.2		0.71		
134	RM-4		5/17/02		200	606	1134.84						
134	RM-4		10/10/02		180.2	531	1012.04		0.2	0.0005		0.1	
134	RM-4		12/5/02		196	585		1160					
134	RM-4		2/5/03		209	535		1110			0.663		
134	RM-4		4/30/03		180	580		1180					
134	RM-4		7/21/03		196	575		1280					
134	RM-4		7/21/03		188	590		1260			0.685124		
134	RM-4		10/21/03		180	576		1150					
135	RM-5		12/12/91		164	548							
135	RM-5		3/28/92		111	464			0.2	0.033	22.341		
136	DW-41		2/26/86					330			1		
136	DW-41		3/27/86			79		311			4.6		
136	DW-41		5/26/86					353			3.7		
136	DW-41		8/14/86		82	56		300			2.4	0.1	
136	DW-41		11/13/86					386					
136	DW-41		2/5/87										
136	DW-41		6/11/87			118		361			0.5		
136	DW-41		8/29/87										
136	DW-41		12/7/87		98	100		321			0.9	0.1	
136	DW-41		2/28/88										
136	DW-41		5/23/88			120		339			0.8		
136	DW-41		8/31/88										
136	DW-41		11/7/88		98	120		310			1.1	0.1	
136	DW-41		5/10/89			104		323			5.2		
136	DW-41		11/20/89		98	110		388			0.7	0.1	
136	DW-41		5/1/90			112		376			0.2		
136	DW-41		11/27/90		108	110		373			0.62	0.1	
136	DW-41		11/19/91		121	127					2	0.1	
136	DW-41		5/9/92			131					0.7		
136	DW-41		11/7/92		113	141	392.1814				0.2	0.1	
136	DW-41		5/4/93										
136	DW-41		11/29/93										
136	DW-41		5/24/94			121					1.354		
136	DW-41		11/29/94										
136	DW-41		5/16/95			133					0.2		
136	DW-41		11/21/95										
136	DW-41		11/22/95		105	130	364.9				0.2	0.1	
136	DW-41		5/16/96										
136	DW-41		11/15/96		103	117	363.503		0.2		0.2		
136	DW-41		6/6/97										
136	DW-41		6/7/97		100	125	334.723		0.2		0.4062		
136	DW-41		11/21/97		107	119	364		0.2		0.5	0.1	
136	DW-41		5/14/98		105	139	373		0.2		1.4		
136	DW-41		11/11/98		116	207	436		0.2		0.2	0.1	
136	DW-41		5/19/99		107	119	359.993		0.2		0.3		
136	DW-41		11/5/99		104	125	358.883		0.2		0.3385	0.1	
136	DW-41		6/1/00		98.5	125.6	354 291	357	0.2		5.66649		
136	DW-41		11/21/00										
136	DW-41		5/11/01		95.3	122	345		0.2		0.271		
136	DW-41		10/31/01		94	130			0.2		0.2	0.1	
136	DW-41		5/17/02		104	128	371.58		0.2		0.4		
136	DW-41		1/20/03		99.9	89.2		345			0.38		
136	DW-41		7/11/03								0.326991		
136	DW-41		7/11/03		93.3	110		382					
141	DW-46		2/26/86					438			1		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
141	DW-46		3/27/86			184		435			0.7		
141	DW-46		5/26/86					475			2.6		
141	DW-46		8/15/86		116	168		431			49.1	0.1	
141	DW-46		11/13/86					450					
141	DW-46		2/5/87										
141	DW-46		6/10/87			219		426			0.5		
141	DW-46		8/25/87										
141	DW-46		12/9/87		115	157		408			0.3	0.1	
141	DW-46		2/26/88										
141	DW-46		5/20/88			240		456			0.5		
141	DW-46		8/31/88										
141	DW-46		11/7/88		117	220		384			0.7	0.1	
141	DW-46		5/10/89			104		416			0.3		
141	DW-46		11/20/89		116	210		461			0.2	0.1	
141	DW-46		5/1/90			198		432			0.2		
141	DW-46		11/27/90		110	166		425			0.3	0.1	
141	DW-46		11/19/91		133	206					0.2	0.1	
141	DW-46		5/10/92										
141	DW-46		5/12/92			210					0.7		
141	DW-46		11/6/92										
141	DW-46		11/7/92		131	222	498.5779				0.2	0.1	
141	DW-46		5/4/93										
141	DW-46		5/25/94			190					1.354		
141	DW-46		11/25/94										
141	DW-46		5/16/95			210					0.2		
141	DW-46		11/21/95		119	215	458.59				0.2	0.1	
141	DW-46		11/22/95										
141	DW-46		5/16/96										
141	DW-46		11/15/96		117	197	428.293		0.2		0.2		
141	DW-46		11/26/96										
141	DW-46		6/7/97		113	211	432.543		0.2		0.2		
141	DW-46		11/17/97		118	185	417		0.2		0.2	0.1	
141	DW-46		5/14/98		126	216	452		0.2		1		
141	DW-46		11/11/98		103	129	366		0.2		0.3	0.1	
141	DW-46		5/19/99		122	201	436.493		0.2		0.2		
141	DW-46		11/6/99		117	202	426.443		0.2		0.2	0.1	
141	DW-46		6/1/00		123	203.5	436.5562	445	0.2		0.278247		
141	DW-46		11/21/00										
141	DW-46		5/11/01		108	195	412		0.2		0.2		
141	DW-46		10/31/01		110	200			0.2		0.2	0.1	
141	DW-46		5/7/02		118	211	443.86		0.2		0.2		
141	DW-46		1/22/03		115	172		399			0.11		
141	DW-46		7/14/03		99.9	183		439			0.2031		
142	DW-47		2/25/86					679			3		
142	DW-47		3/25/86			350		733			2		
142	DW-47		5/26/86					791			1.9		
142	DW-47		8/15/86		117	328		783			15.8	0.1	
142	DW-47		11/13/86					774			2.4		
142	DW-47		2/5/87										
142	DW-47		6/12/87			406		751			1.1		
142	DW-47		8/29/87										
142	DW-47		2/6/88		119	387		736			0.1	0.1	
142	DW-47		2/28/88										
142	DW-47		5/23/88										
142	DW-47		7/5/88			330		724			0.1		
142	DW-47		8/31/88										
142	DW-47		11/16/88		118	490		710			1.3	0.1	1.7
142	DW-47		5/3/89			188		691			1.7		
142	DW-47		11/20/89		125	430		750			0.4	0.1	
142	DW-47		5/1/90			434		824			1.1		
142	DW-47		11/8/90		125	382		728			4.3	0.1	
142	DW-47		11/18/91		143	458					6.8	0.1	
142	DW-47		5/6/92			450					4.3		
142	DW-47		11/6/92										
142	DW-47		11/7/92		137	411	724.2673				0.2	0.1	
142	DW-47		5/3/93										
142	DW-47		11/25/93										
142	DW-47		5/26/94			386					4.739		
142	DW-47		11/25/94										
142	DW-47		5/11/95			414					13.3		
142	DW-47		11/21/95		124	458	812.53				20.31	0.1	
142	DW-47		5/16/96										
142	DW-47		11/16/96		124	379	677.693		0.2		7.3116		
142	DW-47		6/4/97		120	404	728.143		0.2		12.186		
142	DW-47		11/24/97		119	362	691		0.2		21.3	0.1	
142	DW-47		5/8/98		135	461	819		0.2		30.9		
142	DW-47		11/9/98		123	400	716		0.2		17	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
142	DW-47		6/1/99		124	369	672.493		0.2		15.0294		
142	DW-47		11/5/99		117	378	697.693		0.2		23.7627	0.1	
142	DW-47		6/2/00		106.6	346.9	633.343	682	0.2		18.956		
142	DW-47		11/21/00										
142	DW-47		5/9/01		112	368	647		0.2		13.4		
142	DW-47		10/31/01		120	360			0.2		8.5	0.1	
142	DW-47		5/8/02		127	386	689.13		0.2		10.2		
142	DW-47		1/20/03		120	302		3510			6.91		
142	DW-47		7/17/03		110	340		638			6.77		
144	DW-35		2/27/86					366			9		
144	DW-35		3/25/86			125		374			7.3		
144	DW-35		5/26/86					460			2.6		
144	DW-35		8/18/86		83	107		389			3.8	0.1	
144	DW-35		11/18/86					480			5.1		
144	DW-35		2/5/87										
144	DW-35		6/3/87			127		347			1.1		
144	DW-35		8/25/87										
144	DW-35		12/9/87		85	109		350			0.6	0.1	
144	DW-35		2/26/88										
144	DW-35		5/23/88			160		385			1.5		
144	DW-35		8/31/88										
144	DW-35		11/7/88		84	137		378			1.2	0.1	
144	DW-35		5/3/89			98		369			1.3		
144	DW-35		11/21/89										
144	DW-35		1/18/90		84	114		329			0.1	0.1	
144	DW-35		5/3/90			138		366			0.2		
144	DW-35		11/8/90		88	104		385			0.8	0.1	
144	DW-35		11/20/91		97.5	139					0.7	0.1	
144	DW-35		5/10/92			133					0.2		
144	DW-35		11/6/92		92.9	162	420.6163				4.06	0.1	
144	DW-35		5/3/93										
144	DW-35		11/26/93										
144	DW-35		5/25/94			133					1.354		
144	DW-35		6/11/94										
144	DW-35		11/29/94										
144	DW-35		5/18/95			152					0.2		
144	DW-35		11/21/95		86.4	156	403.26				0.2	0.1	
144	DW-35		5/17/96										
144	DW-35		11/15/96		83	153	378.643						
144	DW-35		6/4/97		83.6	158	401.183		0.2		0.2		
144	DW-35		11/13/97		89	139	379		0.2		0.2	0.1	
144	DW-35		5/7/98		88.7	167	401						
144	DW-35		11/9/98		83	155	387		0.2		0.4	0.1	
144	DW-35		5/19/99		90	154	394.093		0.2		0.2		
144	DW-35		11/5/99		88.9	165	405.483		0.2		1.2863	0.1	
144	DW-35		6/5/00		81	144	368.123	387	0.2		0.5		
144	DW-35		11/20/00										
144	DW-35		5/9/01		80.1	162	386		0.2		0.406		
144	DW-35		11/1/01		83	150			0.2		0.2	0.1	
144	DW-35		5/8/02		88	164	408.34		0.2		0.42		
144	DW-35		1/22/03		81.7	86.4		6560			0.18		
144	DW-35		7/15/03		89.6	137		395			0.2031		
148	TDM XXXII	TDM 32	1/10/86			420		2033	2.4		3		
148	TDM XXXII	TDM 32	4/21/86		174	393		1941	0.8		0.1		
148	TDM XXXII	TDM 32	7/16/86			503		1784	0.8		1.3		
148	TDM XXXII	TDM 32	10/20/86			610		1879	19.0		1.1		
148	TDM XXXII	TDM 32	1/2/87			650		1867	1.5				
148	TDM XXXII	TDM 32	4/10/87			717		1860	2.1		1.1		
148	TDM XXXII	TDM 32	8/13/87			1460		2420	0.2		204		
148	TDM XXXII	TDM 32	10/31/87			1320		2848	2.2		52		
148	TDM XXXII	TDM 32	1/13/88			4570		3509	0.6		0.6		
148	TDM XXXII	TDM 32	4/6/88			2110		3963	1.4		130		
148	TDM XXXII	TDM 32	7/8/88			1480		3883	1.2		123		
148	TDM XXXII	TDM 32	10/15/88										
148	TDM XXXII	TDM 32	11/10/88					4036			133		
148	TDM XXXII	TDM 32	2/13/89	0.01	289	1540		3668	0.6		64	0.1	2.4
148	TDM XXXII	TDM 32	5/10/89		339	2080		3499	0.5		57		
148	TDM XXXII	TDM 32	8/28/89		271	1770		3422	0.9		103		
148	TDM XXXII	TDM 32	11/20/89		239	1710		3438			0.2		
148	TDM XXXII	TDM 32	2/5/90		292	1660		2655	0.7		71		
148	TDM XXXII	TDM 32	5/3/90		168	1720		3518					
148	TDM XXXII	TDM 32	8/27/90		255	1490		3604	0.2		63		
148	TDM XXXII	TDM 32	11/8/90		268	1350		3648					
148	TDM XXXII	TDM 32	2/5/91		250	1871	3803.23		0.2		118.8812		
148	TDM XXXII	TDM 32	8/4/91		197	1957	3806.65		0.2		114		
148	TDM XXXII	TDM 32	11/18/91		220	2024	3923.16						
148	TDM XXXII	TDM 32	2/19/92		271	1800			0.2		71.8		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
148	TDM XXXII	TDM 32	5/n/92		249	1900	3188.7466						
148	TDM XXXII	TDM 32	8/6/92		276.73	2032	3860.43		0.2		94.78		
148	TDM XXXII	TDM 32	11/6/92		190	2192	4204.2212						
148	TDM XXXII	TDM 32	2/5/93		201	1861	3562.9278		0.2	93.4			
148	TDM XXXII	TDM 32	5/3/93		187								
148	TDM XXXII	TDM 32	8/7/93										
148	TDM XXXII	TDM 32	11/25/93										
148	TDM XXXII	TDM 32	2/22/94		163		3858.303		0.2		59.5		
148	TDM XXXII	TDM 32	5/26/94		193	1743	3480.843						
148	TDM XXXII	TDM 32	8/24/94										
148	TDM XXXII	TDM 32	9/25/94		187	1908	3620.443	3993					
148	TDM XXXII	TDM 32	11/25/94										
148	TDM XXXII	TDM 32	2/27/95										
148	TDM XXXII	TDM 32	5/16/95										
148	TDM XXXII	TDM 32	8/21/95										
148	TDM XXXII	TDM 32	11/21/95										
148	TDM XXXII	TDM 32	2/28/96										
148	TDM XXXII	TDM 32	5/17/96										
148	TDM XXXII	TDM 32	8/20/96										
148	TDM XXXII	TDM 32	11/16/96										
148	TDM XXXII	TDM 32	2/22/97										
148	TDM XXXII	TDM 32	6/4/97										
148	TDM XXXII	TDM 32	11/24/97										
148	TDM XXXII	TDM 32	2/4/98										
148	TDM XXXII	TDM 32	5/7/98										
148	TDM XXXII	TDM 32	8/6/98										
148	TDM XXXII	TDM 32	11/9/98										
148	TDM XXXII	TDM 32	2/1/99										
148	TDM XXXII	TDM 32	4/16/99										
148	TDM XXXII	TDM 32	5/19/99										
148	TDM XXXII	TDM 32	9/13/99										
148	TDM XXXII	TDM 32	11/5/99										
148	TDM XXXII	TDM 32	2/9/00										
148	TDM XXXII	TDM 32	6/2/00										
148	TDM XXXII	TDM 32	3/2/01										
148	TDM XXXII	TDM 32	11/1/01										
149	TDM XXXIII	TDM 33	11/18/91		223	1998							
150	TDM XXXIV	TDM 34	1/17/86										
150	TDM XXXIV	TDM 34	4/30/86										
150	TDM XXXIV	TDM 34	7/24/86		122	264		509	0.6		10.3	0.1	
150	TDM XXXIV	TDM 34	10/29/86			308		594	1.4		1.4		
150	TDM XXXIV	TDM 34	1/7/87			258		605	0.8		2.2		
150	TDM XXXIV	TDM 34	4/14/87			302		588	1.6		9.2		
150	TDM XXXIV	TDM 34	8/17/87	0.01		273		482	1		2	0.01	
150	TDM XXXIV	TDM 34	10/28/87			290		557	0.7		0.9		
150	TDM XXXIV	TDM 34	1/19/88			268		587	1		0.1		
150	TDM XXXIV	TDM 34	4/6/88			280		543	0.5				
150	TDM XXXIV	TDM 34	7/8/88			186		543	1.2		0.5		
150	TDM XXXIV	TDM 34	10/15/88			156		438	0.66		0.05		
150	TDM XXXIV	TDM 34	2/21/89			208		540	0.9		0.2		
150	TDM XXXIV	TDM 34	8/28/89		138	250		495			0.5	0.1	
150	TDM XXXIV	TDM 34	2/5/90			270		419			0.2		
150	TDM XXXIV	TDM 34	8/27/90		132	240		541			0.2	0.1	
150	TDM XXXIV	TDM 34	2/5/91			271					0.2031		
150	TDM XXXIV	TDM 34	8/4/91		136	305	580.51				0.7	0.1	
150	TDM XXXIV	TDM 34	2/19/92			390					2		
150	TDM XXXIV	TDM 34	8/6/92		164.6	378	741.51				2.03	0.1	
150	TDM XXXIV	TDM 34	2/5/93			293					0.2		
150	TDM XXXIV	TDM 34	2/8/93										
150	TDM XXXIV	TDM 34	8/7/93										
150	TDM XXXIV	TDM 34	2/22/94			345					4.4		
150	TDM XXXIV	TDM 34	8/24/94		118	327		605			1	0.1	
150	TDM XXXIV	TDM 34	2/27/95			303					0.677		
150	TDM XXXIV	TDM 34	8/21/95		146	311	627.001				0.2	0.1	
150	TDM XXXIV	TDM 34	2/28/96			325					0.2		
150	TDM XXXIV	TDM 34	8/20/96		149	326	647.2256				0.2	0.1	
150	TDM XXXIV	TDM 34	2/22/97			344					1.4		
150	TDM XXXIV	TDM 34	8/26/97		150	384	748				12.2	0.1	
150	TDM XXXIV	TDM 34	2/4/98			385					0.2		
150	TDM XXXIV	TDM 34	8/6/98		162	380	726				0.7	0.1	
150	TDM XXXIV	TDM 34	2/3/99			431					0.2		
150	TDM XXXIV	TDM 34	8/13/99		151	381	706.1821				0.46	0.1	
150	TDM XXXIV	TDM 34	9/13/99										
150	TDM XXXIV	TDM 34	1/1/00										
150	TDM XXXIV	TDM 34	2/9/00			427					0.2		
150	TDM XXXIV	TDM 34	9/6/00		149	378	720	773			0.2	0.1	
150	TDM XXXIV	TDM 34	3/2/01			437					0.2		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
150	TDM XXXIV	TDM 34	8/1/01		150	410					0.0474		
150	TDM XXXIV	TDM 34	5/17/02			512					1.35		
150	TDM XXXIV	TDM 34	10/11/02		157.5	413.2	763.55			0.0003		0.1	
151	TDM XXXV	TDM 35	1/17/86										
151	TDM XXXV	TDM 35	4/30/86										
151	TDM XXXV	TDM 35	7/24/86		111	214		446	0.6		4	0.1	
151	TDM XXXV	TDM 35	10/29/86			278		597	0.9		1.4		
151	TDM XXXV	TDM 35	1/7/87			226		567	1.1		0.7		
151	TDM XXXV	TDM 35	4/14/87			294		579	0.7		3.9		
151	TDM XXXV	TDM 35	8/31/87		124	270		591	0.9		1	0.1	
151	TDM XXXV	TDM 35	10/31/87			254		582	1.2		0.1		
151	TDM XXXV	TDM 35	1/19/88			250		606	0.4		0.1		
151	TDM XXXV	TDM 35	4/6/88			294		558	0.6				
151	TDM XXXV	TDM 35	7/8/88		132	290		520	0.3		0.5	0.1	
151	TDM XXXV	TDM 35	10/6/88			242		425	0.28		0.05		
151	TDM XXXV	TDM 35	2/21/89			242		571	0.6		0.2		
151	TDM XXXV	TDM 35	8/28/89		134	222		535			0.5	0.1	
151	TDM XXXV	TDM 35	2/5/90			254		512			0.2		
151	TDM XXXV	TDM 35	8/27/90		158	400		980			0.2	0.1	
151	TDM XXXV	TDM 35	2/5/91			657					0.2031		
151	TDM XXXV	TDM 35	8/4/91		130	296	569.41				0.2	0.1	
151	TDM XXXV	TDM 35	2/19/92			889					0.7		
151	TDM XXXV	TDM 35	8/6/92		213.55	875	1680.27				0.2	0.1	
151	TDM XXXV	TDM 35	2/5/93			744					0.2		
151	TDM XXXV	TDM 35	8/7/93										
151	TDM XXXV	TDM 35	2/22/94			636					0.9		
151	TDM XXXV	TDM 35	8/24/94		184	1055.		1952				0.1	
151	TDM XXXV	TDM 35	2/27/95										
151	TDM XXXV	TDM 35	8/21/95		136	266	578.951				0.2	0.1	
151	TDM XXXV	TDM 35	2/28/96			1262					0.2708		
151	TDM XXXV	TDM 35	8/20/96		162	867	1657.1105				0.8124	0.1	
151	TDM XXXV	TDM 35	2/22/97			949					4.1		
151	TDM XXXV	TDM 35	8/26/97		136	483	1055				2	0.1	
151	TDM XXXV	TDM 35	2/4/98			1100					1		
151	TDM XXXV	TDM 35	8/6/98		194	1240	2456				1.1	0.1	
151	TDM XXXV	TDM 35	2/1/99			1760					0.7		
151	TDM XXXV	TDM 35	8/13/99		198	1650	3148.8105				0.6003	0.1	
151	TDM XXXV	TDM 35	9/13/99										
151	TDM XXXV	TDM 35	2/9/00			1690					1.23		
151	TDM XXXV	TDM 35	9/6/00										
151	TDM XXXV	TDM 35	10/27/00										
151	TDM XXXV	TDM 35	3/2/01			1910					0.339		
151	TDM XXXV	TDM 35	8/1/01		190	1700					0.433	0.0003	
151	TDM XXXV	TDM 35	2/27/02		204	1870					0.39		
151	TDM XXXV	TDM 35	10/11/02		197	1878	3514.31			0.0003		0.1	
152	TDM XXXVI	TDM 36	1/14/86			336		850	1.2		14		
152	TDM XXXVI	TDM 36	4/24/86			565		1234	0.9		32		
152	TDM XXXVI	TDM 36	7/21/86		32	290		701	0.7		6.3	0.1	
152	TDM XXXVI	TDM 36	10/22/86			422		948	0.9		14		
152	TDM XXXVI	TDM 36	1/14/87			442		1149	0.9		13		
152	TDM XXXVI	TDM 36	4/15/87			328		697	0.8		8		
152	TDM XXXVI	TDM 36	8/17/87	0.01		205		502	0.4		11	0.01	
152	TDM XXXVI	TDM 36	10/28/87			428		917	1.7		11		
152	TDM XXXVI	TDM 36	1/13/88			500		1102	0.5		0.1		
152	TDM XXXVI	TDM 36	4/6/88			650		1245	1.4		16		
152	TDM XXXVI	TDM 36	7/8/88		34	300		819	1		21	0.1	
152	TDM XXXVI	TDM 36	10/18/88			382		920	0.3		14		
152	TDM XXXVI	TDM 36	2/13/89			330		927	0.6		9.2		
152	TDM XXXVI	TDM 36	8/28/89		55	530		1244			13	0.1	
152	TDM XXXVI	TDM 36	2/5/90			600		1130			5.5		
152	TDM XXXVI	TDM 36	8/27/90		100	1000		1842			7	0.1	
152	TDM XXXVI	TDM 36	2/5/91			1622					29.1787		
152	TDM XXXVI	TDM 36	8/4/91		157	2054	3474.62				38.8	0.1	
152	TDM XXXVI	TDM 36	2/19/92			1841					22.3		
152	TDM XXXVI	TDM 36	8/19/92		195.88	1956					46.04	0.1	
152	TDM XXXVI	TDM 36	2/5/93			923					16.93		
152	TDM XXXVI	TDM 36	8/7/93										
152	TDM XXXVI	TDM 36	2/22/94			1846					9.9		
152	TDM XXXVI	TDM 36	8/24/94		114	1400		2488				0.1	
152	TDM XXXVI	TDM 36	2/27/95										
152	TDM XXXVI	TDM 36	8/21/95		180	1872	3355.001				31.819	0.1	
152	TDM XXXVI	TDM 36	2/28/96			1170					31.142		
152	TDM XXXVI	TDM 36	8/20/96		80.5	845	1570.705				20.987	0.1	
152	TDM XXXVI	TDM 36	2/22/97			135					21.7		
152	TDM XXXVI	TDM 36	8/26/97		169	1670	2941				13.5	0.1	
152	TDM XXXVI	TDM 36	2/4/98			1200					26.7		
152	TDM XXXVI	TDM 36	8/6/98		58.2	846	1500				25.5	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
152	TDM XXXVI	TDM 36	8/7/98										
152	TDM XXXVI	TDM 36	2/1/99			602					20.4		
152	TDM XXXVI	TDM 36	8/13/99		59.1	794	1389.1546			0.0345		0.1	
152	TDM XXXVI	TDM 36	9/13/99										
152	TDM XXXVI	TDM 36	2/9/00			869					33.9		
152	TDM XXXVI	TDM 36	9/6/00		135	1180	2062	2530			17.6	0.1	
152	TDM XXXVI	TDM 36	3/2/01			1090					15		
152	TDM XXXVI	TDM 36	8/1/01		100	630					16.2	0.0001	
152	TDM XXXVI	TDM 36	8/2/01										
152	TDM XXXVI	TDM 36	10/11/02		130.6		2483.44			0.02		0.1	
166	Spring		8/26/97		55.2	295	768		0.2		68.4	0.1	
167	Highland		1/8/86					619			2153		
167	Highland		2/18/86			228		620			1866		
167	Highland		3/26/86					605			1880		
167	Highland		4/22/86					674			1917		
167	Highland		5/22/86					741			2526		
167	Highland		6/27/86					888			1986		
167	Highland		7/17/86					697			2081		
167	Highland		8/14/86		99	360		672			1392	0.1	
167	Highland		9/24/86					669			2440		
167	Highland		11/19/86					720			2239		
167	Highland		2/11/87			294		479			1550		
167	Highland		6/25/87					641			1837		
167	Highland		6/30/87										
167	Highland		8/31/87		89	350		707			3477	0.1	
167	Highland		9/30/87										
167	Highland		10/28/87	0.1	90	360		670	4.2		2411	0.1	
167	Highland		11/30/87										
167	Highland		12/17/87					665			1947		
167	Highland		1/28/88										
167	Highland		2/28/88			300		611			1780		
167	Highland		3/30/88										
167	Highland		4/28/88										
167	Highland		5/27/88					621			1952		
167	Highland		6/30/88										
167	Highland		7/31/88										
167	Highland		8/31/88		103	364		726			2526	0.1	
167	Highland		9/27/88										
167	Highland		10/27/88										
167	Highland		11/29/88					665			2138		
167	Highland		12/3/88										
167	Highland		1/13/89			450		677			2084		
167	Highland		3/29/89										
167	Highland		5/2/89										
167	Highland		5/23/89					677			1906		
167	Highland		8/28/89		107	360		683			1665		
167	Highland		1/18/90			340		770			1917		
167	Highland		8/28/90		105	312		731			461	0.1	
167	Highland		1/14/91		101	452	788.6				1627.3726		
167	Highland		8/4/91		90.2	392	695.51				1738	0.1	
167	Highland		4/27/92			401	2136.3				1534		
167	Highland		8/6/92		130.4	430	794.18				2281.49	0.1	
167	Highland		2/5/93			435					1853.7		
167	Highland		2/28/94			485					1646		
167	Highland		3/31/94										
167	Highland		8/24/94		94.3	451		814				0.1	
167	Highland		9/29/94										
167	Highland		12/21/94										
167	Highland		3/28/95										
167	Highland		4/3/95			480					2097.346		
167	Highland		7/5/95										
167	Highland		8/21/95		108	428	776.121				1816.391	0.1	
167	Highland		9/27/95										
167	Highland		12/27/95										
167	Highland		3/27/96										
167	Highland		5/21/96		107	445	791.8018		0.2		1994		
167	Highland		7/26/96										
167	Highland		8/20/96		113	428	783.573		0.2		152	0.1	
167	Highland		9/26/96										
167	Highland		12/30/96										
167	Highland		3/19/97										
167	Highland		6/12/97		112	428	777		0.2		1890		
167	Highland		7/9/97										
167	Highland		8/26/97		113	489	880		0.2		1770	0.1	
167	Highland		9/24/97										
167	Highland		12/24/97										
167	Highland		4/3/98		114	453	806		0.2		2090		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
167	Highland		4/4/98										
167	Highland		6/24/98										
167	Highland		8/7/98		117	484	866		0.2		1880	0.1	
167	Highland		9/17/98										
167	Highland		12/31/98										
167	Highland		3/31/99										
167	Highland		6/4/99		117	455	818.493		0.2		2050		
167	Highland		7/17/99										
167	Highland		8/16/99		103	445	792.3575		0.2	3.05		0.1	
167	Highland		9/26/99										
167	Highland		12/12/99										
167	Highland		4/1/00										
167	Highland		6/1/00		99.9	422	752.193	854	0.2		1900		
167	Highland		6/19/00										
167	Highland		9/5/00		105	468	808	860	0.2		0.2	0.1	
167	Highland		10/2/00										
167	Highland		12/19/00										
167	Highland		4/2/01										
167	Highland		5/29/01		109	426	771.19		0.2		2060		
167	Highland		6/12/01										
167	Highland		8/2/01		110	454	810		0.2		2336	0.0007	
167	Highland		4/12/02		118	510	888.27		0.2		2160		
167	Highland		10/15/02		111.8	474.6	835.33		0.2	2.88		0.1	
167	Highland		4/23/03		120	580		919					
167	Highland		7/29/03		111	519		1100			2085.16		
168	Highland @ 1/3		3/26/86					610					
168	Highland @ 1/3		6/27/86					623					
168	Highland @ 1/3		8/14/86					669					
168	Highland @ 1/3		1/12/87					665					
168	Highland @ 1/3		7/17/87					651					
168	Highland @ 1/3		2/2/88					778					
168	Highland @ 1/3		7/28/88					685					
168	Highland @ 1/3		1/13/89					705					
168	Highland @ 1/3		1/18/90					887					
168	Highland @ 1/3		1/14/91										
168	Highland @ 1/3		4/27/92				192.9						
168	Highland @ 1/3		2/5/93										
168	Highland @ 1/3		2/28/94										
168	Highland @ 1/3		4/3/95										
168	Highland @ 1/3		5/21/96		105	448	790.4588		1.1		2179		
168	Highland @ 1/3		8/20/96		111	415	764.963		0.2		1816.0525	0.1	
168	Highland @ 1/3		8/26/97		109	476	855		0.2		1740		
168	Highland @ 1/3		4/3/98		115	456	808		0.2		1800		
168	Highland @ 1/3		8/7/98		119	486	866		0.2		1900	0.1	
168	Highland @ 1/3		6/4/99		116	455	818.293		0.2		2140		
168	Highland @ 1/3		8/16/99		101	420	762.1091		0.2	3		0.1	
168	Highland @ 1/3		6/1/00		101	423.3	756.593	859	0.2		1930		
168	Highland @ 1/3		9/5/00		103	451	774	855	0.2		2660	0.1	
168	Highland @ 1/3		5/29/01		108	433	773		0.2		2020		
168	Highland @ 1/3		8/2/01		110	430	781		0.2		2302	0.0007	
168	Highland @ 1/3		4/12/02		117	505	878.37		0.2		1960		
168	Highland @ 1/3		10/15/02		106.9	474.8	820.02		0.2	2.85		0.1	
168	Highland @ 1/3		4/23/03		59.2	525		919					
168	Highland @ 1/3		7/29/03		112	522		1050			2112.24		
169	Highland @ 2/3		3/26/86					605					
169	Highland @ 2/3		6/27/86					623					
169	Highland @ 2/3		8/14/86					778					
169	Highland @ 2/3		1/12/87					666					
169	Highland @ 2/3		7/17/87					631					
169	Highland @ 2/3		2/2/88					804					
169	Highland @ 2/3		7/28/88					685					
169	Highland @ 2/3		1/13/89					687					
169	Highland @ 2/3		1/18/90					747					
169	Highland @ 2/3		1/14/91										
169	Highland @ 2/3		4/27/92										
169	Highland @ 2/3		2/5/93										
169	Highland @ 2/3		2/28/94										
169	Highland @ 2/3		4/3/95										
169	Highland @ 2/3		5/21/96		104	449	790.3689		0.3		2166		
169	Highland @ 2/3		8/20/96		109	406	756.6933		0.2		1981.3082	0.1	
169	Highland @ 2/3		6/12/97		111	435	782		0.2		1820		
169	Highland @ 2/3		8/26/97		108	470	861		0.2		1810	0.1	
169	Highland @ 2/3		4/3/98		115	449	758		0.2		2010		
169	Highland @ 2/3		8/7/98		115	467	842		0.2		1830	0.1	
169	Highland @ 2/3		6/4/99		114	450	810.293		0.2		2130		
169	Highland @ 2/3		8/16/99		103	428	772.022		0.2	3.02		0.1	
169	Highland @ 2/3		6/1/00		99.5	430.8	760.073	866	0.2		1950		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
169	Highland @ 2/3		9/5/00		102	416	747	825	0.2		2540	0.1	
169	Highland @ 2/3		5/29/01		109	454	799		0.2		2020		
169	Highland @ 2/3		8/2/01		108	416	769		0.2		3322	0.0007	
169	Highland @ 2/3		4/12/02		117	503	878.12		0.2		1990		
169	Highland @ 2/3		10/15/02		104.7	450	800.24		0.2	2.82		0.1	
169	Highland @ 2/3		4/23/03		127	505		910					
169	Highland @ 2/3		7/29/03		109	516		1050			2112.24		
170	TDM XXXVII	TDM 37	2/28/86					663			1206		
170	TDM XXXVII	TDM 37	3/26/86			350		677			1622		
170	TDM XXXVII	TDM 37	5/23/86					682			620		
170	TDM XXXVII	TDM 37	8/14/86		105	430		781			4.8	0.1	
170	TDM XXXVII	TDM 37	11/13/86					736			632		
170	TDM XXXVII	TDM 37	2/5/87										
170	TDM XXXVII	TDM 37	6/19/87					722			603		
170	TDM XXXVII	TDM 37	8/25/87										
170	TDM XXXVII	TDM 37	12/7/87		75	390		709			426	0.1	
170	TDM XXXVII	TDM 37	2/28/88										
170	TDM XXXVII	TDM 37	5/23/88			474		797			450		
170	TDM XXXVII	TDM 37	8/31/88										
170	TDM XXXVII	TDM 37	11/7/88		72	410		711	0.9		826	0.1	
170	TDM XXXVII	TDM 37	6/12/89	0.01	85	400		725	2.3		23	0.1	
170	TDM XXXVII	TDM 37	12/20/89			360		722			408		
170	TDM XXXVII	TDM 37	6/26/90		75	350		695			0.3	0.1	
170	TDM XXXVII	TDM 37	12/1/90			310		705					
170	TDM XXXVII	TDM 37	12/12/91			391					346		
170	TDM XXXVII	TDM 37	6/10/92		94.1	378	676				290	0.1	
170	TDM XXXVII	TDM 37	12/3/92			388					284		
170	TDM XXXVII	TDM 37	6/5/93		81.2	380	631.363				289.08	0.1	
170	TDM XXXVII	TDM 37	12/2/93										
170	TDM XXXVII	TDM 37	6/28/94										
170	TDM XXXVII	TDM 37	6/29/94			391					278		
170	TDM XXXVII	TDM 37	12/14/94										
170	TDM XXXVII	TDM 37	6/26/95		86	402	673.8355				246	0.1	
170	TDM XXXVII	TDM 37	12/1/95			562					264.707		
170	TDM XXXVII	TDM 37	3/12/96										
170	TDM XXXVII	TDM 37	6/29/96		91.2	430	723.3484				225	0.1	
170	TDM XXXVII	TDM 37	12/26/96		88	392	667.743		0.2		278		
170	TDM XXXVII	TDM 37	6/12/97										
170	TDM XXXVII	TDM 37	6/13/97		91.9	403	685		0.2		312	0.1	
170	TDM XXXVII	TDM 37	12/29/97		91.8	415	702		0.2		324		
170	TDM XXXVII	TDM 37	6/26/98		95	428	726		5.1		303	0.1	
170	TDM XXXVII	TDM 37	12/7/98		90.8	407	684		0.2		505		
170	TDM XXXVII	TDM 37	6/3/99		96.4	449	767.823		0.2		255	0.1	
170	TDM XXXVII	TDM 37	12/15/99		89.8	450	741.293		0.2		307		
170	TDM XXXVII	TDM 37	6/1/00										
170	TDM XXXVII	TDM 37	6/6/00		82.7	404.6	676.583	749	0.2		360.164	0.1	
170	TDM XXXVII	TDM 37	12/8/00		96.1	407		747	1.2		312		
170	TDM XXXVII	TDM 37	6/5/01		91	394	677		0.2		345	0.1	
170	TDM XXXVII	TDM 37	12/27/01		95	457	757.14		0.2		323		
170	TDM XXXVII	TDM 37	5/8/02		98.8	460	787.95		0.2		339	0.1	
170	TDM XXXVII	TDM 37	1/24/03		95.5	382		1060			387.58		
170	TDM XXXVII	TDM 37	7/21/03		92.2	420		897			514.52		
171	TDM XXXVIII	TDM 38	2/28/86					996			38		
171	TDM XXXVIII	TDM 38	3/26/86			440		840			28		
171	TDM XXXVIII	TDM 38	5/23/86					894			51.7		
171	TDM XXXVIII	TDM 38	8/14/86		66	367		652			402	0.1	
171	TDM XXXVIII	TDM 38	11/13/86					791			21		
171	TDM XXXVIII	TDM 38	2/5/87										
171	TDM XXXVIII	TDM 38	6/19/87					740			32		
171	TDM XXXVIII	TDM 38	8/25/87										
171	TDM XXXVIII	TDM 38	12/7/87		90			740			19	0.1	
171	TDM XXXVIII	TDM 38	2/28/88										
171	TDM XXXVIII	TDM 38	5/23/88					750			14.2		
171	TDM XXXVIII	TDM 38	8/31/88										
171	TDM XXXVIII	TDM 38	11/7/88		82	400		749			15		
171	TDM XXXVIII	TDM 38	3/15/89	0.01	97	400		727	0.2		2.8	0.1	1.8
171	TDM XXXVIII	TDM 38	6/12/89		118	400		736	0.7		1.5		
171	TDM XXXVIII	TDM 38	9/26/89		78	400		689	0.8		1.1	0.1	
171	TDM XXXVIII	TDM 38	12/20/89		90	340		805					
171	TDM XXXVIII	TDM 38	4/24/90		90	340		806	0.6		0.4		
171	TDM XXXVIII	TDM 38	6/26/90		98	396		848					
171	TDM XXXVIII	TDM 38	9/7/90		95	324		746	0.4		4.3	0.1	
171	TDM XXXVIII	TDM 38	12/1/90		94	350		810					
171	TDM XXXVIII	TDM 38	12/12/91		83.6	472							
171	TDM XXXVIII	TDM 38	3/28/92		111	461	778.52		0.2		14		
171	TDM XXXVIII	TDM 38	6/10/92		95.5	418	717.343						
171	TDM XXXVIII	TDM 38	9/21/92		111.24	432	825.2687		0.2		4.739	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
171	TDM XXXVIII	TDM 38	12/3/92		90	457							
171	TDM XXXVIII	TDM 38	3/3/93										
171	TDM XXXVIII	TDM 38	6/5/93		86.8	461	766.043						
171	TDM XXXVIII	TDM 38	9/16/93										
171	TDM XXXVIII	TDM 38	12/2/93										
171	TDM XXXVIII	TDM 38	3/28/94										
171	TDM XXXVIII	TDM 38	6/28/94										
171	TDM XXXVIII	TDM 38	6/29/94		80.1								
171	TDM XXXVIII	TDM 38	9/29/94		101	479	806.4365	805	0.2		2.708	0.1	
171	TDM XXXVIII	TDM 38	12/14/94										
171	TDM XXXVIII	TDM 38	3/21/95		79	439	736.9017		0.2		6.9		
171	TDM XXXVIII	TDM 38	6/26/95		94.2	483	776.593						
171	TDM XXXVIII	TDM 38	9/7/95		97	463	769.3861		0.2		2.6	0.1	
171	TDM XXXVIII	TDM 38	12/1/95		90	495	812.036						
171	TDM XXXVIII	TDM 38	1/25/96										
171	TDM XXXVIII	TDM 38	3/12/96		92.1	486	795.493		0.2		2.3018		
171	TDM XXXVIII	TDM 38	6/29/96		101	528	867.0531						
171	TDM XXXVIII	TDM 38	9/30/96		99	487	861.368		0.2		3.9943	0.1	
171	TDM XXXVIII	TDM 38	12/26/96		97	436							
171	TDM XXXVIII	TDM 38	3/21/97		102	513	861.943		0.2		3.39		
171	TDM XXXVIII	TDM 38	6/12/97										
171	TDM XXXVIII	TDM 38	6/13/97		103	496	837						
171	TDM XXXVIII	TDM 38	9/29/97		105	546	924		0.2		4.7	0.1	
171	TDM XXXVIII	TDM 38	12/30/97		101	588	951						
171	TDM XXXVIII	TDM 38	3/3/98		102	541	893		0.2		3.8		
171	TDM XXXVIII	TDM 38	6/26/98		96.1	553	894						
171	TDM XXXVIII	TDM 38	9/7/98		101	513	851		0.2		2.8	0.1	
171	TDM XXXVIII	TDM 38	12/7/98		103	515	851						
171	TDM XXXVIII	TDM 38	3/1/99		105	569	933.803		0.2		2.8		
171	TDM XXXVIII	TDM 38	6/3/99		108	538	900.5974						
171	TDM XXXVIII	TDM 38	9/15/99		114	563	934.393		0.2		2.4	0.1	
171	TDM XXXVIII	TDM 38	9/19/99										
171	TDM XXXVIII	TDM 38	12/15/99		93.4	580	938.843						
171	TDM XXXVIII	TDM 38	4/1/00		103	547	897		0.2		2.2		
171	TDM XXXVIII	TDM 38	6/6/00		93	521	849.0833	976					
171	TDM XXXVIII	TDM 38	9/6/00		98.1	518	848	957	0.2		2.2	0.1	
171	TDM XXXVIII	TDM 38	10/27/00										
171	TDM XXXVIII	TDM 38	12/8/00		102	506		941					
171	TDM XXXVIII	TDM 38	3/2/01		113	544	922		0.2		1.1		
171	TDM XXXVIII	TDM 38	6/11/01		99.1	483	817						
171	TDM XXXVIII	TDM 38	9/14/01		98.8	468	799.25		0.2		2.1	0.1	
171	TDM XXXVIII	TDM 38	12/27/01		100	555	904.7						
171	TDM XXXVIII	TDM 38	2/28/02		99.3	547	893.99		0.2		1.06		
171	TDM XXXVIII	TDM 38	5/8/02		107	562	925.01						
171	TDM XXXVIII	TDM 38	10/12/02		95	487.5	814.9		0.2	0.00333		0.1	
171	TDM XXXVIII	TDM 38	12/6/02		102	520		927					
171	TDM XXXVIII	TDM 38	1/30/03		94	486		869			1.11		
171	TDM XXXVIII	TDM 38	4/30/03		89.5	535		931					
171	TDM XXXVIII	TDM 38	7/17/03		94.4	505		868			1.436594		
171	TDM XXXVIII	TDM 38	8/11/03										
171	TDM XXXVIII	TDM 38	10/23/03		101	490		879					
172	EM-5		2/1/86					655			2		
172	EM-5		3/20/86			300		627			0.6		
172	EM-5		5/24/86					649			4.4		
172	EM-5		8/13/86		116	258		458				0.1	
172	EM-5		11/18/86					698					
172	EM-5		6/10/87			310		610			0.1		
172	EM-5		8/25/87										
172	EM-5		11/23/87										
172	EM-5		12/9/87		105	272		523			0.9	0.1	
172	EM-5		2/28/88										
172	EM-5		5/23/88										
172	EM-5		7/29/88			186		719			21		
172	EM-5		8/31/88										
172	EM-5		11/16/88		106	270		456			0.7	0.1	
172	EM-5		4/6/89	0.01	103	248		418	0.3		1.7	0.1	
172	EM-5		6/12/89		132	220		485	1.6		0.2		
172	EM-5		9/26/89		97	228		450	1.4		0.3	0.1	
172	EM-5		12/20/89		123	205		627					
172	EM-5		4/23/90		112	302		530	0.5		0.2		
172	EM-5		6/26/90		115	340		595					
172	EM-5		9/7/90		115	308		520	0.2		0.5	0.1	
172	EM-5		12/1/90		122	254		653					
172	EM-5		12/12/91		107	305							
172	EM-5		3/28/92		110	272	532.332		0.2	0.027	18.279		
172	EM-5		6/10/92		124	254	525.643						
172	EM-5		9/21/92		107	275	538.4425		0.2	0.002	1.354	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
172	EM-5		12/3/92		111	272							
172	EM-5		3/3/93										
172	EM-5		6/5/93		113	265	516.943						
172	EM-5		9/16/93										
172	EM-5		12/2/93										
172	EM-5		3/28/94										
172	EM-5		6/28/94										
172	EM-5		6/29/94		100								
172	EM-5		9/29/94		123	291	598.4216	588	0.2		0.677	0.1	
172	EM-5		12/14/94										
172	EM-5		3/21/95		103	274	547.6527		0.2		0.5		
172	EM-5		6/26/95		123	316	600.043						
172	EM-5		9/7/95		124	306	594.883		0.5		0.7	0.1	
172	EM-5		12/1/95		116	324	608.7202						
172	EM-5		3/12/96		116	316	606.693		0.2		0.2		
172	EM-5		6/29/96		126	338	647.7359						
172	EM-5		9/30/96		123	319	634.1756		0.2		0.8124	0.1	
172	EM-5		12/26/96		119	306							
172	EM-5		3/21/97		125	329	627.793		0.2		0.2		
172	EM-5		6/12/97										
172	EM-5		6/13/97		123	314	606						
172	EM-5		9/29/97		128	342	652		0.2		1.3	0.1	
172	EM-5		12/30/97		128	372	694						
172	EM-5		3/5/98		130	362	685		0.2		0.5		
172	EM-5		6/26/98		125	376	687						
172	EM-5		9/7/98		120	337	637		0.2		0.9	0.1	
172	EM-5		12/7/98		124	358	662						
172	EM-5		3/1/99		123	350	666.793		0.2		0.7		
172	EM-5		6/3/99		135	367	697.943						
172	EM-5		9/15/99		137	398	742.073		0.2		0.7	0.1	
172	EM-5		9/20/99										
172	EM-5		12/15/99		110	403	728.543						
172	EM-5		4/1/00		118	335	625		0.2		0.3		
172	EM-5		6/6/00		109.8	312.2	590.273	648					
172	EM-5		9/6/00		116	328	612	656	0.2		0.5	0.1	
172	EM-5		12/8/00		123	326		675					
172	EM-5		3/2/01		126	323	621		0.2		0.3		
172	EM-5		6/5/01		117	317	611						
172	EM-5		6/13/01		117	317	611						
172	EM-5		9/14/01		111	286	562.43		0.2		0.63	0.1	
172	EM-5		12/27/01		116	332	616.39						
172	EM-5		2/28/02		116	326	610.52		0.2		0.2		
172	EM-5		5/8/02		123	363	670.62						
172	EM-5		10/11/02		111.5	298.1	578.16		0.2	0.000615		0.1	
172	EM-5		12/3/02		121	335		662					
172	EM-5		1/30/03		107	278		608			0.319		
172	EM-5		4/30/03		110	318		650					
172	EM-5		7/16/03								2.917193		
172	EM-5		7/21/03		114	315		669			0.24372		
172	EM-5		10/23/03		114	306		608					
173	TDM XXXIX	TDM 39	8/24/88	0.01		264		637	0.7		6	0.1	
173	TDM XXXIX	TDM 39	9/9/88	0.01		200		739	0.6		5.1	0.1	
173	TDM XXXIX	TDM 39	9/23/88	0.01		474		702	0.6		6.4	0.1	
173	TDM XXXIX	TDM 39	10/13/88	0.01	71	290		510	0.5		6.3	0.1	
173	TDM XXXIX	TDM 39	1/12/89	0.01	74	275		604	0.2		4.4	0.1	
173	TDM XXXIX	TDM 39	4/24/89		71	400		626	0.6		0.7		
173	TDM XXXIX	TDM 39	7/13/89		69	290		602	0.8		0.2		
173	TDM XXXIX	TDM 39	10/23/89		79	300		635					
173	TDM XXXIX	TDM 39	1/15/90		74	262		563	0.2		0.1		
173	TDM XXXIX	TDM 39	4/23/90		79	232		604					
173	TDM XXXIX	TDM 39	8/23/90		77	220		652	0.2		2		
173	TDM XXXIX	TDM 39	10/19/90		76	238		653					
173	TDM XXXIX	TDM 39	1/13/91		86.2	359	680.91		0.2		3.1142		
173	TDM XXXIX	TDM 39	7/19/91		78.2	332	642.245		0.2		7.8		
173	TDM XXXIX	TDM 39	10/14/91		84	335	671.595						
173	TDM XXXIX	TDM 39	1/14/92		77.2	299	610.048		0.2		3.39		
173	TDM XXXIX	TDM 39	4/22/92		78	323	665.986			0.043			
173	TDM XXXIX	TDM 39	4/23/92										
173	TDM XXXIX	TDM 39	7/10/92		97.51	289	654.96		0.2		1.35		
173	TDM XXXIX	TDM 39	10/27/92		74	287	596.428						
173	TDM XXXIX	TDM 39	1/20/93		72	315	627.993		0.2		0.2		
173	TDM XXXIX	TDM 39	4/28/93		71.8	332	664.543						
173	TDM XXXIX	TDM 39	7/13/93		70.6	337	685.5497		0.2		6.093		
173	TDM XXXIX	TDM 39	10/28/93										
173	TDM XXXIX	TDM 39	1/22/94										
173	TDM XXXIX	TDM 39	4/24/94										
173	TDM XXXIX	TDM 39	7/10/94		69.7	318	674.413		0.2		8.124		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
173	TDM XXXIX	TDM 39	10/27/94										
173	TDM XXXIX	TDM 39	1/30/95		77	335	696.693		0.2		4.1		
173	TDM XXXIX	TDM 39	5/4/95		77.1	324	686.943						
173	TDM XXXIX	TDM 39	7/25/95		79	320	685.993		0.2		3.9		
173	TDM XXXIX	TDM 39	11/21/95		80.1	310	668.8316						
173	TDM XXXIX	TDM 39	1/26/96		77	300	661.993		0.2		3.3		
173	TDM XXXIX	TDM 39	5/1/96										
173	TDM XXXIX	TDM 39	7/9/96		81	332	713.893		0.2		3		
173	TDM XXXIX	TDM 39	7/11/96										
173	TDM XXXIX	TDM 39	11/13/96		76.9	337	773.223						
173	TDM XXXIX	TDM 39	2/4/97		74	315	682.643		0.2		2.7		
173	TDM XXXIX	TDM 39	4/26/97		77	325	700.843						
173	TDM XXXIX	TDM 39	7/8/97		85.1	361	752.943		0.2		2.71		
173	TDM XXXIX	TDM 39	10/9/97		81.6	368	771						
173	TDM XXXIX	TDM 39	1/5/98		80.3	384	781		0.2		6		
173	TDM XXXIX	TDM 39	4/4/98		81.7	354	747						
173	TDM XXXIX	TDM 39	7/7/98		84.3	393	765		0.2		3.2		
173	TDM XXXIX	TDM 39	10/22/98		80.6	381	757						
173	TDM XXXIX	TDM 39	1/5/99										
173	TDM XXXIX	TDM 39	1/7/99		77.7	373	762.0559		0.2		5.3		
173	TDM XXXIX	TDM 39	4/19/99		83	370	764.4645						
173	TDM XXXIX	TDM 39	7/9/99		80	339	714.993		0.2		6.5669		
173	TDM XXXIX	TDM 39	10/11/99		82	415							
173	TDM XXXIX	TDM 39	1/11/00		82.7	394	791		0.2		5.8		
173	TDM XXXIX	TDM 39	4/11/00		79.8	342	735						
173	TDM XXXIX	TDM 39	7/11/00		82.6	322	717	763	0.2		4.5		
173	TDM XXXIX	TDM 39	10/27/00		85.8	112							
173	TDM XXXIX	TDM 39	1/5/01		78	382	768		0.2		4.9		
173	TDM XXXIX	TDM 39	4/10/01		85	381	776						
173	TDM XXXIX	TDM 39	4/12/01										
173	TDM XXXIX	TDM 39	7/17/01										
173	TDM XXXIX	TDM 39	7/31/01		77	330	719		0.2		4.33		
173	TDM XXXIX	TDM 39	10/17/01										
173	TDM XXXIX	TDM 39	10/29/01		83	370	770						
173	TDM XXXIX	TDM 39	2/27/02		78.9	362	745.65		0.2		4.1		
173	TDM XXXIX	TDM 39	5/6/02		82.7	371	780.66						
173	TDM XXXIX	TDM 39	10/11/02		74.6	318.7	677.19		0.2	0.00265			
173	TDM XXXIX	TDM 39	12/6/02		82	355		798					
173	TDM XXXIX	TDM 39	2/4/03		73.2	310		769			2.51		
173	TDM XXXIX	TDM 39	5/5/03		74.7								
173	TDM XXXIX	TDM 39	7/16/03		87.5	368		822			2.917193		
173	TDM XXXIX	TDM 39	10/20/03		74.2	368		808					
174	TDM XL	TDM 40	9/17/88	0.01		46		292	0.9		1.6	0.1	
174	TDM XL	TDM 40	9/1/88	0.01		106		326	0.3		1.4	0.1	
174	TDM XL	TDM 40	9/14/88	0.01		170		305	0.5		2.1	0.1	
174	TDM XL	TDM 40	9/28/88	0.01	74	54		312	0.5		1.3	0.1	
174	TDM XL	TDM 40	1/19/89										
174	TDM XL	TDM 40	2/27/89	0.01	93	96		340	0.4		0.2	0.1	
174	TDM XL	TDM 40	4/24/89		71	134		292	0.9		0.2		
174	TDM XL	TDM 40	7/18/89		67	95		291	0.6		0.2		
174	TDM XL	TDM 40	10/18/89		80	110		301					
174	TDM XL	TDM 40	1/22/90		74	88		298	0.2		1.7		
174	TDM XL	TDM 40	4/23/90		81	65		320					
174	TDM XL	TDM 40	8/24/90		74	110		294	0.2		0.2		
174	TDM XL	TDM 40	10/23/90		72	85		316					
174	TDM XL	TDM 40	1/13/91		82.4	126	342.65		0.2		0.2031		
174	TDM XL	TDM 40	7/19/91		73.5	110	316.995		0.2		1.8		
174	TDM XL	TDM 40	10/14/91		78	102	308.84						
174	TDM XL	TDM 40	1/14/92		73.3	100	300.818		0.2		0.2		
174	TDM XL	TDM 40	4/23/92		76.1	105	314.123						
174	TDM XL	TDM 40	7/10/92		89.77	114	340.58		0.2		5.42		
174	TDM XL	TDM 40	10/27/92		79.4	128	321.143						
174	TDM XL	TDM 40	1/21/93		70	103	297.793		0.2		0.2		
174	TDM XL	TDM 40	4/28/93		74.6	101	292.643						
174	TDM XL	TDM 40	7/13/93		74.4	103	310.793		0.2		0.2031		
174	TDM XL	TDM 40	10/26/93										
174	TDM XL	TDM 40	1/14/94										
174	TDM XL	TDM 40	4/24/94										
174	TDM XL	TDM 40	7/10/94		66.4	99.5	304.493		0.2		0.677		
174	TDM XL	TDM 40	10/27/94										
174	TDM XL	TDM 40	1/30/95		67.2	102	299.013		0.2		0.2		
174	TDM XL	TDM 40	5/4/95		70	103	307.343						
174	TDM XL	TDM 40	7/25/95		72.5	103	310.793		0.2		10.2		
174	TDM XL	TDM 40	11/21/95		69	99.6	298.643						
174	TDM XL	TDM 40	1/26/96		68	94	313.0145		0.2		0.2		
174	TDM XL	TDM 40	5/1/96										
174	TDM XL	TDM 40	7/11/96		70.9	104	320.293		0.2		0.2		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
174	TDM XL	TDM 40	11/13/96		67.3	103	304.343						
174	TDM XL	TDM 40	2/4/97		64.9	104	306.443		0.2		0.2		
174	TDM XL	TDM 40	4/26/97		65.2	98	295.883						
174	TDM XL	TDM 40	7/9/97		71	100	308.243		0.2		0.34		
174	TDM XL	TDM 40	10/9/97		69.6	98	319						
174	TDM XL	TDM 40	1/5/98		70.3	108	315		0.7		0.2		
174	TDM XL	TDM 40	4/6/98		70.3	108	317						
174	TDM XL	TDM 40	4/7/98										
174	TDM XL	TDM 40	7/7/98		70	99	299		0.2		0.2		
174	TDM XL	TDM 40	10/22/98		71.5	128	346						
174	TDM XL	TDM 40	10/26/98										
174	TDM XL	TDM 40	1/7/99		66.4	95.4	299.393		0.2		0.2		
174	TDM XL	TDM 40	4/17/99		68.5	111	322.743						
174	TDM XL	TDM 40	7/9/99		74	161	410.493		0.2		0.2		
174	TDM XL	TDM 40	10/6/99		66	118							
174	TDM XL	TDM 40	10/11/99										
174	TDM XL	TDM 40	1/6/00		67	108	316		0.2		0.609		
174	TDM XL	TDM 40	4/10/00		64.9	102	302						
174	TDM XL	TDM 40	7/5/00		69.5	133	368	314	0.2		0.9		
174	TDM XL	TDM 40	10/26/00		70.4	107		313					
174	TDM XL	TDM 40	1/3/01		65.5	106	301		0.2		0.2		
174	TDM XL	TDM 40	4/12/01		74	101	316						
174	TDM XL	TDM 40	8/1/01		64	89	288		0.2		0.135		
174	TDM XL	TDM 40	10/30/01		70	112	325						
174	TDM XL	TDM 40	2/26/02		68.2	101	304.24		0.2		0.201		
174	TDM XL	TDM 40	5/7/02		68.3	102	314.15						
174	TDM XL	TDM 40	10/10/02		62	92.4	290.43		0.2	0.0003			
174	TDM XL	TDM 40	12/3/02		69.3	131		327					
174	TDM XL	TDM 40	1/28/03		64.9	22.5		317			0.2031		
174	TDM XL	TDM 40	5/5/03		60.8	86.7		323					
174	TDM XL	TDM 40	7/17/03		70.7	87		299			0.2031		
174	TDM XL	TDM 40	10/23/03		65.5	84.4		313					
175	TDM XLI	TDM 41	8/17/88	0.01		2920		5685	1		0.2	0.1	
175	TDM XLI	TDM 41	9/1/88	0.01		2940		5420	0.3		2.1	0.1	
175	TDM XLI	TDM 41	9/28/88	0.01	291	3270		4929	0.6		0.7	0.1	
175	TDM XLI	TDM 41	1/12/89	0.01	279	3950		5810	1		0.8	0.1	
175	TDM XLI	TDM 41	4/6/89		299	3600		5766	0.9		0.2		
175	TDM XLI	TDM 41	7/14/89		284	3000		5393	0.9		0.3		
175	TDM XLI	TDM 41	10/20/89		360	3980		5542					
175	TDM XLI	TDM 41	12/12/89		314	2200		5526	1		0.4		
175	TDM XLI	TDM 41	1/16/90		324	2400		3924	0.2		0.9		1.6
175	TDM XLI	TDM 41	5/1/90		308	3360		6080					
175	TDM XLI	TDM 41	8/22/90		316	2140		5864	0.1		0.2		
175	TDM XLI	TDM 41	10/19/90		274	3850		7056					
175	TDM XLI	TDM 41	1/13/91		374	4092	6124.51		0.2		0.2031		
175	TDM XLI	TDM 41	7/3/91		394	4091	6183.965		0.2		1.8		
175	TDM XLI	TDM 41	10/14/91		315	2240	3820.67						
175	TDM XLI	TDM 41	1/8/92		310	4463	6658.158		0.2		0.2		
175	TDM XLI	TDM 41	4/23/92		309	4208							
175	TDM XLI	TDM 41	7/10/92		353.94	4531	6403.08		0.2		2.71		
175	TDM XLI	TDM 41	10/27/92		286	4505	6290.943						
175	TDM XLI	TDM 41	1/20/93		313	4640	6879.943		0.2		0.2		
175	TDM XLI	TDM 41	4/27/93		321	4198							
175	TDM XLI	TDM 41	7/13/93		355	4507	6952.943		0.2		1.354		
175	TDM XLI	TDM 41	10/27/93										
175	TDM XLI	TDM 41	1/12/94										
175	TDM XLI	TDM 41	4/24/94										
175	TDM XLI	TDM 41	7/8/94		324	4739	7062.443		0.2		0.677		
175	TDM XLI	TDM 41	10/25/94										
175	TDM XLI	TDM 41	1/23/95										
175	TDM XLI	TDM 41	1/30/95		330	4875	7143.443		0.2		0.4		
175	TDM XLI	TDM 41	5/4/95		326	4394	6717.943		0.2		0.2		
175	TDM XLI	TDM 41	7/21/95		350	4720	7147.943		0.2		0.2		
175	TDM XLI	TDM 41	7/24/95										
175	TDM XLI	TDM 41	11/21/95		320	3698	5494.0316						
175	TDM XLI	TDM 41	1/15/96										
175	TDM XLI	TDM 41	1/26/96		329	4335	6681.843		0.2		0.2		
175	TDM XLI	TDM 41	5/1/96										
175	TDM XLI	TDM 41	7/11/96		335	4610	6961.443		1.5		0.2		
175	TDM XLI	TDM 41	11/12/96		295	4204	6161.643						
175	TDM XLI	TDM 41	1/31/97		289	4200	6203.943		0.2		0.2		
175	TDM XLI	TDM 41	4/26/97		295	4100	5961.443						
175	TDM XLI	TDM 41	7/1/97		303	4350	6185		0.2		0.41		
175	TDM XLI	TDM 41	10/7/97		290	4370	6093						
175	TDM XLI	TDM 41	1/1/98		283	4000	6191		0.2		0.7		
175	TDM XLI	TDM 41	4/6/98		295	3500	5266						
175	TDM XLI	TDM 41	7/7/98		299	3967	5990		0.2		0.3		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
175	TDM XLI	TDM 41	10/22/98		305	3680	5413						
175	TDM XLI	TDM 41	1/6/99		270	3800	5892.943		0.2		0.2		
175	TDM XLI	TDM 41	4/17/99		273	3700	5492.443						
175	TDM XLI	TDM 41	7/5/99		275	3220	5192.943		0.2		7.447		
175	TDM XLI	TDM 41	10/6/99		270	3390							
175	TDM XLI	TDM 41	1/6/00		288	3830	5784		0.2		0.2		
175	TDM XLI	TDM 41	4/4/00		277	3610	5426						
175	TDM XLI	TDM 41	7/6/00		270	3340	5348	6140	0.2		0.4		
175	TDM XLI	TDM 41	10/26/00		266	3600		6140					
175	TDM XLI	TDM 41	1/2/01		250	3470	5453		0.2		0.2		
175	TDM XLI	TDM 41	4/10/01		197	2860	4424						
175	TDM XLI	TDM 41	4/12/01										
175	TDM XLI	TDM 41	7/31/01		260	3000	4720		0.2		0.359		
175	TDM XLI	TDM 41	10/17/01										
175	TDM XLI	TDM 41	10/18/01		275	3590	5413						
175	TDM XLI	TDM 41	2/22/02		278	3340	5360.84		0.2		0.74		
175	TDM XLI	TDM 41	5/7/02		274	3400	5168.8						
175	TDM XLI	TDM 41	9/30/02		249.1	3363	5365.72		0.2	0.0003			
175	TDM XLI	TDM 41	12/4/02		288	4620		5970					
175	TDM XLI	TDM 41	2/4/03		295	3450		5680			0.566		
175	TDM XLI	TDM 41	5/5/03		266	3620		6280					
175	TDM XLI	TDM 41	7/16/03		305	3480		5650					
175	TDM XLI	TDM 41	7/16/03								0.848958		
175	TDM XLI	TDM 41	10/20/03		268	3360		5680					
176	TDM XLII	TDM 42	8/23/88	0.01		950		2546	1.1		0.05	0.1	
176	TDM XLII	TDM 42	9/7/88	0.01		1270		2345	0.5		0.05	0.1	
176	TDM XLII	TDM 42	9/21/88	0.01		1410		2524	0.6		1.2	0.1	
176	TDM XLII	TDM 42	10/5/88	0.01	193	1500		2390	0.9		1.3	0.1	
176	TDM XLII	TDM 42	1/11/89	0.01	197	1580		2641	0.5		1.7	0.1	
176	TDM XLII	TDM 42	4/26/89		195	1880		2491	0.2		0.2		
176	TDM XLII	TDM 42	7/17/89		198	1540		2546	0.6		0.8		
176	TDM XLII	TDM 42	10/23/89		204	1570		2645					
176	TDM XLII	TDM 42	1/17/90		205	1650		2066	0.2		0.3		
176	TDM XLII	TDM 42	4/24/90		238	1100		2706					
176	TDM XLII	TDM 42	8/24/90		206	1500		2576	0.2		0.2		
176	TDM XLII	TDM 42	10/18/90		201	1350		2796					
176	TDM XLII	TDM 42	1/11/91		210	1631	2758.51		1.4		0.2031		
176	TDM XLII	TDM 42	7/3/91		207	1483	2624.125		0.2		2.4		
176	TDM XLII	TDM 42	10/10/91		194	1538	2654.3943						
176	TDM XLII	TDM 42	1/9/92		194	1509	2594.123		0.2		0.2		
176	TDM XLII	TDM 42	4/22/92		207	1551	2687.443						
176	TDM XLII	TDM 42	7/9/92		260.9	1445	2561.89		0.2		0.68		
176	TDM XLII	TDM 42	10/26/92		221	1479	2537.743						
176	TDM XLII	TDM 42	1/20/93		176	1466	2457.323		0.2		0.2		
176	TDM XLII	TDM 42	4/28/93		180	1335	2279.643						
176	TDM XLII	TDM 42	5/12/93										
176	TDM XLII	TDM 42	7/12/93		228	1450	2740.485		0.2		1.354		
176	TDM XLII	TDM 42	10/26/93										
176	TDM XLII	TDM 42	1/13/94										
176	TDM XLII	TDM 42	4/24/94										
176	TDM XLII	TDM 42	7/5/94										
176	TDM XLII	TDM 42	7/17/94		208	1747	3068.943		0.2		0.2		
176	TDM XLII	TDM 42	10/25/94										
176	TDM XLII	TDM 42	1/26/95		221	1728	3088.503		0.2		0.2		
176	TDM XLII	TDM 42	4/24/95		223	1742	3084.183		0.2		0.677		
176	TDM XLII	TDM 42	7/21/95		220	1737	3132.293		0.2		0.2		
176	TDM XLII	TDM 42	11/20/95		235	1724	3128.443						
176	TDM XLII	TDM 42	1/24/96		230	1892	3474.1117		0.2		0.2		
176	TDM XLII	TDM 42	4/24/96										
176	TDM XLII	TDM 42	7/10/96										
176	TDM XLII	TDM 42	7/11/96		241	1970	3419.653		0.2		2		
176	TDM XLII	TDM 42	11/11/96		213	1952	3462.043						
176	TDM XLII	TDM 42	1/27/97		212	2055	3619.943		0.2		0.2		
176	TDM XLII	TDM 42	4/26/97		214	1903	3398.443						
176	TDM XLII	TDM 42	5/10/97										
176	TDM XLII	TDM 42	7/1/97		221	1807	3320.443		0.2		0.2		
176	TDM XLII	TDM 42	10/9/97		209	1870	3288						
176	TDM XLII	TDM 42	1/5/98		221	1850	3309		0.2		0.2		
176	TDM XLII	TDM 42	4/10/98		226	1900	3303						
176	TDM XLII	TDM 42	7/2/98		222	1830	3264		0.2		0.3		
176	TDM XLII	TDM 42	10/13/98		219	1850	3308						
176	TDM XLII	TDM 42	1/6/99		188	1800	3221.593		0.2		0.2		
176	TDM XLII	TDM 42	4/17/99		199	1830	3336.443						
176	TDM XLII	TDM 42	7/5/99		195	1880	3375.643		0.2		0.2708		
176	TDM XLII	TDM 42	10/6/99		196	1920							
176	TDM XLII	TDM 42	1/5/00		173	1930	3391		0.2		0.2		
176	TDM XLII	TDM 42	4/4/00		205	1940	3437						

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
176	TDM XLII	TDM 42	7/6/00										
176	TDM XLII	TDM 42	7/13/00		196	1720	3186	3800	0.2		0.2		
176	TDM XLII	TDM 42	10/25/00		195	1910		3780					
176	TDM XLII	TDM 42	1/2/01		173	1770	3257		0.2		0.2		
176	TDM XLII	TDM 42	4/10/01		235	2160	3709						
176	TDM XLII	TDM 42	4/12/01										
176	TDM XLII	TDM 42	7/31/01		200	1800	3280		0.2		0.135		
176	TDM XLII	TDM 42	8/1/01										
176	TDM XLII	TDM 42	10/17/01		202	2140	3804						
176	TDM XLII	TDM 42	2/21/02		211	2020	3522.28		0.2		0.67		
176	TDM XLII	TDM 42	4/30/02		216	2070	3645.4						
176	TDM XLII	TDM 42	9/30/02		194.9	2080	3621.77		0.2	0.0003			
176	TDM XLII	TDM 42	12/4/02		222	2090		3980					
176	TDM XLII	TDM 42	2/4/03		244	1940		3820			0.2031		
176	TDM XLII	TDM 42	5/8/03		207	2060		4060					
176	TDM XLII	TDM 42	7/18/03		231	2000		4260			0.2031		
176	TDM XLII	TDM 42	10/23/03		217	2310		4010					
177	TDM XLIII	TDM 43	8/22/88	0.01		2080		4974	1.2		43	0.1	
177	TDM XLIII	TDM 43	9/7/88	0.03		2250		4450	0.5		69	0.1	
177	TDM XLIII	TDM 43	9/21/88	0.01		2510		4526	0.5		62	0.1	
177	TDM XLIII	TDM 43	10/5/88	0.01	283	2470		5349	1		41	0.1	
177	TDM XLIII	TDM 43	1/11/89	0.01	283	3800		4167	0.7		64	0.1	
177	TDM XLIII	TDM 43	4/6/89		277	3050		4037	1.8		20		
177	TDM XLIII	TDM 43	7/12/89		273	2690		4636	1.4		64		
177	TDM XLIII	TDM 43	10/20/89		350	2650		4432					
177	TDM XLIII	TDM 43	12/18/89		280	2290		4355	1.1		47		
177	TDM XLIII	TDM 43	1/18/90		274	2400		3105	0.6		36		
177	TDM XLIII	TDM 43	5/1/90		317	2880		5022					
177	TDM XLIII	TDM 43	8/24/90		293	2170		3783	0.2		25		
177	TDM XLIII	TDM 43	10/19/90		277	2500		4624					
177	TDM XLIII	TDM 43	1/13/91		322	2903	4718.54		0.2		22.5441		
177	TDM XLIII	TDM 43	7/3/91		269	2476	4251.52		0.2		34.1		
177	TDM XLIII	TDM 43	10/14/91		271	2413	4257.235						
177	TDM XLIII	TDM 43	1/14/92		254	2552	4372.997		0.2		35.2		
177	TDM XLIII	TDM 43	4/23/92		260	2311	4155.987						
177	TDM XLIII	TDM 43	7/10/92		338.36	2495	4233.43		0.2		31.82		
177	TDM XLIII	TDM 43	10/27/92		269	2273	3895.6287						
177	TDM XLIII	TDM 43	1/20/93		252	2481	4163.2697		0.2		39.9		
177	TDM XLIII	TDM 43	4/27/93		247	2354	4025.277						
177	TDM XLIII	TDM 43	7/15/93		255	2529	4203.4981		0.2		41.297		
177	TDM XLIII	TDM 43	10/27/93										
177	TDM XLIII	TDM 43	1/12/94										
177	TDM XLIII	TDM 43	4/24/94										
177	TDM XLIII	TDM 43	7/7/94										
177	TDM XLIII	TDM 43	7/24/94		232	2648	4367.85		0.2		38.589		
177	TDM XLIII	TDM 43	10/24/94										
177	TDM XLIII	TDM 43	1/23/95										
177	TDM XLIII	TDM 43	1/30/95		223	2421	4118.058		0.2		44.4		
177	TDM XLIII	TDM 43	5/4/95		241	2500	4347.158		0.2		57.545		
177	TDM XLIII	TDM 43	7/24/95		200	2054	3666.557		0.2		55.9		
177	TDM XLIII	TDM 43	11/21/95										
177	TDM XLIII	TDM 43	11/22/95		234	2165	3744.7114						
177	TDM XLIII	TDM 43	1/15/96										
177	TDM XLIII	TDM 43	1/26/96		250	2348	4142.7741		0.2		51		
177	TDM XLIII	TDM 43	5/1/96										
177	TDM XLIII	TDM 43	7/10/96		262	2470	4140.4729		0.2		56.8		
177	TDM XLIII	TDM 43	7/11/96										
177	TDM XLIII	TDM 43	11/12/96										
177	TDM XLIII	TDM 43	1/27/97										
177	TDM XLIII	TDM 43	4/14/97										
177	TDM XLIII	TDM 43	7/7/97										
177	TDM XLIII	TDM 43	10/9/97										
177	TDM XLIII	TDM 43	1/6/98										
177	TDM XLIII	TDM 43	4/6/98										
177	TDM XLIII	TDM 43	7/7/98										
177	TDM XLIII	TDM 43	10/13/98										
177	TDM XLIII	TDM 43	1/7/99										
177	TDM XLIII	TDM 43	4/16/99										
177	TDM XLIII	TDM 43	7/5/99										
177	TDM XLIII	TDM 43	10/3/99										
177	TDM XLIII	TDM 43	1/11/00										
177	TDM XLIII	TDM 43	4/10/00										
177	TDM XLIII	TDM 43	1/2/01										
177	TDM XLIII	TDM 43	4/12/01										
177	TDM XLIII	TDM 43	8/1/01										
177	TDM XLIII	TDM 43	10/17/01										
178	TDM XLIV	TDM 44	8/17/88	0.01		1460		4028	1.2		57	0.1	

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
178	TDM XLIV	TDM 44	9/1/88	0.01		2050		4160	0.2		36	0.1	
178	TDM XLIV	TDM 44	9/14/88	0.01	284	2250		3999	0.4		35		
178	TDM XLIV	TDM 44	9/28/88	0.01		1470		3968	0.4		37	0.1	
178	TDM XLIV	TDM 44	1/11/89	0.01	271	300		3980	0.9		31	0.1	
178	TDM XLIV	TDM 44	4/24/89		267	2500		3227	1.7		26		
178	TDM XLIV	TDM 44	7/13/89		273	2800		4392	1.3		75		
178	TDM XLIV	TDM 44	10/20/89		340	2370		3923					
178	TDM XLIV	TDM 44	12/18/89		286	1940		4029	0.7		2.3		
178	TDM XLIV	TDM 44	1/18/90		324	1990		2324	0.4		2.6		
178	TDM XLIV	TDM 44	5/1/90		273	2070		4078					
178	TDM XLIV	TDM 44	8/24/90		305	2100		3690	0.2		2.6		
178	TDM XLIV	TDM 44	10/19/90		291	2200		4340					
178	TDM XLIV	TDM 44	1/13/91		299	2427	4584.51		0.2		0.6093		
178	TDM XLIV	TDM 44	10/14/91		276	2299	4288.82						
178	TDM XLIV	TDM 44	1/14/92		271	2258	4148.073		0.2		3.39		
178	TDM XLIV	TDM 44	4/23/92		306	2160	4062.443						
178	TDM XLIV	TDM 44	7/10/92		363.74	2396	4360.04		0.2		1.35		
178	TDM XLIV	TDM 44	10/27/92		277	2093	3852.243						
178	TDM XLIV	TDM 44	1/20/93		264	2383	4240.053		0.2		6.8		
178	TDM XLIV	TDM 44	4/27/93		253	2299	4001.443						
178	TDM XLIV	TDM 44	7/15/93										
178	TDM XLIV	TDM 44	10/27/93										
178	TDM XLIV	TDM 44	1/12/94										
178	TDM XLIV	TDM 44	4/24/94										
178	TDM XLIV	TDM 44	7/8/94		306	2463	4423.153		0.2		1.354		
178	TDM XLIV	TDM 44	10/27/94										
178	TDM XLIV	TDM 44	1/23/95										
178	TDM XLIV	TDM 44	1/30/95		266	2572	4536.0751		0.2		2.5		
178	TDM XLIV	TDM 44	4/24/95										
178	TDM XLIV	TDM 44	5/4/95		262	2531	4433.943						
178	TDM XLIV	TDM 44	7/24/95		260	2409	4385.193		0.2		0.7		
178	TDM XLIV	TDM 44	11/21/95		277	2410	4325.886						
178	TDM XLIV	TDM 44	1/15/96										
178	TDM XLIV	TDM 44	1/26/96		272	2910	5114.6132		0.2		1.7		
178	TDM XLIV	TDM 44	5/1/96										
178	TDM XLIV	TDM 44	7/11/96		280	2615	4618.853		0.5		0.8		
178	TDM XLIV	TDM 44	11/12/96		238	2569	4549.843						
178	TDM XLIV	TDM 44	1/27/97										
178	TDM XLIV	TDM 44	1/31/97		250	2570	4471.1202		0.2		0.2		
178	TDM XLIV	TDM 44	4/26/97		245	2276	4182.2277						
178	TDM XLIV	TDM 44	7/1/97		246	2470	4318		0.2		1.35		
178	TDM XLIV	TDM 44	7/7/97										
178	TDM XLIV	TDM 44	10/6/97		13.3	140	490						
178	TDM XLIV	TDM 44	1/1/98		237	2300	4105		0.2		1.1		
178	TDM XLIV	TDM 44	4/6/98		254	2450	4263						
178	TDM XLIV	TDM 44	7/1/98		265	2430	4231		0.2		1.2		
178	TDM XLIV	TDM 44	10/22/98		260	2330	4131						
178	TDM XLIV	TDM 44	1/7/99		202	2150	3963.0119		0.2		1.0155		
178	TDM XLIV	TDM 44	4/17/99		210	2140	3985.443						
178	TDM XLIV	TDM 44	7/5/99		211	2360	4154.0813		0.2		1.2186		
178	TDM XLIV	TDM 44	10/11/99		219	2310							
178	TDM XLIV	TDM 44	1/11/00		212	2030	3783		0.2		1.5		
178	TDM XLIV	TDM 44	4/11/00		233	2020	3773						
178	TDM XLIV	TDM 44	7/11/00		208	1710	3589	4260	0.2		1.9		
178	TDM XLIV	TDM 44	10/27/00		194	1520		4350					
178	TDM XLIV	TDM 44	1/5/01		173	1800	3632		0.2		1.8		
178	TDM XLIV	TDM 44	4/10/01		236	2240	4068						
178	TDM XLIV	TDM 44	4/12/01										
178	TDM XLIV	TDM 44	9/20/01		201	1790	3436.02		0.2		3.18		
178	TDM XLIV	TDM 44	10/17/01										
178	TDM XLIV	TDM 44	10/29/01		210	2180	4100						
178	TDM XLIV	TDM 44	2/27/02		224	2120	3930.11		0.2		2.19		
178	TDM XLIV	TDM 44	5/6/02		234	2120	3868.3						
178	TDM XLIV	TDM 44	10/10/02		217.1	2231	3961.07		0.2	0.00225			
178	TDM XLIV	TDM 44	12/5/02		246	2170		4460					
178	TDM XLIV	TDM 44	2/4/03		258	2070		4300			1.52		
178	TDM XLIV	TDM 44	5/6/03		237	2240		4750					
178	TDM XLIV	TDM 44	7/16/03								1.650526		
178	TDM XLIV	TDM 44	7/16/03		256	2230		4390					
178	TDM XLIV	TDM 44	10/23/03		247	2360		4350					
179	TDM XLV	TDM 45	8/22/88	0.01		336		1022	1.4		0.6	0.1	
179	TDM XLV	TDM 45	9/6/88	0.01		490		1148	0.2		0.05	0.1	
179	TDM XLV	TDM 45	9/20/88	0.01		494		1169	0.2		0.5	0.1	
179	TDM XLV	TDM 45	10/4/88	0.01	172	542		976	0.5		0.05		
179	TDM XLV	TDM 45	1/17/89	0.01	160	510		1028	0.3		0.9	0.1	
179	TDM XLV	TDM 45	4/27/89		156	600		1012	0.8		0.2		
179	TDM XLV	TDM 45	7/17/89		149	430		1015	1.2		0.2		

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
179	TDM XLV	TDM 45	10/23/89		175	500		958					
179	TDM XLV	TDM 45	1/17/90		159	458		652	0.2		0.7		
179	TDM XLV	TDM 45	5/1/90		157	520		1036					
179	TDM XLV	TDM 45	8/24/90		167	490		1002	0.2		0.2		
179	TDM XLV	TDM 45	10/18/90		163	425		968					
179	TDM XLV	TDM 45	1/11/91		167	568	1082.61		0.2		0.2031		
179	TDM XLV	TDM 45	10/10/91		167	552	1058.1993						
179	TDM XLV	TDM 45	1/9/92		167	503	1009.088		0.2		6.09		
179	TDM XLV	TDM 45	4/22/92		203	557	1111.243						
179	TDM XLV	TDM 45	7/24/92		209.82	574	1141.905		0.2		1.35		
179	TDM XLV	TDM 45	10/26/92		161	561	1042.743						
179	TDM XLV	TDM 45	1/20/93		174	592	1123.9676		0.2		0.2		
179	TDM XLV	TDM 45	4/28/93		162	568	1102.343						
179	TDM XLV	TDM 45	7/12/93		176	650	1240.2339		0.2		2.708		
179	TDM XLV	TDM 45	1/13/94										
179	TDM XLV	TDM 45	4/24/94										
179	TDM XLV	TDM 45	7/10/94		196	768	1392.313		0.2		1.354		
179	TDM XLV	TDM 45	10/25/94										
179	TDM XLV	TDM 45	1/26/95		197	859	1543.803		0.2		0.5		
179	TDM XLV	TDM 45	4/24/95		208	883	1615.943						
179	TDM XLV	TDM 45	7/21/95		201	837	1554.313		0.2		0.2		
179	TDM XLV	TDM 45	11/20/95		210	877	1604.343						
179	TDM XLV	TDM 45	1/24/96		207	928	1709.483		0.2		0.2		
179	TDM XLV	TDM 45	4/24/96										
179	TDM XLV	TDM 45	7/10/96										
179	TDM XLV	TDM 45	7/11/96		227	984	1784.193		0.2		0.2		
179	TDM XLV	TDM 45	11/11/96		202	1034	1822.543						
179	TDM XLV	TDM 45	1/27/97		216	935	1701.043		0.2		0.2		
179	TDM XLV	TDM 45	4/26/97		209	936	1713.643						
179	TDM XLV	TDM 45	5/9/97										
179	TDM XLV	TDM 45	7/7/97		221	1012	1798.443		0.2		0.2		
179	TDM XLV	TDM 45	10/6/97		222	1010	1857						
179	TDM XLV	TDM 45	10/9/97										
179	TDM XLV	TDM 45	1/5/98		223	1050	1907		0.2		0.2		
179	TDM XLV	TDM 45	4/10/98										
179	TDM XLV	TDM 45	7/2/98		229	1040	1834		0.2		0.2		
179	TDM XLV	TDM 45	10/13/98		237	1080	1924						
179	TDM XLV	TDM 45	1/7/99		236	1100	1953.563		0.2		0.2		
179	TDM XLV	TDM 45	4/17/99		229	1100	1972.543						
179	TDM XLV	TDM 45	7/5/99		224	1020	1826.573		0.2		0.3		
179	TDM XLV	TDM 45	10/6/99		221	1190							
179	TDM XLV	TDM 45	1/6/00		229	1050	1908		0.2		0.2		
179	TDM XLV	TDM 45	4/4/00		230	1050	1893						
179	TDM XLV	TDM 45	7/5/00		222	1010	1838	2090	0.2		0.8		
179	TDM XLV	TDM 45	10/25/00		235	1100		2110					
179	TDM XLV	TDM 45	1/2/01		216	1040	1839		0.2		0.2		
179	TDM XLV	TDM 45	4/10/01		247	1170	2062						
179	TDM XLV	TDM 45	4/12/01										
179	TDM XLV	TDM 45	8/1/01		210	1100	1900		0.2		0.135		
179	TDM XLV	TDM 45	10/18/01		227	1240	2155						
179	TDM XLV	TDM 45	2/22/02		235	1210	2093.61		0.2		0.2		
179	TDM XLV	TDM 45	4/30/02		242	1220	2105.4						
179	TDM XLV	TDM 45	9/30/02		224.8	1099	1931.52		0.2	0.0003			
179	TDM XLV	TDM 45	12/4/02		229	1140		2230					
179	TDM XLV	TDM 45	1/31/03		266	1070		2200			0.2031		
179	TDM XLV	TDM 45	5/8/03		237	1140		2330					
179	TDM XLV	TDM 45	7/18/03		242	1180		2370			0.2031		
179	TDM XLV	TDM 45	10/22/03		245	1270		2280					
180	TDM XLVI	TDM 46	8/23/88	0.01		930		2212	0.9		.632	0.1	
180	TDM XLVI	TDM 46	9/7/88	0.01		1250		2298	0.4		620	0.1	
180	TDM XLVI	TDM 46	9/21/88	0.01		1610		2717	0.4		528	0.1	
180	TDM XLVI	TDM 46	10/5/88	0.01	171	238		1688	1		574	0.1	
180	TDM XLVI	TDM 46	1/11/89	0.01	162	1100		2189	2.6		528	0.1	
180	TDM XLVI	TDM 46	4/25/89		150	1400		1797	4		166		
180	TDM XLVI	TDM 46	8/29/89		197	1320		2697	0.8		385		
180	TDM XLVI	TDM 46	10/20/89		190	1380		2299					
180	TDM XLVI	TDM 46	1/16/90		163	1100		1606	0.3		499		
180	TDM XLVI	TDM 46	4/24/90		269	1160		2400					
180	TDM XLVI	TDM 46	8/23/90		179	920		2327	0.4		459		
180	TDM XLVI	TDM 46	10/19/90		177	1110		2311					
180	TDM XLVI	TDM 46	1/13/91		233	1766	3241.09		0.2		319.2055		
180	TDM XLVI	TDM 46	10/14/91		208	1484	2810.74						
180	TDM XLVI	TDM 46	1/14/92										
180	TDM XLVI	TDM 46	4/22/92		262	1708	12391.443						
180	TDM XLVI	TDM 46	4/23/92										
180	TDM XLVI	TDM 46	7/10/92		246.7	1472	2701.8		0.2		509.78		
180	TDM XLVI	TDM 46	10/27/92		243.5	1593	2850.943						

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
180	TDM XLVI	TDM 46	1/20/93										
180	TDM XLVI	TDM 46	1/21/93		178	1420	2529.793		0.2		846		
180	TDM XLVI	TDM 46	4/27/93		188	1351	2410.658						
180	TDM XLVI	TDM 46	7/13/93		238	1635	2997.6481		0.2		363.549		
180	TDM XLVI	TDM 46	10/28/93										
180	TDM XLVI	TDM 46	1/22/94										
180	TDM XLVI	TDM 46	4/24/94										
180	TDM XLVI	TDM 46	7/7/94										
180	TDM XLVI	TDM 46	10/12/94										
180	TDM XLVI	TDM 46	4/3/95										
180	TDM XLVI	TDM 46	7/21/95										
180	TDM XLVI	TDM 46	11/20/95										
180	TDM XLVI	TDM 46	1/15/96										
180	TDM XLVI	TDM 46	4/15/96										
180	TDM XLVI	TDM 46	7/10/96										
180	TDM XLVI	TDM 46	11/11/96										
180	TDM XLVI	TDM 46	1/27/97										
180	TDM XLVI	TDM 46	4/11/97										
180	TDM XLVI	TDM 46	10/7/97										
180	TDM XLVI	TDM 46	1/6/98										
180	TDM XLVI	TDM 46	4/6/98										
180	TDM XLVI	TDM 46	7/7/98										
180	TDM XLVI	TDM 46	10/13/98										
180	TDM XLVI	TDM 46	1/6/99										
180	TDM XLVI	TDM 46	4/16/99										
180	TDM XLVI	TDM 46	7/5/99										
180	TDM XLVI	TDM 46	10/3/99										
180	TDM XLVI	TDM 46	1/1/00										
180	TDM XLVI	TDM 46	4/10/00										
180	TDM XLVI	TDM 46	10/25/00										
180	TDM XLVI	TDM 46	1/5/01										
180	TDM XLVI	TDM 46	4/12/01										
180	TDM XLVI	TDM 46	8/1/01										
180	TDM XLVI	TDM 46	10/17/01										
181	TDM XLVII	TDM 47	8/22/88	0.01		274		769	1.1		5.5	0.1	
181	TDM XLVII	TDM 47	9/6/88	0.01		280		692	0.2		5	0.1	
181	TDM XLVII	TDM 47	9/20/88	0.01		282		738	0.3		0.05	0.1	
181	TDM XLVII	TDM 47	10/4/88	0.01	145	302		719	0.4		0.05	0.1	
181	TDM XLVII	TDM 47	1/11/89	0.01	146	350		683	0.6		2.6		
181	TDM XLVII	TDM 47	4/27/89		148	400		754	0.7		0.3		
181	TDM XLVII	TDM 47	7/14/89		151	460		842	1.1		0.2		
181	TDM XLVII	TDM 47	10/23/89		177	460		833					
181	TDM XLVII	TDM 47	1/17/90		172	460		809	0.2		23		1.6
181	TDM XLVII	TDM 47	4/24/90		237	450		1072					
181	TDM XLVII	TDM 47	8/22/90		213	520		1269	0.2		0.7		
181	TDM XLVII	TDM 47	10/18/90		210	560		1303					
181	TDM XLVII	TDM 47	1/11/91		218	770	1380.32		0.2		0.2031		
181	TDM XLVII	TDM 47	10/14/91		241	814	1558.375						
181	TDM XLVII	TDM 47	1/9/92										
181	TDM XLVII	TDM 47	4/22/92		299	1078	5280.543						
181	TDM XLVII	TDM 47	4/23/92		299	1078	1934.486			0.043			
181	TDM XLVII	TDM 47	7/9/92		330.36	1130	2033.9		0.2		0.68		
181	TDM XLVII	TDM 47	10/26/92		307	1127	1956.943						
181	TDM XLVII	TDM 47	1/20/93		252	1214	2078.563		0.2		0.2		
181	TDM XLVII	TDM 47	4/26/93		264	1118	1971.843						
181	TDM XLVII	TDM 47	7/12/93		319	1211	2172.8771		0.2		1.354		
181	TDM XLVII	TDM 47	10/25/93										
181	TDM XLVII	TDM 47	1/13/94										
181	TDM XLVII	TDM 47	4/24/94										
181	TDM XLVII	TDM 47	7/6/94		293	1269	2215.213		0.2		0.2031		
181	TDM XLVII	TDM 47	10/25/94										
181	TDM XLVII	TDM 47	1/26/95		278	1391	2346.483		0.2		0.2		
181	TDM XLVII	TDM 47	4/24/95		281	1261	2204.443						
181	TDM XLVII	TDM 47	7/21/95		286	1282	2225.693		0.6		0.2		
181	TDM XLVII	TDM 47	11/20/95		286	1187	2102.743						
181	TDM XLVII	TDM 47	1/24/96		276	1266	2222.896		0.2		0.2		
181	TDM XLVII	TDM 47	4/24/96										
181	TDM XLVII	TDM 47	7/10/96		292	1275	2208.923		0.2		0.2		
181	TDM XLVII	TDM 47	11/11/96		255	1204	2086.243						
181	TDM XLVII	TDM 47	1/27/97		258	1069	1852.743		0.2		0.7		
181	TDM XLVII	TDM 47	4/26/97		296	1099	1930.943						
181	TDM XLVII	TDM 47	5/9/97										
181	TDM XLVII	TDM 47	7/7/97		257	994	1785.943		0.2		0.2		
181	TDM XLVII	TDM 47	10/9/97		256	1100	1918						
181	TDM XLVII	TDM 47	11/1/97										
181	TDM XLVII	TDM 47	1/5/98		251	1080	1879		0.2		0.2		
181	TDM XLVII	TDM 47	4/10/98		258	1050	1839						

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
181	TDM XLVII	TDM 47	7/2/98		252	964	1695		0.2		0.2		
181	TDM XLVII	TDM 47	10/13/98		249	971	1708						
181	TDM XLVII	TDM 47	1/6/99		244	932	1663.803		0.2		0.2		
181	TDM XLVII	TDM 47	4/12/99										
181	TDM XLVII	TDM 47	4/17/99		226	892	1604.043						
181	TDM XLVII	TDM 47	7/5/99		232	867	1560.993		0.2		0.2		
181	TDM XLVII	TDM 47	10/6/99		228	924							
181	TDM XLVII	TDM 47	1/5/00		221	820	1477		0.2		0.2		
181	TDM XLVII	TDM 47	4/4/00		222	774	1428						
181	TDM XLVII	TDM 47	7/6/00		223	731	1381	1540	0.2		0.2		
181	TDM XLVII	TDM 47	10/25/00		225	786		1540					
181	TDM XLVII	TDM 47	1/2/01		199	727	1341		0.2		0.2		
181	TDM XLVII	TDM 47	4/10/01		249	815	1494						
181	TDM XLVII	TDM 47	4/12/01										
181	TDM XLVII	TDM 47	8/1/01		200	730	1360		0.2		0.0474		
181	TDM XLVII	TDM 47	10/17/01		207	780	1425						
181	TDM XLVII	TDM 47	2/21/02		218	769	1423.05		0.2		0.2		
181	TDM XLVII	TDM 47	4/30/02		220	778	1454.72						
181	TDM XLVII	TDM 47	9/30/02		198.3	674	1282.3		0.2	0.0003			
181	TDM XLVII	TDM 47	12/2/02		224	705		1410					
181	TDM XLVII	TDM 47	2/4/03		225	620					0.2031		
181	TDM XLVII	TDM 47	5/6/03		198	660		1440					
181	TDM XLVII	TDM 47	7/18/03								0.2031		
181	TDM XLVII	TDM 47	7/18/03		207	665		1490					
181	TDM XLVII	TDM 47	10/22/03		215	682		1360					
182	TDM XLVIII	TDM 48	8/22/88	0.01		240		373	0.9		0.05	0.1	
182	TDM XLVIII	TDM 48	9/6/88	0.01		182		385	0.2		1.1	0.1	
182	TDM XLVIII	TDM 48	9/20/88	0.01		104		403	0.4		0.5	0.1	
182	TDM XLVIII	TDM 48	10/4/88	0.01	104	110		379	0.7		0.05	0.1	
182	TDM XLVIII	TDM 48	1/11/89	0.01	106	162		341	0.6		0.6		
182	TDM XLVIII	TDM 48	4/27/89		108	195		337	1.1		0.2		
182	TDM XLVIII	TDM 48	7/14/89		100	165		350	0.3		0.7		
182	TDM XLVIII	TDM 48	10/23/89		117	182		351					
182	TDM XLVIII	TDM 48	1/15/90		107	149		351	0.2		0.9		1.6
182	TDM XLVIII	TDM 48	4/24/90		119	100		324					
182	TDM XLVIII	TDM 48	8/23/90		110	134		389	0.2		0.3		
182	TDM XLVIII	TDM 48	10/18/90		107	157		361					
182	TDM XLVIII	TDM 48	1/11/91		126	209	426.91		0.2		0.2031		
182	TDM XLVIII	TDM 48	10/10/91		109	197	395.0343						
182	TDM XLVIII	TDM 48	1/9/92										
182	TDM XLVIII	TDM 48	4/23/92		114	182	401.843						
182	TDM XLVIII	TDM 48	7/23/92		137.7	221	456.09		0.2		0.2		
182	TDM XLVIII	TDM 48	10/26/92		113	203	405.243						
182	TDM XLVIII	TDM 48	1/21/93		104	197	384.393		0.2		0.2		
182	TDM XLVIII	TDM 48	4/28/93		104	189	380.243						
182	TDM XLVIII	TDM 48	7/12/93		111	191	406.293		0.2		1.354		
182	TDM XLVIII	TDM 48	10/25/93										
182	TDM XLVIII	TDM 48	1/13/94										
182	TDM XLVIII	TDM 48	4/24/94										
182	TDM XLVIII	TDM 48	7/6/94		110	198	421.993		0.2		0.677		
182	TDM XLVIII	TDM 48	10/25/94										
182	TDM XLVIII	TDM 48	1/26/95		102	199	402.453		0.2		1.6		
182	TDM XLVIII	TDM 48	4/24/95		110	198	417.643						
182	TDM XLVIII	TDM 48	7/21/95		111	193	409.893		0.5		0.2		
182	TDM XLVIII	TDM 48	11/20/95		112	206	401.243						
182	TDM XLVIII	TDM 48	1/24/96		104	198	420.293		0.2		0.2		
182	TDM XLVIII	TDM 48	4/24/96										
182	TDM XLVIII	TDM 48	7/10/96		112	209	429.793		0.2		0.2		
182	TDM XLVIII	TDM 48	7/11/96										
182	TDM XLVIII	TDM 48	11/11/96		103	196	409.243						
182	TDM XLVIII	TDM 48	1/27/97		103	189	396.753		0.2		0.7		
182	TDM XLVIII	TDM 48	4/26/97		103	150	377.343						
182	TDM XLVIII	TDM 48	7/7/97		113	196	423.943		0.2		0.2		
182	TDM XLVIII	TDM 48	10/6/97		107	185	397						
182	TDM XLVIII	TDM 48	11/1/97										
182	TDM XLVIII	TDM 48	1/5/98		108	211	424		0.2		0.2		
182	TDM XLVIII	TDM 48	4/6/98		112	207	433						
182	TDM XLVIII	TDM 48	7/2/98		112	191	404		0.2		0.2		
182	TDM XLVIII	TDM 48	10/13/98		112	185	406						
182	TDM XLVIII	TDM 48	1/6/99		103	184	395.193		0.2		0.2		
182	TDM XLVIII	TDM 48	4/17/99		109	193	416.643						
182	TDM XLVIII	TDM 48	7/5/99		109	193	418.493		0.2		0.2		
182	TDM XLVIII	TDM 48	10/6/99		111	221							
182	TDM XLVIII	TDM 48	1/5/00		111	184	403		0.2		0.2		
182	TDM XLVIII	TDM 48	4/4/00		105	176	388						
182	TDM XLVIII	TDM 48	7/6/00		109	188	412	406	0.2		0.6		
182	TDM XLVIII	TDM 48	10/25/00		110	186		397					

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
182	TDM XLVIII	TDM 48	1/2/01		102	186	394		0.2		0.2		
182	TDM XLVIII	TDM 48	4/10/01		113	188	410						
182	TDM XLVIII	TDM 48	4/12/01										
182	TDM XLVIII	TDM 48	8/1/01		100	170	379		0.2		0.318		
182	TDM XLVIII	TDM 48	10/17/01		102	187	399						
182	TDM XLVIII	TDM 48	2/21/02		107	190	406.89		0.2		0.2		
182	TDM XLVIII	TDM 48	4/30/02		113	207	444.25						
182	TDM XLVIII	TDM 48	9/30/02		99.9	176.6	387.04		0.2	0.0003			
182	TDM XLVIII	TDM 48	12/2/02		108	178		406					
182	TDM XLVIII	TDM 48	1/21/03			151		406			0.21		
182	TDM XLVIII	TDM 48	5/6/03		97.9	160		412					
182	TDM XLVIII	TDM 48	7/17/03		112	181		386			0.2031		
182	TDM XLVIII	TDM 48	10/22/03		111	189		399					
183	TDM XLIX	TDM 49	8/22/88	0.01		310		880	0.4		4.6	0.1	
183	TDM XLIX	TDM 49	9/6/88	0.01		390		890	0.3		5.5	0.1	
183	TDM XLIX	TDM 49	9/20/88	0.01		460		965	0.3		4.1	0.1	
183	TDM XLIX	TDM 49	10/4/88	0.01	159	380		843	0.7		0.87	0.1	
183	TDM XLIX	TDM 49	1/17/89	0.01	156	460		1018	0.6		0.7	0.1	
183	TDM XLIX	TDM 49	4/27/89		171	670		1060	0.9		0.2		
183	TDM XLIX	TDM 49	7/17/89		169	510		5345	0.3		0.2		
183	TDM XLIX	TDM 49	10/23/89		184	642		1064					
183	TDM XLIX	TDM 49	1/17/90		183	500		997	1.9		0.7		
183	TDM XLIX	TDM 49	5/1/90		173	620		1202					
183	TDM XLIX	TDM 49	8/24/90		195	476		1376	0.1		0.2		
183	TDM XLIX	TDM 49	10/18/90		195	625		1410					
183	TDM XLIX	TDM 49	1/11/91		195	847	1486.51		0.2		0.2031		
183	TDM XLIX	TDM 49	10/10/91		190	746	1358.1993						
183	TDM XLIX	TDM 49	1/9/92										
183	TDM XLIX	TDM 49	4/22/92		183	650	1221.643						
183	TDM XLIX	TDM 49	7/22/92										
183	TDM XLIX	TDM 49	7/23/92		220.88	625	1200.74		0.2		0.68		
183	TDM XLIX	TDM 49	10/26/92		179	566	1080.643						
183	TDM XLIX	TDM 49	1/20/93		166	542	1070.3728		0.2		0.2		
183	TDM XLIX	TDM 49	4/28/93		146	520	871.843						
183	TDM XLIX	TDM 49	7/12/93		160	528	1041.193		0.2		1.354		
183	TDM XLIX	TDM 49	10/26/93										
183	TDM XLIX	TDM 49	1/13/94										
183	TDM XLIX	TDM 49	4/24/94										
183	TDM XLIX	TDM 49	7/10/94		148	492	980.593		0.2		1.354		
183	TDM XLIX	TDM 49	10/25/94										
183	TDM XLIX	TDM 49	1/26/95		153	526	1003.153		0.2		0.7		
183	TDM XLIX	TDM 49	4/24/95		166	529	1037.943						
183	TDM XLIX	TDM 49	7/21/95		169	544	1065.193		0.2		0.2		
183	TDM XLIX	TDM 49	11/20/95		176	537	1064.5873						
183	TDM XLIX	TDM 49	1/24/96		169	645	1252.3931		0.2		0.2		
183	TDM XLIX	TDM 49	4/24/96										
183	TDM XLIX	TDM 49	7/10/96		183	639	1200 513		0.2		0.2		
183	TDM XLIX	TDM 49	11/11/96		170	642	1221.843						
183	TDM XLIX	TDM 49	1/27/97		174	605	1164.443		0.2		0.2		
183	TDM XLIX	TDM 49	4/26/97		169	604	1161.743						
183	TDM XLIX	TDM 49	5/10/97										
183	TDM XLIX	TDM 49	7/7/97		184	613	1199.643		0.2		0.2		
183	TDM XLIX	TDM 49	10/9/97		190	666	1285						
183	TDM XLIX	TDM 49	11/1/97										
183	TDM XLIX	TDM 49	1/1/98		184	764	1439		0.2		0.2		
183	TDM XLIX	TDM 49	4/10/98		197	713	1338						
183	TDM XLIX	TDM 49	7/2/98		191	688	1281		0.2		0.2		
183	TDM XLIX	TDM 49	10/13/98		193	744	1386						
183	TDM XLIX	TDM 49	1/7/99		183	751	1378.393		0.2		0.2		
183	TDM XLIX	TDM 49	4/17/99		191	725	1371.143						
183	TDM XLIX	TDM 49	7/5/99		186	724	1358.493		0.2		0.2		
183	TDM XLIX	TDM 49	10/6/99		184	887							
183	TDM XLIX	TDM 49	1/6/00		194	766	1424		0.2		0.2		
183	TDM XLIX	TDM 49	4/4/00		187	745	1395						
183	TDM XLIX	TDM 49	7/6/00		191	702	1355	1560	0.2		0.2		
183	TDM XLIX	TDM 49	10/25/00		210	811		1580					
183	TDM XLIX	TDM 49	1/2/01		182	759	1421		0.2		0.2		
183	TDM XLIX	TDM 49	4/10/01		212	874	1584						
183	TDM XLIX	TDM 49	4/12/01										
183	TDM XLIX	TDM 49	8/1/01		180	760	1440		0.2		0.203		
183	TDM XLIX	TDM 49	10/29/01		202	935	1701						
183	TDM XLIX	TDM 49	2/22/02		200	874	1600 65		0.2		0.2		
183	TDM XLIX	TDM 49	4/30/02		206	897	1667.1						
183	TDM XLIX	TDM 49	9/30/02		187.5	791	1470.13		0.2	0.0003			
183	TDM XLIX	TDM 49	12/4/02		205	869		1730					
183	TDM XLIX	TDM 49	1/31/03		215	834		1670			0.2031		
183	TDM XLIX	TDM 49	5/8/03		197	850		1780					

Appendix C

Well Number	Well Name		Date	Silver (mg/L)	Sodium (mg/L)	Sulfate (mg/L)	TDS (calc) (mg/l)	TDS (mg/L)	Thorium 230 (pCi/L)	Uranium (mg/L)	Uranium (pCi/L)	Vanadium (mg/L)	Vanadium (pCi/L)
183	TDM XLIX	TDM 49	7/18/03		200	865		1860			0.2031		
184	TDM XLX	TDM 49	4/23/92		330	4656	19134.543						
47	DW-18		2/25/86					415			23		
47	DW-18		3/20/86			153		426			15.8		
47	DW-18		5/24/86					400			7.8		
47	DW-18		8/18/86		67	135		372			25	0.1	
47	DW-18		11/17/86					432			4.9		
47	DW-18		2/5/87										
47	DW-18		6/29/87					923			1		
47	DW-18		8/25/87										
47	DW-18		12/7/87		88	119		283			3.4	0.1	
47	DW-18		2/26/88										
47	DW-18		5/23/88			140		388			6.4		
47	DW-18		8/31/88										
47	DW-18		11/28/88		60	188		478			1.9	0.1	
47	DW-18		5/3/89			175		290			69		
47	DW-18		11/21/89		95	130		387			1.1		
47	DW-18		5/2/90			178		402			0.2		
47	DW-18		11/27/90		83	180		468			3.9	0.1	
47	DW-18		11/18/91		108	180					2.6	0.1	
47	DW-18		5/6/92			193					6.7		
47	DW-18		11/7/92		97	193	437.9376				0.2	0.1	
47	DW-18		5/5/93										
47	DW-18		11/30/93										
47	DW-18		5/24/94			225					0.677		
47	DW-18		11/30/94										
47	DW-18		5/17/95			154					0.2		
47	DW-18		11/27/95		95.9	163	387.16				0.2	0.1	
47	DW-18		5/20/96			157					0.2		
47	DW-18		11/14/96		94	142	350.4984		0.2		0.2		
47	DW-18		6/6/97		92.4	150	344.863		0.2		0.5416		
47	DW-18		11/14/97		100	146	369		0.2		0.3	0.1	
47	DW-18		5/8/98		102	168	377		0.2		3.7		
47	DW-18		11/11/98		94	160	378		0.2		0.8	0.1	
47	DW-18		5/18/99		99	156	369.993		0.2		0.3		
47	DW-18		11/5/99		95.4	163	379.703		0.2		0.5416	0.1	
47	DW-18		6/2/00		97.4	169.5	387.113	398	0.2		0.645181		
47	DW-18		11/22/00										
47	DW-18		5/11/01		88.3	180	388		0.2		0.677		
47	DW-18		10/31/01		90	170			0.2		0.2	0.1	
47	DW-18		5/17/02		101	195	439.84		0.2		1.08		
47	DW-18		1/22/03		89.4	184		478			1.69		
47	DW-18		7/15/03		88.7	194		487			1.576733		
48	DW-11		7/24/92		124.48	179	406.185		0.2		2.03		

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
110	TDM VI	TDM 6	1/10/86		
110	TDM VI	TDM 6	4/22/86		
110	TDM VI	TDM 6	7/16/86		
110	TDM VI	TDM 6	10/20/86		
110	TDM VI	TDM 6	1/2/87		
110	TDM VI	TDM 6	4/10/87		
110	TDM VI	TDM 6	8/12/87		
110	TDM VI	TDM 6	10/31/87		
110	TDM VI	TDM 6	1/27/88		
110	TDM VI	TDM 6	4/30/88		
110	TDM VI	TDM 6	7/20/88		
110	TDM VI	TDM 6	10/15/88	5090.26	
111	TDM VI-R	TDM 6-R	1/14/86		
111	TDM VI-R	TDM 6-R	4/25/86		
111	TDM VI-R	TDM 6-R	7/21/86		
111	TDM VI-R	TDM 6-R	10/29/86		
111	TDM VI-R	TDM 6-R	1/9/87		
111	TDM VI-R	TDM 6-R	8/13/87		
111	TDM VI-R	TDM 6-R	10/31/87		
111	TDM VI-R	TDM 6-R	1/27/88		
111	TDM VI-R	TDM 6-R	4/30/88		
111	TDM VI-R	TDM 6-R	7/20/88		
111	TDM VI-R	TDM 6-R	10/19/88		
112	TDM VII	TDM 7	10/20/81	5154.65	
112	TDM VII	TDM 7	11/13/81	5154.71	
112	TDM VII	TDM 7	12/8/81	5154.28	
112	TDM VII	TDM 7	3/16/82	5154.72	
112	TDM VII	TDM 7	4/14/82	5154.69	
112	TDM VII	TDM 7	8/26/82	5154.05	
112	TDM VII	TDM 7	11/16/82	5153.97	
112	TDM VII	TDM 7	1/14/86	5149.05	0.057
112	TDM VII	TDM 7	2/19/86	5148.7	
112	TDM VII	TDM 7	3/19/86	5153.9	
112	TDM VII	TDM 7	4/25/86	5148.6	0.01
112	TDM VII	TDM 7	5/26/86	5148.45	
112	TDM VII	TDM 7	6/23/86	5147.9	
112	TDM VII	TDM 7	7/23/86	5147.95	0.013
112	TDM VII	TDM 7	8/13/86	5148.1	
112	TDM VII	TDM 7	9/25/86	5146.75	
112	TDM VII	TDM 7	10/28/86	5146.5	0.02
112	TDM VII	TDM 7	11/14/86	5146.7	
112	TDM VII	TDM 7	12/5/86	5145.8	
112	TDM VII	TDM 7	1/14/87	5145.6	0.011
112	TDM VII	TDM 7	2/12/87	5145	
112	TDM VII	TDM 7	3/17/87	5145.1	
112	TDM VII	TDM 7	4/13/87	5144.8	0.02
112	TDM VII	TDM 7	5/27/87	5144.2	
112	TDM VII	TDM 7	6/23/87	5143.75	
112	TDM VII	TDM 7	8/6/87	5143.72	0.025
112	TDM VII	TDM 7	8/10/87		
112	TDM VII	TDM 7	8/27/87	5143.21	
112	TDM VII	TDM 7	9/30/87	5142.8	
112	TDM VII	TDM 7	10/28/87	5142.45	0.005
112	TDM VII	TDM 7	11/30/87	5142.23	
112	TDM VII	TDM 7	1/13/88	5141.58	0.005
112	TDM VII	TDM 7	4/6/88	5140.63	0.027
112	TDM VII	TDM 7	7/8/88	5139.55	0.013
112	TDM VII	TDM 7	8/31/88	5139	
112	TDM VII	TDM 7	9/15/88	5138.9	
112	TDM VII	TDM 7	9/29/88	5138.48	
112	TDM VII	TDM 7	10/14/88		
112	TDM VII	TDM 7	1/26/89	5137.33	
112	TDM VII	TDM 7	4/6/89		
112	TDM VII	TDM 7	7/18/89	5135.71	
112	TDM VII	TDM 7	10/18/89	5134.99	
112	TDM VII	TDM 7	1/19/90	5134.51	
112	TDM VII	TDM 7	5/1/90	5133.77	
112	TDM VII	TDM 7	8/23/90	5133.67	
112	TDM VII	TDM 7	10/19/90	5132.3	
112	TDM VII	TDM 7	1/11/91		
112	TDM VII	TDM 7	10/10/91		
112	TDM VII	TDM 7	1/8/92	5131.18	
112	TDM VII	TDM 7	4/23/92	5130.78	
112	TDM VII	TDM 7	7/9/92	5130.48	
112	TDM VII	TDM 7	10/27/92	5130.12	
112	TDM VII	TDM 7	1/11/93	5130	
112	TDM VII	TDM 7	1/14/93	5128.77	

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
112	TDM VII	TDM 7	4/26/93	5058.8	
112	TDM VII	TDM 7	4/27/93	5129.15	
112	TDM VII	TDM 7	7/15/93	5129.3	
112	TDM VII	TDM 7	10/27/93	5128.85	
112	TDM VII	TDM 7	1/14/94	5128.77	
112	TDM VII	TDM 7	4/25/94	5128.29	
112	TDM VII	TDM 7	7/8/94	5128.17	
112	TDM VII	TDM 7	10/27/94	5127.9	
112	TDM VII	TDM 7	1/30/95	5127.65	
112	TDM VII	TDM 7	4/24/95	5127.52	
112	TDM VII	TDM 7	5/4/95		
112	TDM VII	TDM 7	7/21/95		
112	TDM VII	TDM 7	7/24/95	5127.65	
112	TDM VII	TDM 7	11/22/95	5127.25	
112	TDM VII	TDM 7	1/25/96	5127.3	
112	TDM VII	TDM 7	1/26/96		
112	TDM VII	TDM 7	4/30/96	5126.75	
112	TDM VII	TDM 7	7/9/96	5126.9	
112	TDM VII	TDM 7	11/12/96	5126.5	
112	TDM VII	TDM 7	2/4/97	5126.6	
112	TDM VII	TDM 7	4/21/97	5126.15	
112	TDM VII	TDM 7	7/1/97	5126.3	
112	TDM VII	TDM 7	10/9/97	5126.9	
112	TDM VII	TDM 7	1/1/98	5126.35	
112	TDM VII	TDM 7	4/4/98	5125.64	
112	TDM VII	TDM 7	7/1/98	5126.03	
112	TDM VII	TDM 7	10/12/98	5125.7	
112	TDM VII	TDM 7	1/6/99	5125.3	
112	TDM VII	TDM 7	4/19/99	5125	
112	TDM VII	TDM 7	7/9/99	5124.8	
112	TDM VII	TDM 7	10/6/99	5188.8	
112	TDM VII	TDM 7	1/6/00		
112	TDM VII	TDM 7	1/16/00	5125.4	
112	TDM VII	TDM 7	4/10/00	5124.8	
112	TDM VII	TDM 7	7/5/00	5125.8	
112	TDM VII	TDM 7	10/26/00	5124.7	
112	TDM VII	TDM 7	1/3/01	5124.55	
112	TDM VII	TDM 7	4/11/01		
112	TDM VII	TDM 7	4/12/01	5125	
112	TDM VII	TDM 7	8/1/01	5124.7	
112	TDM VII	TDM 7	10/29/01	5122.26	
112	TDM VII	TDM 7	2/26/02		
112	TDM VII	TDM 7	5/6/02		
112	TDM VII	TDM 7	9/30/02	5123.54	
112	TDM VII	TDM 7	12/5/02	5123.29	
112	TDM VII	TDM 7	1/23/03	5123.36	
112	TDM VII	TDM 7	4/29/03	5123.15	
112	TDM VII	TDM 7	7/15/03		
112	TDM VII	TDM 7	10/21/03		
112a	TDM VII-a	TDM 7-a	9/15/88	5138.48	
112a	TDM VII-a	TDM 7-a	9/29/88		
112a	TDM VII-a	TDM 7-a	10/14/88	5138.53	0.005
112a	TDM VII-a	TDM 7-a	4/6/89	5136.57	
114	TDM IX	TDM 9	7/10/81	5189.52	
114	TDM IX	TDM 9	10/19/81	5190.3	
114	TDM IX	TDM 9	2/11/82	5159.95	
114	TDM IX	TDM 9	3/23/82	5160.31	
114	TDM IX	TDM 9	4/14/82	5160.8	
114	TDM IX	TDM 9	8/30/82	5190.36	
114	TDM IX	TDM 9	10/20/82	5162.41	
114	TDM IX	TDM 9	1/15/86	5153.44	0.033
114	TDM IX	TDM 9	2/28/86	5152.39	
114	TDM IX	TDM 9	3/19/86	5152.44	
114	TDM IX	TDM 9	4/29/86	5151.09	0.023
114	TDM IX	TDM 9	5/26/86	5152.44	
114	TDM IX	TDM 9	6/23/86	5152.69	
114	TDM IX	TDM 9	7/18/86	5151.89	0.032
114	TDM IX	TDM 9	8/13/86	5151.29	
114	TDM IX	TDM 9	9/25/86	5147.19	
114	TDM IX	TDM 9	10/28/86	5146.39	0.041
114	TDM IX	TDM 9	11/14/86	5146.09	
114	TDM IX	TDM 9	12/6/86	5145.09	
114	TDM IX	TDM 9	1/9/87	5144.29	0.058
114	TDM IX	TDM 9	2/12/87	5143.29	
114	TDM IX	TDM 9	3/17/87	5143.39	
114	TDM IX	TDM 9	4/27/87	5141.19	0.53
114	TDM IX	TDM 9	5/28/87	5141.17	

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
114	TDM IX	TDM 9	6/25/87	5140.79	
114	TDM IX	TDM 9	8/6/87	5139.85	0.103
114	TDM IX	TDM 9	8/30/87	5138.78	
114	TDM IX	TDM 9	10/4/87	5138.05	
114	TDM IX	TDM 9	10/25/87	5137.4	0.005
114	TDM IX	TDM 9	11/30/87	5136.75	
114	TDM IX	TDM 9	1/19/88	5135.24	0.005
114	TDM IX	TDM 9	4/6/88	5133.52	0.049
114	TDM IX	TDM 9	7/8/88	5131.53	0.06
114	TDM IX	TDM 9	8/25/88		
114	TDM IX	TDM 9	9/15/88	5130.4	
114	TDM IX	TDM 9	9/29/88	5129.84	
114	TDM IX	TDM 9	10/6/88	5129.87	0.01
114	TDM IX	TDM 9	1/12/89	5127.88	
114	TDM IX	TDM 9	4/6/89	5126.75	
114	TDM IX	TDM 9	7/12/89	5124.4	
114	TDM IX	TDM 9	10/20/89	5125.23	
114	TDM IX	TDM 9	12/12/89	5116.04	
114	TDM IX	TDM 9	1/16/90	5125.35	
114	TDM IX	TDM 9	5/1/90	5124.36	
114	TDM IX	TDM 9	8/27/90	5123.08	
114	TDM IX	TDM 9	10/19/90	5123.09	
114	TDM IX	TDM 9	1/13/91		
114	TDM IX	TDM 9	10/14/91		
114	TDM IX	TDM 9	1/8/92	5118.75	
114	TDM IX	TDM 9	4/9/92	5117.96	
114	TDM IX	TDM 9	4/23/92		
114	TDM IX	TDM 9	7/24/92	5116.98	
114	TDM IX	TDM 9	10/12/92	5116.75	
114	TDM IX	TDM 9	10/27/92		
114	TDM IX	TDM 9	1/4/93	5116.14	
114	TDM IX	TDM 9	1/11/93		
114	TDM IX	TDM 9	1/12/93	5113.59	
114	TDM IX	TDM 9	4/26/93	5115.09	
114	TDM IX	TDM 9	4/27/93		
114	TDM IX	TDM 9	7/13/93	5114.59	
114	TDM IX	TDM 9	10/28/93	5113.24	
114	TDM IX	TDM 9	1/12/94	5113.59	
114	TDM IX	TDM 9	4/16/94	5114.79	
114	TDM IX	TDM 9	7/8/94	5111.84	
114	TDM IX	TDM 9	10/12/94	5111.49	
114	TDM IX	TDM 9	1/23/95	5111.59	
114	TDM IX	TDM 9	1/30/95		
114	TDM IX	TDM 9	4/3/95	5110.89	
114	TDM IX	TDM 9	5/4/95		
114	TDM IX	TDM 9	7/24/95	5110.59	
114	TDM IX	TDM 9	11/21/95	5110.39	
114	TDM IX	TDM 9	1/15/96	5110.27	
114	TDM IX	TDM 9	1/26/96		
114	TDM IX	TDM 9	4/30/96	5109.59	
114	TDM IX	TDM 9	7/9/96		
114	TDM IX	TDM 9	7/10/96	5109.99	
114	TDM IX	TDM 9	11/12/96	5109.19	
114	TDM IX	TDM 9	2/4/97	5109.39	
114	TDM IX	TDM 9	3/20/97	5110.59	
114	TDM IX	TDM 9	4/26/97		
114	TDM IX	TDM 9	7/8/97	5110.8	
114	TDM IX	TDM 9	10/7/97	5109.99	
114	TDM IX	TDM 9	1/5/98		
114	TDM IX	TDM 9	1/6/98	5109.39	
114	TDM IX	TDM 9	4/10/98	5109.62	
114	TDM IX	TDM 9	7/2/98	5110.59	
114	TDM IX	TDM 9	10/22/98	5109.14	
114	TDM IX	TDM 9	1/7/99	5109.29	
114	TDM IX	TDM 9	4/19/99	5109.21	
114	TDM IX	TDM 9	7/5/99	5110.44	
114	TDM IX	TDM 9	7/9/99		
114	TDM IX	TDM 9	10/11/99	5109.21	
114	TDM IX	TDM 9	1/11/00	5109.19	
114	TDM IX	TDM 9	4/11/00	5109.29	
114	TDM IX	TDM 9	7/11/00	5109.09	
114	TDM IX	TDM 9	10/26/00	5109.34	
114	TDM IX	TDM 9	10/27/00		
114	TDM IX	TDM 9	1/5/01	5109.24	
114	TDM IX	TDM 9	4/11/01		
114	TDM IX	TDM 9	4/12/01	5109.29	
114	TDM IX	TDM 9	7/17/01	5109.29	

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
114	TDM IX	TDM 9	7/31/01		
114	TDM IX	TDM 9	10/17/01	5100.83	
114	TDM IX	TDM 9	10/29/01		
114	TDM IX	TDM 9	2/27/02		
114	TDM IX	TDM 9	5/7/02		
114	TDM IX	TDM 9	10/10/02	5101.88	
114	TDM IX	TDM 9	12/6/02	5107.48	
114	TDM IX	TDM 9	1/23/03	5101.89	
114	TDM IX	TDM 9	4/29/03	5100.68	
114	TDM IX	TDM 9	7/16/03		
114	TDM IX	TDM 9	7/16/03		
114	TDM IX	TDM 9	10/20/03		
115	TDM X	TDM 10	1/15/86		
115	TDM X	TDM 10	4/29/86		
115	TDM X	TDM 10	7/18/86		
115	TDM X	TDM 10	10/28/86		
115	TDM X	TDM 10	1/9/87		
115	TDM X	TDM 10	4/27/87		
115	TDM X	TDM 10	8/5/87		
115	TDM X	TDM 10	10/25/87		
115	TDM X	TDM 10	1/27/88		
115	TDM X	TDM 10	4/28/88		
115	TDM X	TDM 10	7/14/88		
115	TDM X	TDM 10	10/19/88	5174.68	
115	TDM X	TDM 10	1/26/89	5172.62	
116	TDM XI	TDM 11	7/16/81	5067.72	
116	TDM XI	TDM 11	10/19/81	5067.6	
116	TDM XI	TDM 11	2/2/82	5067.57	
116	TDM XI	TDM 11	3/23/82	5068.15	
116	TDM XI	TDM 11	8/30/82	5070.2	
116	TDM XI	TDM 11	10/20/82	5069.33	
116	TDM XI	TDM 11	1/15/86	5074.3	
116	TDM XI	TDM 11	4/29/86	5073.6	
116	TDM XI	TDM 11	7/18/86	5078.9	
116	TDM XI	TDM 11	10/28/86	5073	
116	TDM XI	TDM 11	1/9/87	5073	
116	TDM XI	TDM 11	4/27/87	5072.5	
116	TDM XI	TDM 11	8/3/87	5074.64	
116	TDM XI	TDM 11	10/25/87	5072.1	
116	TDM XI	TDM 11	1/19/88	5071.73	
116	TDM XI	TDM 11	4/6/88	5071.23	
116	TDM XI	TDM 11	7/8/88	5070.43	
116	TDM XI	TDM 11	10/6/88	5069.81	
116	TDM XI	TDM 11	1/12/89	5069.04	
116	TDM XI	TDM 11	4/6/89	5068.58	
116	TDM XI	TDM 11	5/1/90	5066.5	
116	TDM XI	TDM 11	8/23/90	5065.53	
116	TDM XI	TDM 11	10/19/90	5064.57	
116	TDM XI	TDM 11	1/11/91		
116	TDM XI	TDM 11	10/14/91		
116	TDM XI	TDM 11	1/14/92	5061.19	
116	TDM XI	TDM 11	4/23/92	5060.41	
116	TDM XI	TDM 11	7/10/92	5059.96	
116	TDM XI	TDM 11	10/27/92	5060.31	
116	TDM XI	TDM 11	1/11/93	5060.48	
116	TDM XI	TDM 11	4/27/93	5059.79	
116	TDM XI	TDM 11	7/13/93	5059.71	
116	TDM XI	TDM 11	10/28/93	5058.89	
116	TDM XI	TDM 11	1/14/94	5059.11	
116	TDM XI	TDM 11	4/24/94	5059.26	
116	TDM XI	TDM 11	7/10/94	5059.01	
116	TDM XI	TDM 11	10/27/94	5058.76	
116	TDM XI	TDM 11	1/30/95	5058.16	
116	TDM XI	TDM 11	5/4/95	5058.01	
116	TDM XI	TDM 11	7/24/95	5057.93	
116	TDM XI	TDM 11	7/25/95		
116	TDM XI	TDM 11	11/21/95	5057.31	
116	TDM XI	TDM 11	1/26/96	5057.67	
116	TDM XI	TDM 11	4/30/96	5057.41	
116	TDM XI	TDM 11	7/10/96	5057.41	
116	TDM XI	TDM 11	11/13/96	5057.31	
116	TDM XI	TDM 11	1/28/97	5057.51	
116	TDM XI	TDM 11	4/4/97	5056.88	
116	TDM XI	TDM 11	4/26/97	5056.91	
116	TDM XI	TDM 11	7/7/97	5057.3	
116	TDM XI	TDM 11	10/7/97	5057.41	
116	TDM XI	TDM 11	1/5/98	5057.11	

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
116	TDM XI	TDM 11	4/4/98		
116	TDM XI	TDM 11	7/2/98	5056.91	
116	TDM XI	TDM 11	10/22/98	5056.56	
116	TDM XI	TDM 11	1/6/99	5056.86	
116	TDM XI	TDM 11	4/17/99	5056.61	
116	TDM XI	TDM 11	7/5/99	5056.61	
116	TDM XI	TDM 11	10/6/99	5056.41	
116	TDM XI	TDM 11	1/6/00	5056.41	
116	TDM XI	TDM 11	4/10/00	5056.61	
116	TDM XI	TDM 11	7/11/00	5056.71	
116	TDM XI	TDM 11	10/26/00		
116	TDM XI	TDM 11	10/27/00	5056.66	
116	TDM XI	TDM 11	1/2/01	5056.86	
116	TDM XI	TDM 11	4/11/01		
116	TDM XI	TDM 11	4/12/01	5057.41	
116	TDM XI	TDM 11	7/17/01	5056.61	
116	TDM XI	TDM 11	10/18/01	5055.15	
116	TDM XI	TDM 11	2/22/02		
116	TDM XI	TDM 11	5/7/02		
116	TDM XI	TDM 11	10/2/02	5055.9	
116	TDM XI	TDM 11	12/3/02	5055.7	
116	TDM XI	TDM 11	1/23/03	5055.18	
116	TDM XI	TDM 11	4/29/03	5055.19	
116	TDM XI	TDM 11	7/16/03		
116	TDM XI	TDM 11	10/21/03		
116R	TDM XIR	TDM 11R	9/26/89	5067.57	
116R	TDM XIR	TDM 11R	10/20/89	5067.41	
116R	TDM XIR	TDM 11R	1/19/90	5067.07	
117	TDM XII	TDM 12	7/16/81	5180.93	
117	TDM XII	TDM 12	10/23/81	5170.8	
117	TDM XII	TDM 12	11/23/81	5170.8	
117	TDM XII	TDM 12	12/10/81	5170.71	
117	TDM XII	TDM 12	3/26/82	5170.6	
117	TDM XII	TDM 12	4/14/82	5170.31	
117	TDM XII	TDM 12	7/26/82	5169.16	
117	TDM XII	TDM 12	11/16/82	5174.04	
117	TDM XII	TDM 12	1/15/86	5157.5	0.028
117	TDM XII	TDM 12	2/19/86	5157.3	
117	TDM XII	TDM 12	3/19/86	5157.5	
117	TDM XII	TDM 12	4/24/86	5156.5	
117	TDM XII	TDM 12	5/26/86	5160.05	
117	TDM XII	TDM 12	6/23/86	5159.5	
117	TDM XII	TDM 12	7/21/86	5160.5	0.019
117	TDM XII	TDM 12	8/13/86	5157.9	
117	TDM XII	TDM 12	9/25/86	5153.9	
117	TDM XII	TDM 12	10/22/86	5153.4	0.034
117	TDM XII	TDM 12	11/14/86	5152.8	
117	TDM XII	TDM 12	12/5/86	5151.65	
117	TDM XII	TDM 12	1/15/87	5151.3	0.055
117	TDM XII	TDM 12	2/12/87	5150.4	
117	TDM XII	TDM 12	3/17/87	5150.4	
117	TDM XII	TDM 12	4/15/87	5149.9	0.046
117	TDM XII	TDM 12	5/27/87	5147.83	
117	TDM XII	TDM 12	6/23/87	5149	
117	TDM XII	TDM 12	8/6/87	5148.97	0.031
117	TDM XII	TDM 12	8/27/87	5148.03	
117	TDM XII	TDM 12	9/30/87	5147.68	
117	TDM XII	TDM 12	10/28/87	5147.3	0.005
117	TDM XII	TDM 12	11/30/87	5146.86	
117	TDM XII	TDM 12	1/19/88	5145.84	0.005
117	TDM XII	TDM 12	4/6/88	5144.67	0.04
117	TDM XII	TDM 12	7/8/88	5143.1	0.023
117	TDM XII	TDM 12	8/25/88	5142.25	
117	TDM XII	TDM 12	9/9/88	5142.82	
117	TDM XII	TDM 12	9/23/88	5142.61	
117	TDM XII	TDM 12	10/13/88	5141.67	0.008
117	TDM XII	TDM 12	1/19/89		
117	TDM XII	TDM 12	4/6/89	5145.85	
117	TDM XII	TDM 12	7/12/89	5137.26	
117	TDM XII	TDM 12	10/20/89	5136.59	
117	TDM XII	TDM 12	12/18/89	5133.4	
117	TDM XII	TDM 12	1/18/90	5132.47	
117	TDM XII	TDM 12	5/1/90	5136.08	
117	TDM XII	TDM 12	8/22/90	5131.28	
117	TDM XII	TDM 12	10/19/90	5134.5	
117	TDM XII	TDM 12	1/13/91		
117	TDM XII	TDM 12	10/14/91		

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
117	TDM XII	TDM 12	1/14/92	5127.4	
117	TDM XII	TDM 12	4/23/92	5121.26	
117	TDM XII	TDM 12	7/24/92	5127	
117	TDM XII	TDM 12	10/27/92	5128.8	
117	TDM XII	TDM 12	1/11/93	5127.29	
117	TDM XII	TDM 12	4/27/93	5125.85	
117	TDM XII	TDM 12	7/14/93		
117	TDM XII	TDM 12	7/15/93	5128.35	
117	TDM XII	TDM 12	10/27/93	5128.6	
117	TDM XII	TDM 12	1/12/94	5127.38	
117	TDM XII	TDM 12	4/25/94	5124.38	
117	TDM XII	TDM 12	7/7/94	5127.4	
117	TDM XII	TDM 12	10/25/94	5123.2	
117	TDM XII	TDM 12	1/23/95	5126.98	
117	TDM XII	TDM 12	1/26/95		
117	TDM XII	TDM 12	5/4/95	5123.7	
117	TDM XII	TDM 12	7/24/95	5124.9	
117	TDM XII	TDM 12	11/21/95	5125.85	
117	TDM XII	TDM 12	1/15/96	5126.05	
117	TDM XII	TDM 12	1/26/96		
117	TDM XII	TDM 12	4/30/96	5125.2	
117	TDM XII	TDM 12	7/10/96		
117	TDM XII	TDM 12	7/11/96	5125.9	
117	TDM XII	TDM 12	11/12/96	5122.7	
117	TDM XII	TDM 12	1/31/97	5122.6	
117	TDM XII	TDM 12	4/26/97	5122.9	
117	TDM XII	TDM 12	7/1/97	5123.1	
117	TDM XII	TDM 12	10/6/97	5125.9	
117	TDM XII	TDM 12	1/1/98	5122.4	
117	TDM XII	TDM 12	4/6/98	5123.61	
117	TDM XII	TDM 12	7/1/98	5123.8	
117	TDM XII	TDM 12	10/22/98	5125.4	
117	TDM XII	TDM 12	1/7/99	5124.9	
117	TDM XII	TDM 12	4/17/99	5124.4	
117	TDM XII	TDM 12	7/5/99	5124	
117	TDM XII	TDM 12	10/11/99	5124.4	
117	TDM XII	TDM 12	1/11/00	5125.4	
117	TDM XII	TDM 12	4/11/00	5124.3	
117	TDM XII	TDM 12	7/11/00	5125.5	
117	TDM XII	TDM 12	10/27/00	5124.25	
117	TDM XII	TDM 12	1/5/01	5124.1	
117	TDM XII	TDM 12	4/12/01	5124.5	
117	TDM XII	TDM 12	8/1/01		
117	TDM XII	TDM 12	10/17/01	5121.8	
118	TDM XIX	TDM 19	1/16/86		
118	TDM XIX	TDM 19	4/29/86		
118	TDM XIX	TDM 19	7/22/86		
118	TDM XIX	TDM 19	10/28/86		
118	TDM XIX	TDM 19	1/15/87		
118	TDM XIX	TDM 19	4/17/87		
118	TDM XIX	TDM 19	8/3/87		
118	TDM XIX	TDM 19	10/25/87		
118	TDM XIX	TDM 19	1/30/88		
118	TDM XIX	TDM 19	4/28/88		
118	TDM XIX	TDM 19	7/28/88		
118	TDM XIX	TDM 19	10/19/88	5163.5	
118	TDM XIX	TDM 19	1/27/89	5161.88	
119	TDM XX	TDM 20	1/16/86		
119	TDM XX	TDM 20	4/29/86		
119	TDM XX	TDM 20	7/22/86		
119	TDM XX	TDM 20	10/29/86		
119	TDM XX	TDM 20	1/15/87		
119	TDM XX	TDM 20	4/17/87		
119	TDM XX	TDM 20	8/3/87		
119	TDM XX	TDM 20	10/25/87		
119	TDM XX	TDM 20	2/11/88		
119	TDM XX	TDM 20	4/30/88		
119	TDM XX	TDM 20	7/13/88		
119	TDM XX	TDM 20	10/6/88	5077.22	
120	TDM XXI	TDM 21	10/22/81	5162.88	
120	TDM XXI	TDM 21	11/23/81	5162.87	
120	TDM XXI	TDM 21	12/10/81	5162.92	
120	TDM XXI	TDM 21	3/26/82	5162.18	
120	TDM XXI	TDM 21	8/27/82	5162.3	
120	TDM XXI	TDM 21	10/28/82	5162.43	
120	TDM XXI	TDM 21	1/16/86	5148.57	0.013
120	TDM XXI	TDM 21	2/19/86	5147.62	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
120	TDM XXI	TDM 21	3/19/86	5147.97	
120	TDM XXI	TDM 21	4/29/86	5149.52	0.011
120	TDM XXI	TDM 21	5/26/86	5148.32	
120	TDM XXI	TDM 21	6/23/86	5148.42	
120	TDM XXI	TDM 21	7/22/86	5146.82	0.015
120	TDM XXI	TDM 21	8/13/86	5146.32	
120	TDM XXI	TDM 21	9/25/86	5144.52	
120	TDM XXI	TDM 21	10/29/86	5143.62	0.014
120	TDM XXI	TDM 21	11/14/86	5142.72	
120	TDM XXI	TDM 21	12/5/86	5141.72	
120	TDM XXI	TDM 21	1/15/87	5141.02	
120	TDM XXI	TDM 21	2/12/87	5139.82	
120	TDM XXI	TDM 21	3/17/87	5139.72	
120	TDM XXI	TDM 21	4/17/87	5138.72	0.017
120	TDM XXI	TDM 21	5/28/87	5138.82	
120	TDM XXI	TDM 21	6/23/87	5137.07	
120	TDM XXI	TDM 21	8/6/87	5136.85	0.017
120	TDM XXI	TDM 21	8/27/87	5135.81	
120	TDM XXI	TDM 21	9/30/87	5135.07	
120	TDM XXI	TDM 21	10/25/87	5134.37	0.005
120	TDM XXI	TDM 21	11/30/87	5133.57	
120	TDM XXI	TDM 21	1/19/88	5147.02	0.005
120	TDM XXI	TDM 21	4/6/88	5145.19	0.031
120	TDM XXI	TDM 21	7/8/88	5143.01	0.014
120	TDM XXI	TDM 21	8/25/88	5141.99	
120	TDM XXI	TDM 21	9/9/88	5142.04	
120	TDM XXI	TDM 21	9/23/88	5141.75	
120	TDM XXI	TDM 21	10/7/88	5141.12	0.005
120	TDM XXI	TDM 21	1/27/89	5139.52	
120	TDM XXI	TDM 21	4/6/89	5138.08	
120	TDM XXI	TDM 21	7/13/89	5136.76	
120	TDM XXI	TDM 21	10/18/89	5135.34	
120	TDM XXI	TDM 21	1/15/90	5134.55	
120	TDM XXI	TDM 21	4/24/90	5133.7	
120	TDM XXI	TDM 21	8/23/90	5132.52	
120	TDM XXI	TDM 21	10/18/90	5130.07	
120	TDM XXI	TDM 21	1/11/91		
120	TDM XXI	TDM 21	10/10/91		
120	TDM XXI	TDM 21	1/8/92	5126.96	
120	TDM XXI	TDM 21	4/22/92	5126.51	
120	TDM XXI	TDM 21	4/23/92		
120	TDM XXI	TDM 21	7/9/92		
120	TDM XXI	TDM 21	8/14/92	5126.17	
120	TDM XXI	TDM 21	10/26/92	5125.5	
120	TDM XXI	TDM 21	1/11/93	5125.22	
120	TDM XXI	TDM 21	4/26/93	5124.07	
120	TDM XXI	TDM 21	7/10/93	5124.22	
120	TDM XXI	TDM 21	10/25/93	5123.52	
120	TDM XXI	TDM 21	1/13/94	5123.17	
120	TDM XXI	TDM 21	4/24/94	5123.05	
120	TDM XXI	TDM 21	7/5/94	5123.97	
120	TDM XXI	TDM 21	10/24/94	5122.27	
120	TDM XXI	TDM 21	1/26/95	5122.02	
120	TDM XXI	TDM 21	4/24/95	5121.82	
120	TDM XXI	TDM 21	7/21/95	5121.71	
120	TDM XXI	TDM 21	11/20/95	5120.82	
120	TDM XXI	TDM 21	1/24/96	5121.07	
120	TDM XXI	TDM 21	4/30/96	5120.42	
120	TDM XXI	TDM 21	7/9/96	5120.62	
120	TDM XXI	TDM 21	7/11/96		
120	TDM XXI	TDM 21	11/12/96	5120.02	
120	TDM XXI	TDM 21	1/27/97	5119.02	
120	TDM XXI	TDM 21	4/21/97	5119.52	
120	TDM XXI	TDM 21	7/1/97	5119.32	
120	TDM XXI	TDM 21	10/9/97	5120.62	
120	TDM XXI	TDM 21	11/1/97	5118.95	
120	TDM XXI	TDM 21	1/5/98	5119.05	
120	TDM XXI	TDM 21	4/10/98	5119.02	
120	TDM XXI	TDM 21	7/1/98	5118.34	
120	TDM XXI	TDM 21	10/22/98	5120.12	
120	TDM XXI	TDM 21	1/5/99	5135.5	
120	TDM XXI	TDM 21	4/17/99	5135	
120	TDM XXI	TDM 21	7/9/99	5134.3	
120	TDM XXI	TDM 21	10/6/99	5134.5	
120	TDM XXI	TDM 21	1/5/00	5134.2	
120	TDM XXI	TDM 21	4/4/00	5134.9	
120	TDM XXI	TDM 21	7/6/00	5136.6	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
120	TDM XXI	TDM 21	7/11/00		
120	TDM XXI	TDM 21	9/9/00	5157.62	
120	TDM XXI	TDM 21	10/25/00		
120	TDM XXI	TDM 21	10/26/00	5124.8	
120	TDM XXI	TDM 21	1/2/01	5118.32	
120	TDM XXI	TDM 21	4/11/01		
120	TDM XXI	TDM 21	4/12/01	5134.9	
120	TDM XXI	TDM 21	7/17/01	5118.42	
120	TDM XXI	TDM 21	10/18/01	5114.97	
120	TDM XXI	TDM 21	2/22/02		
120	TDM XXI	TDM 21	4/30/02		
120	TDM XXI	TDM 21	9/30/02	5117.46	
120	TDM XXI	TDM 21	12/5/02	5117.07	
120	TDM XXI	TDM 21	1/23/03	5115.98	
120	TDM XXI	TDM 21	4/29/03	5115.98	
120	TDM XXI	TDM 21	7/11/03		
120	TDM XXI	TDM 21	10/20/03		
125	TDM XXVI	TDM 26	11/13/81	5144.22	
125	TDM XXVI	TDM 26	3/29/82	5144.56	
125	TDM XXVI	TDM 26	8/26/82	5143.74	
125	TDM XXVI	TDM 26	11/18/82	5143.84	
125	TDM XXVI	TDM 26	1/17/86	5141.45	
125	TDM XXVI	TDM 26	4/25/86	5141.1	
125	TDM XXVI	TDM 26	7/23/86	5141	
125	TDM XXVI	TDM 26	10/28/86	5139.6	
125	TDM XXVI	TDM 26	1/14/87	5139.2	
125	TDM XXVI	TDM 26	4/13/87	5138.6	
125	TDM XXVI	TDM 26	8/6/87	5137.99	
125	TDM XXVI	TDM 26	10/31/87	5137.27	
125	TDM XXVI	TDM 26	2/20/88	5136.18	
125	TDM XXVI	TDM 26	5/12/88	5135.58	
125	TDM XXVI	TDM 26	8/30/88	5134.76	
125	TDM XXVI	TDM 26	9/15/88	5134.66	
125	TDM XXVI	TDM 26	9/29/88	5134.53	
125	TDM XXVI	TDM 26	10/14/88	5134.25	
125	TDM XXVI	TDM 26	11/7/88	5134.08	
125	TDM XXVI	TDM 26	2/13/89	5133.34	
125	TDM XXVI	TDM 26	5/10/89	5132.6	
125	TDM XXVI	TDM 26	7/14/89	5132.48	
125	TDM XXVI	TDM 26	10/18/89	5131.76	
125	TDM XXVI	TDM 26	1/19/90	5131.22	
125	TDM XXVI	TDM 26	5/1/90	5131.24	
125	TDM XXVI	TDM 26	8/22/90	5130.57	
125	TDM XXVI	TDM 26	10/18/90	5130.3	
125	TDM XXVI	TDM 26	1/10/91		
125	TDM XXVI	TDM 26	10/10/91		
125	TDM XXVI	TDM 26	1/8/92	5129.2	
125	TDM XXVI	TDM 26	4/9/92	5128.84	
125	TDM XXVI	TDM 26	4/23/92		
125	TDM XXVI	TDM 26	7/23/92	5128.49	
125	TDM XXVI	TDM 26	10/12/92	5128.36	
125	TDM XXVI	TDM 26	10/26/92		
125	TDM XXVI	TDM 26	1/4/93	5128.12	
125	TDM XXVI	TDM 26	1/11/93		
125	TDM XXVI	TDM 26	4/10/93	5128.27	
125	TDM XXVI	TDM 26	4/26/93		
125	TDM XXVI	TDM 26	7/10/93	5126.8	
125	TDM XXVI	TDM 26	10/25/93	5127.93	
125	TDM XXVI	TDM 26	1/12/94	5127.65	
125	TDM XXVI	TDM 26	4/16/94	5127.3	
125	TDM XXVI	TDM 26	7/8/94	5127	
125	TDM XXVI	TDM 26	10/12/94	5126.98	
125	TDM XXVI	TDM 26	1/23/95	5126.8	
125	TDM XXVI	TDM 26	1/26/95		
125	TDM XXVI	TDM 26	4/3/95	5126.62	
125	TDM XXVI	TDM 26	5/4/95		
125	TDM XXVI	TDM 26	7/24/95	5127.9	
125	TDM XXVI	TDM 26	11/20/95	5126.88	
125	TDM XXVI	TDM 26	1/26/96	5126.5	
125	TDM XXVI	TDM 26	4/15/96	5126.25	
125	TDM XXVI	TDM 26	7/9/96	5126.4	
125	TDM XXVI	TDM 26	11/11/96	5126.13	
125	TDM XXVI	TDM 26	1/3/97	5126.1	
125	TDM XXVI	TDM 26	1/27/97		
125	TDM XXVI	TDM 26	4/11/97	5125.5	
125	TDM XXVI	TDM 26	4/21/97		
125	TDM XXVI	TDM 26	7/1/97	5126.8	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
125	TDM XXVI	TDM 26	10/6/97	5126.4	
125	TDM XXVI	TDM 26	1/6/98	5125.44	
125	TDM XXVI	TDM 26	4/10/98	5125.9	
125	TDM XXVI	TDM 26	7/1/98	5125.68	
125	TDM XXVI	TDM 26	10/13/98	5125.15	
125	TDM XXVI	TDM 26	1/5/99	5125	
125	TDM XXVI	TDM 26	4/17/99	5124.8	
125	TDM XXVI	TDM 26	7/9/99	5124.8	
125	TDM XXVI	TDM 26	10/6/99	5125.1	
125	TDM XXVI	TDM 26	1/6/00	5124.75	
125	TDM XXVI	TDM 26	4/4/00	5124.8	
125	TDM XXVI	TDM 26	7/11/00	5125.3	
125	TDM XXVI	TDM 26	10/25/00	5118.42	
125	TDM XXVI	TDM 26	10/26/00		
125	TDM XXVI	TDM 26	1/3/01	5124.7	
125	TDM XXVI	TDM 26	4/12/01	5124.8	
125	TDM XXVI	TDM 26	7/17/01	5124.8	
125	TDM XXVI	TDM 26	10/30/01	5119.8	
125	TDM XXVI	TDM 26	2/22/02		
125	TDM XXVI	TDM 26	5/6/02		
125	TDM XXVI	TDM 26	10/10/02	5123.4	
125	TDM XXVI	TDM 26	12/5/02	5122.8	
125	TDM XXVI	TDM 26	1/24/03	5122.8	
125	TDM XXVI	TDM 26	4/30/03	5124.48	
125	TDM XXVI	TDM 26	7/21/03		
125	TDM XXVI	TDM 26	10/22/03		
126	TDM XXVII	TDM 27	1/13/86	5162.22	
126	TDM XXVII	TDM 27	4/21/86	5162.17	
126	TDM XXVII	TDM 27	7/16/86		
126	TDM XXVII	TDM 27	10/20/86		
126	TDM XXVII	TDM 27	1/2/87		
126	TDM XXVII	TDM 27	8/12/87		
126	TDM XXVII	TDM 27	10/31/87		
126	TDM XXVII	TDM 27	2/29/88		
126	TDM XXVII	TDM 27	5/28/88		
126	TDM XXVII	TDM 27	8/30/88		
126	TDM XXVII	TDM 27	1/10/91		
126	TDM XXVII	TDM 27	10/14/91		
127	TDM XXVIII	TDM 28	11/13/81	5156.4	
127	TDM XXVIII	TDM 28	12/8/81	5155.57	
127	TDM XXVIII	TDM 28	3/29/82	5156.71	
127	TDM XXVIII	TDM 28	8/25/82	5155.32	
127	TDM XXVIII	TDM 28	11/18/82	5155.74	
127	TDM XXVIII	TDM 28	1/17/86	5150.6	
127	TDM XXVIII	TDM 28	4/28/86	5149.65	
127	TDM XXVIII	TDM 28	7/23/86	5149.8	
127	TDM XXVIII	TDM 28	10/28/86	5152.7	
127	TDM XXVIII	TDM 28	1/14/87	5145.4	
127	TDM XXVIII	TDM 28	4/13/87	5146.2	
127	TDM XXVIII	TDM 28	8/6/87	5145.59	
127	TDM XXVIII	TDM 28	10/31/87	5144.39	
127	TDM XXVIII	TDM 28	2/20/88	5142.64	
127	TDM XXVIII	TDM 28	5/12/88	5141.92	
127	TDM XXVIII	TDM 28	8/31/88	5140.7	
127	TDM XXVIII	TDM 28	9/15/88	5140.66	
127	TDM XXVIII	TDM 28	9/29/88	5140.47	
127	TDM XXVIII	TDM 28	10/14/88	5140.07	
127	TDM XXVIII	TDM 28	11/7/88	5140.08	
127	TDM XXVIII	TDM 28	2/13/89	5139.07	
127	TDM XXVIII	TDM 28	5/10/89	5137.74	
127	TDM XXVIII	TDM 28	7/14/89	5137.06	
127	TDM XXVIII	TDM 28	10/18/89	5136.49	
127	TDM XXVIII	TDM 28	1/15/90	5135.64	
127	TDM XXVIII	TDM 28	4/23/90	5135.19	
127	TDM XXVIII	TDM 28	8/23/90	5134.47	
127	TDM XXVIII	TDM 28	10/19/90	5134.65	
127	TDM XXVIII	TDM 28	1/11/91		
127	TDM XXVIII	TDM 28	10/14/91		
127	TDM XXVIII	TDM 28	1/8/92	5132.28	
127	TDM XXVIII	TDM 28	4/9/92	5131.79	
127	TDM XXVIII	TDM 28	4/22/92		
127	TDM XXVIII	TDM 28	7/23/92	5130.76	
127	TDM XXVIII	TDM 28	10/12/92	5130.75	
127	TDM XXVIII	TDM 28	10/26/92		
127	TDM XXVIII	TDM 28	1/4/93	5130.45	
127	TDM XXVIII	TDM 28	1/11/93		
127	TDM XXVIII	TDM 28	4/10/93	5129.93	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
127	TDM XXVIII	TDM 28	4/26/93		
127	TDM XXVIII	TDM 28	7/10/93	5130.4	
127	TDM XXVIII	TDM 28	10/25/93	5129.56	
127	TDM XXVIII	TDM 28	1/22/94	5129.5	
127	TDM XXVIII	TDM 28	4/16/94	5128.89	
127	TDM XXVIII	TDM 28	7/6/94	5128.48	
127	TDM XXVIII	TDM 28	10/12/94	5128.63	
127	TDM XXVIII	TDM 28	1/23/95	5128.25	
127	TDM XXVIII	TDM 28	1/26/95		
127	TDM XXVIII	TDM 28	4/3/95	5127.89	
127	TDM XXVIII	TDM 28	5/4/95		
127	TDM XXVIII	TDM 28	7/21/95	5128.45	
127	TDM XXVIII	TDM 28	11/20/95	5127.37	
127	TDM XXVIII	TDM 28	1/24/96		
127	TDM XXVIII	TDM 28	4/15/96	5127.4	
127	TDM XXVIII	TDM 28	7/9/96	5127.55	
127	TDM XXVIII	TDM 28	11/11/96	5127.2	
127	TDM XXVIII	TDM 28	1/3/97	5127.1	
127	TDM XXVIII	TDM 28	4/11/97	5126.7	
127	TDM XXVIII	TDM 28	4/21/97		
127	TDM XXVIII	TDM 28	7/8/97	5125.6	
127	TDM XXVIII	TDM 28	10/6/97	5127.55	
127	TDM XXVIII	TDM 28	11/1/97	5126.43	
127	TDM XXVIII	TDM 28	1/6/98	5126.92	
127	TDM XXVIII	TDM 28	4/10/98	5126.11	
127	TDM XXVIII	TDM 28	7/7/98	5127.27	
127	TDM XXVIII	TDM 28	10/13/98	5126.03	
127	TDM XXVIII	TDM 28	1/5/99	5125.8	
127	TDM XXVIII	TDM 28	1/11/99		
127	TDM XXVIII	TDM 28	4/19/99	5125.47	
127	TDM XXVIII	TDM 28	7/9/99	5125.85	
127	TDM XXVIII	TDM 28	10/11/99	5125.6	
127	TDM XXVIII	TDM 28	1/11/00	5126	
127	TDM XXVIII	TDM 28	4/11/00	5125.47	
127	TDM XXVIII	TDM 28	7/11/00	5126	
127	TDM XXVIII	TDM 28	10/27/00		
127	TDM XXVIII	TDM 28	1/5/01	5124.5	
127	TDM XXVIII	TDM 28	4/12/01	5125.5	
127	TDM XXVIII	TDM 28	7/17/01	5125.47	
127	TDM XXVIII	TDM 28	8/1/01		
127	TDM XXVIII	TDM 28	10/29/01		
128	TDM XXIX	TDM 29	11/13/81	5096.45	
128	TDM XXIX	TDM 29	3/29/82	5103.33	
128	TDM XXIX	TDM 29	8/25/82	5103.55	
128	TDM XXIX	TDM 29	11/19/82	5098.8	
128	TDM XXIX	TDM 29	1/17/86	5091.5	
128	TDM XXIX	TDM 29	4/28/86	5091.25	
128	TDM XXIX	TDM 29	7/23/86	5095.8	
128	TDM XXIX	TDM 29	10/28/86	5075	
128	TDM XXIX	TDM 29	1/14/87	5088.8	
128	TDM XXIX	TDM 29	4/13/87	5091.8	
128	TDM XXIX	TDM 29	8/30/87	5091.63	
128	TDM XXIX	TDM 29	10/31/87	5082.46	
128	TDM XXIX	TDM 29	2/20/88	5093.27	
128	TDM XXIX	TDM 29	5/12/88	5088.5	
128	TDM XXIX	TDM 29	8/31/88	5087.82	
128	TDM XXIX	TDM 29	11/7/88	5086.44	
128	TDM XXIX	TDM 29	2/13/89	5086.23	
128	TDM XXIX	TDM 29	5/10/89	5086.57	
128	TDM XXIX	TDM 29	7/14/89	5082.59	
128	TDM XXIX	TDM 29	10/18/89	5086.83	
128	TDM XXIX	TDM 29	1/15/90	5085.45	
128	TDM XXIX	TDM 29	4/23/90	5085.29	
128	TDM XXIX	TDM 29	8/22/90	5087.69	
128	TDM XXIX	TDM 29	10/18/90	5081.78	
128	TDM XXIX	TDM 29	1/10/91		
128	TDM XXIX	TDM 29	7/19/91		
128	TDM XXIX	TDM 29	10/14/91		
128	TDM XXIX	TDM 29	1/8/92	5081.3	
128	TDM XXIX	TDM 29	4/9/92	5080.68	
128	TDM XXIX	TDM 29	4/22/92		
128	TDM XXIX	TDM 29	7/23/92	5079.49	
128	TDM XXIX	TDM 29	10/12/92	5079.3	
128	TDM XXIX	TDM 29	10/26/92		
128	TDM XXIX	TDM 29	1/4/93	5078.02	
128	TDM XXIX	TDM 29	1/11/93		
128	TDM XXIX	TDM 29	4/10/93	5079.02	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
128	TDM XXIX	TDM 29	4/26/93		
128	TDM XXIX	TDM 29	7/10/93	5078.3	
128	TDM XXIX	TDM 29	10/5/93	5075.25	
128	TDM XXIX	TDM 29	1/12/94	5077.92	
128	TDM XXIX	TDM 29	4/16/94	5077.9	
128	TDM XXIX	TDM 29	7/1/94	5078.8	
128	TDM XXIX	TDM 29	10/12/94	5078	
128	TDM XXIX	TDM 29	1/23/95	5077.35	
128	TDM XXIX	TDM 29	1/26/95		
128	TDM XXIX	TDM 29	4/3/95	5076.6	
128	TDM XXIX	TDM 29	4/24/95		
128	TDM XXIX	TDM 29	7/21/95	5077	
128	TDM XXIX	TDM 29	11/20/95	5076.45	
128	TDM XXIX	TDM 29	1/15/96	5075.38	
128	TDM XXIX	TDM 29	1/24/96		
128	TDM XXIX	TDM 29	4/15/96	5075.95	
128	TDM XXIX	TDM 29	7/9/96	5075.75	
128	TDM XXIX	TDM 29	11/11/96	5072.3	
128	TDM XXIX	TDM 29	1/3/97	5074.9	
128	TDM XXIX	TDM 29	1/27/97		
128	TDM XXIX	TDM 29	4/11/97	5074.9	
128	TDM XXIX	TDM 29	4/21/97		
128	TDM XXIX	TDM 29	7/8/97	5074.6	
128	TDM XXIX	TDM 29	10/9/97	5075.75	
128	TDM XXIX	TDM 29	1/6/98	5074.6	
128	TDM XXIX	TDM 29	4/10/98	5074.87	
128	TDM XXIX	TDM 29	7/7/98	5073.32	
128	TDM XXIX	TDM 29	10/13/98	5075.53	
128	TDM XXIX	TDM 29	1/5/99	5074.5	
128	TDM XXIX	TDM 29	1/11/99		
128	TDM XXIX	TDM 29	4/19/99	5073.82	
128	TDM XXIX	TDM 29	7/9/99	5073	
128	TDM XXIX	TDM 29	10/11/99	5073.82	
128	TDM XXIX	TDM 29	1/11/00	5075.5	
128	TDM XXIX	TDM 29	4/11/00	5073.8	
128	TDM XXIX	TDM 29	7/1/00	5075.4	
128	TDM XXIX	TDM 29	7/11/00		
128	TDM XXIX	TDM 29	10/27/00	5073.7	
128	TDM XXIX	TDM 29	1/5/01	5073.8	
128	TDM XXIX	TDM 29	4/11/01		
128	TDM XXIX	TDM 29	4/12/01	5073.8	
128	TDM XXIX	TDM 29	7/17/01	5065.7	
128	TDM XXIX	TDM 29	7/31/01		
128	TDM XXIX	TDM 29	10/17/01	5069.98	
128	TDM XXIX	TDM 29	10/29/01		
128	TDM XXIX	TDM 29	12/8/01	5096.8	
128	TDM XXIX	TDM 29	2/27/02		
128	TDM XXIX	TDM 29	5/6/02		
128	TDM XXIX	TDM 29	10/10/02	5071.15	
128	TDM XXIX	TDM 29	12/5/02	5070.7	
128	TDM XXIX	TDM 29	5/6/03	5070.5	
128	TDM XXIX	TDM 29	7/15/03		
128	TDM XXIX	TDM 29	10/21/03		
129	TDM XXX	TDM 30	10/15/81	5064.96	
129	TDM XXX	TDM 30	11/13/81	5065.47	
129	TDM XXX	TDM 30	12/8/81	5066.36	
129	TDM XXX	TDM 30	3/16/82	5065.64	
129	TDM XXX	TDM 30	4/13/82	5065.82	
129	TDM XXX	TDM 30	8/27/82	5066.23	
129	TDM XXX	TDM 30	10/28/82	5066.41	
129	TDM XXX	TDM 30	1/15/86	5069.06	
129	TDM XXX	TDM 30	1/16/86	5069.51	
129	TDM XXX	TDM 30	4/28/86	5064.46	
129	TDM XXX	TDM 30	7/22/86	5074.36	
129	TDM XXX	TDM 30	10/29/86	5069.56	
129	TDM XXX	TDM 30	1/15/87		
129	TDM XXX	TDM 30	4/16/87	4992.76	
129	TDM XXX	TDM 30	8/3/87	5068.57	
129	TDM XXX	TDM 30	10/25/87	5067.79	
129	TDM XXX	TDM 30	2/25/88	5080.79	
129	TDM XXX	TDM 30	5/20/88	5080.12	
129	TDM XXX	TDM 30	8/30/88	5079.46	
129	TDM XXX	TDM 30	11/16/88	5078.89	
129	TDM XXX	TDM 30	2/13/89	5079.14	
129	TDM XXX	TDM 30	5/10/89	5080.36	
129	TDM XXX	TDM 30	7/13/89	5076.56	
129	TDM XXX	TDM 30	10/18/89	5075.49	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
129	TDM XXX	TDM 30	1/15/90	5074.92	
129	TDM XXX	TDM 30	4/23/90	5074.46	
129	TDM XXX	TDM 30	8/22/90	5073.27	
129	TDM XXX	TDM 30	10/18/90	5072.01	
129	TDM XXX	TDM 30	1/11/91		
129	TDM XXX	TDM 30	7/4/91		
129	TDM XXX	TDM 30	10/10/91		
129	TDM XXX	TDM 30	1/8/92	5068.56	
129	TDM XXX	TDM 30	4/9/92	5067.83	
129	TDM XXX	TDM 30	4/22/92		
129	TDM XXX	TDM 30	7/22/92	5066.82	
129	TDM XXX	TDM 30	7/23/92		
129	TDM XXX	TDM 30	10/12/92	5067.61	
129	TDM XXX	TDM 30	10/26/92		
129	TDM XXX	TDM 30	1/4/93	5066.61	
129	TDM XXX	TDM 30	1/11/93		
129	TDM XXX	TDM 30	4/10/93	5066.61	
129	TDM XXX	TDM 30	4/26/93		
129	TDM XXX	TDM 30	7/10/93	5066.46	
129	TDM XXX	TDM 30	10/5/93	5065.64	
129	TDM XXX	TDM 30	1/12/94	5065.62	
129	TDM XXX	TDM 30	4/16/94	5065.36	
129	TDM XXX	TDM 30	7/1/94	5066.06	
129	TDM XXX	TDM 30	7/5/94		
129	TDM XXX	TDM 30	10/12/94	5065.76	
129	TDM XXX	TDM 30	1/26/95	5065.46	
129	TDM XXX	TDM 30	4/3/95	5065.24	
129	TDM XXX	TDM 30	4/24/95		
129	TDM XXX	TDM 30	7/21/95	5065.22	
129	TDM XXX	TDM 30	11/20/95	5064.61	
129	TDM XXX	TDM 30	1/15/96	5064.56	
129	TDM XXX	TDM 30	1/24/96		
129	TDM XXX	TDM 30	4/15/96	5065.32	
129	TDM XXX	TDM 30	7/9/96	5064.36	
129	TDM XXX	TDM 30	11/12/96	5064.26	
129	TDM XXX	TDM 30	1/3/97	5064.36	
129	TDM XXX	TDM 30	2/4/97		
129	TDM XXX	TDM 30	4/21/97	5064.06	
129	TDM XXX	TDM 30	7/8/97	5064.06	
129	TDM XXX	TDM 30	10/9/97	5064.36	
129	TDM XXX	TDM 30	1/6/98	5063.43	
129	TDM XXX	TDM 30	4/4/98		
129	TDM XXX	TDM 30	4/10/98	5063.96	
129	TDM XXX	TDM 30	7/7/98	5063.22	
129	TDM XXX	TDM 30	10/22/98	5064.06	
129	TDM XXX	TDM 30	1/5/99	5077.4	
129	TDM XXX	TDM 30	1/11/99		
129	TDM XXX	TDM 30	4/19/99	5077.03	
129	TDM XXX	TDM 30	7/9/99	5077.53	
129	TDM XXX	TDM 30	10/11/99	5077.03	
129	TDM XXX	TDM 30	1/11/00	5077.9	
129	TDM XXX	TDM 30	4/11/00	5077.1	
129	TDM XXX	TDM 30	7/11/00	5077.2	
129	TDM XXX	TDM 30	10/27/00	5063.26	
129	TDM XXX	TDM 30	1/5/01	5063.11	
129	TDM XXX	TDM 30	4/11/01		
129	TDM XXX	TDM 30	4/12/01	5077.1	
129	TDM XXX	TDM 30	7/17/01	5063.11	
129	TDM XXX	TDM 30	7/31/01		
129	TDM XXX	TDM 30	10/17/01	5060.54	
129	TDM XXX	TDM 30	10/29/01		
129	TDM XXX	TDM 30	2/27/02		
129	TDM XXX	TDM 30	5/6/02		
129	TDM XXX	TDM 30	10/10/02	5059.34	
129	TDM XXX	TDM 30	12/5/02	5061.55	
129	TDM XXX	TDM 30	1/24/03	5061.43	
129	TDM XXX	TDM 30	4/30/03	5061.51	
129	TDM XXX	TDM 30	7/11/03		
129	TDM XXX	TDM 30	7/11/03		
129	TDM XXX	TDM 30	10/20/03		
130	TDM XXXI	TDM 31	7/3/91		
130	TDM XXXI	TDM 31	4/21/97		
131	RM-1		1/13/86	5109.2	
131	RM-1		2/19/86	5109.6	
131	RM-1		3/17/86	5114.6	0.005
131	RM-1		4/24/86	5109.1	
131	RM-1		5/23/86	5114.8	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
131	RM-1		6/19/86	5114.9	0.017
131	RM-1		7/22/86		
131	RM-1		8/13/86		
131	RM-1		9/23/86		0.016
131	RM-1		10/20/86	5106.4	
131	RM-1		11/12/86	5109.8	
131	RM-1		12/5/86	5110.1	0.017
131	RM-1		1/5/87	5110.2	
131	RM-1		2/12/87	5110.4	
131	RM-1		3/16/87	5110.7	0.005
131	RM-1		4/16/87	5343.48	
131	RM-1		5/28/87	5111.23	
131	RM-1		6/29/87	5110.56	0.008
131	RM-1		7/29/87	5111.2	
131	RM-1		8/30/87	5111.62	
131	RM-1		10/4/87	5111.59	0.005
131	RM-1		10/25/87	5111.2	
131	RM-1		11/30/87	5112.14	
131	RM-1		2/11/88	5112.34	0.005
131	RM-1		3/31/88	5112.78	0.005
131	RM-1		6/9/88	5112.84	0.013
131	RM-1		9/19/88	5113.06	0.005
131	RM-1		12/5/88	5113.17	0.024
131	RM-1		3/21/89	5113.33	
131	RM-1		9/19/89	5113.18	0.005
131	RM-1		4/23/90	5113.47	
131	RM-1		9/7/90	5113.95	0.019
131	RM-1		3/28/92	5115.2	
131	RM-1		9/21/92	5117.92	0.01
131	RM-1		3/3/93		
131	RM-1		9/16/93	5116.9	
131	RM-1		3/28/94	5117.6	
131	RM-1		9/29/94	5118.14	0.05
131	RM-1		3/21/95	5118.6	
131	RM-1		9/7/95	5120.5	0.05
131	RM-1		3/12/96	5121.9	
131	RM-1		9/30/96	5126.4	0.07
131	RM-1		3/21/97	5126.3	
131	RM-1		9/29/97	5126.4	0.02
131	RM-1		3/4/98	5129.8	
131	RM-1		9/7/98	5126.4	0.02
131	RM-1		3/1/99	5126.3	
131	RM-1		9/15/99	5126.4	0.11
131	RM-1		4/1/00	5126.4	
131	RM-1		9/6/00	5126.4	0.01
131	RM-1		3/5/01	5126.4	
131	RM-1		9/14/01	5126.3	0.03
131	RM-1		2/28/02		
131	RM-1		10/10/02	5123.9	0.02
131	RM-1		2/5/03	5124.4	
131	RM-1		7/21/03		
132	RM-2		1/13/86	5079.7	
132	RM-2		2/19/86	5079.1	
132	RM-2		3/17/86	5079.1	0.005
132	RM-2		4/24/86	5079.1	
132	RM-2		5/23/86	5079.2	
132	RM-2		6/19/86	5079.2	0.029
132	RM-2		7/22/86	5085	
132	RM-2		8/13/86	5085.4	
132	RM-2		9/23/86	5291.58	0.005
132	RM-2		10/21/86	5079.3	
132	RM-2		11/12/86	5079.9	
132	RM-2		12/5/86	5080.1	0.005
132	RM-2		1/5/87	5079.8	
132	RM-2		2/12/87	5079.8	
132	RM-2		3/16/87	5080.6	0.005
132	RM-2		4/16/87	5080.4	
132	RM-2		5/28/87	5080.7	
132	RM-2		6/29/87	5080.55	0.005
132	RM-2		7/29/87	5080.47	
132	RM-2		8/30/87	5080.82	
132	RM-2		10/4/87	5080.73	0.005
132	RM-2		10/25/87	5080.47	
132	RM-2		11/30/87	5081.34	
132	RM-2		2/8/88	5081.02	0.005
132	RM-2		3/31/88	5081.41	0.005
132	RM-2		6/9/88	5081.28	0.06

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
132	RM-2		9/19/88	5081.47	0.005
132	RM-2		12/5/88	5081.48	0.012
132	RM-2		3/21/89	5081.67	
132	RM-2		9/19/89	5080.62	0.005
132	RM-2		4/23/90	5081.82	
132	RM-2		9/7/90	5080.79	0.005
132	RM-2		3/28/92	5080.39	
132	RM-2		9/21/92	5079.73	0.01
132	RM-2		3/3/93	5079.8	
132	RM-2		9/16/93	5079.3	
132	RM-2		3/28/94	5079.65	
132	RM-2		9/29/94	5079.54	0.03
132	RM-2		3/21/95	5079.95	
132	RM-2		9/7/95	5079.45	0.05
132	RM-2		3/12/96	5080	
132	RM-2		9/30/96	5079.85	0.01
132	RM-2		3/21/97	5080.13	
132	RM-2		9/29/97	5079.85	0.01
132	RM-2		3/4/98	5080.5	
132	RM-2		9/7/98	5080.45	0.01
132	RM-2		3/1/99	5082.7	
132	RM-2		9/15/99		0.04
132	RM-2		9/16/99	5082	
132	RM-2		4/1/00	5082.8	
132	RM-2		9/6/00	5082.6	0.01
132	RM-2		3/2/01	5081.1	
132	RM-2		9/14/01	5081.1	0.011
132	RM-2		2/28/02		
132	RM-2		10/10/02	5080.38	0.02
133	RM-3		11/23/81	5079.75	
133	RM-3		12/11/81	5079.8	
133	RM-3		1/13/86	5076.8	
133	RM-3		2/19/86	5083.2	
133	RM-3		3/17/86	5082.8	0.005
133	RM-3		4/24/86	5076.9	
133	RM-3		5/23/86	5082.3	
133	RM-3		6/19/86	5082.4	0.011
133	RM-3		7/22/86	5083.1	
133	RM-3		8/13/86	5082.6	
133	RM-3		9/23/86	5258.71	0.005
133	RM-3		10/21/86	5077.1	
133	RM-3		11/12/86	5077.5	
133	RM-3		12/5/86	5077.45	0.022
133	RM-3		1/5/87	5077.6	
133	RM-3		2/12/87	5077.5	
133	RM-3		3/16/87	5077.6	0.005
133	RM-3		4/16/87	5077.4	
133	RM-3		5/28/87	5077.34	
133	RM-3		6/29/87	5077.55	0.023
133	RM-3		7/29/87	5077.55	
133	RM-3		8/30/87	5223.6	
133	RM-3		10/4/87	5077.71	0.005
133	RM-3		10/25/87	5077.55	
133	RM-3		11/30/87	5078.26	
133	RM-3		1/7/88	5077.88	0.005
133	RM-3		3/31/88	5078.23	0.005
133	RM-3		6/25/88	5078.03	0.023
133	RM-3		9/19/88	5078.49	0.005
133	RM-3		12/5/88	5078.18	0.022
133	RM-3		3/21/89	5078.28	
133	RM-3		9/19/89	5078.83	0.02
133	RM-3		4/23/90	5078.67	
133	RM-3		9/7/90	5078.15	0.005
133	RM-3		3/28/92	5078.5	
133	RM-3		9/21/92	5078.46	0.01
133	RM-3		3/3/93	5078.35	
133	RM-3		9/16/93	5078.4	
133	RM-3		3/28/94	5078.6	
133	RM-3		9/29/94	5078.79	0.04
133	RM-3		3/21/95	5079	
133	RM-3		9/7/95	5078.55	0.03
133	RM-3		3/12/96	5078.9	
133	RM-3		9/30/96	5079.4	0.02
133	RM-3		3/21/97	5079.45	
133	RM-3		9/29/97	5079.3	0.05
133	RM-3		3/4/98	5079.35	
133	RM-3		9/7/98	5079.8	0.07

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
133	RM-3		3/1/99	5078.8	
133	RM-3		9/15/99		0.1
133	RM-3		9/17/99	5078.8	
133	RM-3		4/1/00	5078.7	
133	RM-3		9/6/00	5078.7	0.08
133	RM-3		3/2/01	5078.6	
133	RM-3		9/14/01	5078.55	0.073
133	RM-3		2/28/02		
133	RM-3		10/10/02	5177.3	0.01
133	RM-3		1/31/03	5112.5	
133	RM-3		7/18/03		
133	RM-3		7/18/03		
134	RM-4		10/23/81	5123.65	
134	RM-4		11/24/81	5123.59	
134	RM-4		12/11/81	5123.57	
134	RM-4		1/10/86	5123.7	
134	RM-4		2/18/86	5123.9	
134	RM-4		3/18/86	5124.05	0.005
134	RM-4		4/22/86	5123.85	
134	RM-4		5/23/86	5124.9	
134	RM-4		6/18/86	5124.7	0.017
134	RM-4		7/16/86	5124.55	
134	RM-4		8/13/86	5124.2	
134	RM-4		9/23/86	5156.61	0.013
134	RM-4		10/20/86	5123.2	
134	RM-4		11/11/86	5123.8	
134	RM-4		12/5/86	5123.65	0.022
134	RM-4		1/2/87	5123.7	
134	RM-4		2/6/87	5123.6	
134	RM-4		3/13/87	5124	0.005
134	RM-4		4/9/87	5124.3	
134	RM-4		6/3/87	5124.09	
134	RM-4		6/29/87	5123.95	0.023
134	RM-4		7/30/87	5123.84	
134	RM-4		8/30/87	5123.5	
134	RM-4		10/4/87	5123.42	0.005
134	RM-4		10/31/87	5123.49	
134	RM-4		11/30/87	5123.38	
134	RM-4		1/7/88	5123.39	0.006
134	RM-4		3/31/88	5123.59	0.005
134	RM-4		6/25/88	5123.53	0.014
134	RM-4		9/19/88	5123.08	0.005
134	RM-4		10/25/88	5122.94	
134	RM-4		11/9/88	5122.89	
134	RM-4		11/23/88	5123.04	
134	RM-4		12/8/88	5122.96	
134	RM-4		3/27/89	5122.88	
134	RM-4		6/12/89	5123.03	
134	RM-4		9/19/89	5122.54	0.008
134	RM-4		12/20/89	5123.45	
134	RM-4		3/26/90	5123.59	
134	RM-4		6/26/90	5123.81	
134	RM-4		9/7/90	5123.7	0.005
134	RM-4		12/1/90	5123.46	
134	RM-4		12/12/91		
134	RM-4		3/28/92	5123.56	
134	RM-4		6/10/92	5123.54	
134	RM-4		9/21/92	5122.95	0.01
134	RM-4		12/3/92	5123	
134	RM-4		3/3/93	5123.07	
134	RM-4		6/5/93	5124.05	
134	RM-4		9/16/93	5123.95	
134	RM-4		12/2/93	5124	
134	RM-4		3/28/94	5124.14	
134	RM-4		6/28/94	5123.7	
134	RM-4		6/29/94		
134	RM-4		9/29/94	5123.2	0.03
134	RM-4		12/14/94	5123.2	
134	RM-4		3/21/95	5123.7	
134	RM-4		6/26/95	5124.5	
134	RM-4		9/7/95	5124.2	0.14
134	RM-4		12/1/95	5124.7	
134	RM-4		3/12/96	5124.45	
134	RM-4		6/29/96	5125.4	
134	RM-4		9/30/96	5124.2	0.02
134	RM-4		12/26/96	5124.9	
134	RM-4		3/21/97	5126.25	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
134	RM-4		6/12/97	5124.5	
134	RM-4		6/13/97		
134	RM-4		9/29/97	5124.2	0.02
134	RM-4		12/29/97	5125.25	
134	RM-4		3/5/98	5125.4	
134	RM-4		6/26/98	5125.2	
134	RM-4		9/7/98	5124.58	0.02
134	RM-4		12/7/98	5124.2	
134	RM-4		3/1/99	5125.05	
134	RM-4		6/3/99	5125.5	
134	RM-4		9/15/99		0.04
134	RM-4		9/18/99	5124.2	
134	RM-4		12/15/99	5123.7	
134	RM-4		4/1/00	5125.2	
134	RM-4		6/5/00	5125.2	
134	RM-4		9/6/00	5124.6	0.02
134	RM-4		12/8/00	5125.2	
134	RM-4		3/2/01	5124.7	
134	RM-4		6/5/01	5125	
134	RM-4		9/14/01	5124.36	0.014
134	RM-4		12/27/01	5124.2	
134	RM-4		2/28/02		
134	RM-4		5/17/02		
134	RM-4		10/10/02	5123.98	0.01
134	RM-4		12/5/02	5123.88	
134	RM-4		2/5/03	5124.06	
134	RM-4		4/30/03	5124.43	
134	RM-4		7/21/03		
134	RM-4		7/21/03		
134	RM-4		10/21/03		
135	RM-5		12/12/91		
135	RM-5		3/28/92		
136	DW-41		2/26/86	5028.1	
136	DW-41		3/27/86	5073.2	
136	DW-41		5/26/86	5073.8	
136	DW-41		8/14/86	5074.3	0.005
136	DW-41		11/13/86	5068.9	
136	DW-41		2/5/87	5031	
136	DW-41		6/11/87	5032.32	
136	DW-41		8/29/87	5032.88	
136	DW-41		12/7/87	5033.23	0.005
136	DW-41		2/28/88	5033.7	
136	DW-41		5/23/88	5033.78	
136	DW-41		8/31/88	5033.99	
136	DW-41		11/7/88	5033.97	0.018
136	DW-41		5/10/89	5035.43	
136	DW-41		11/20/89	5069.81	0.005
136	DW-41		5/1/90	5038.08	
136	DW-41		11/27/90	5037.76	0.009
136	DW-41		11/19/91		0.02
136	DW-41		5/9/92	5040.69	
136	DW-41		11/7/92	5041.2	0.03
136	DW-41		5/4/93	5042.75	
136	DW-41		11/29/93	5043.2	
136	DW-41		5/24/94	5044.15	
136	DW-41		11/29/94	5044.45	
136	DW-41		5/16/95	5045.2	
136	DW-41		11/21/95	5045.62	
136	DW-41		11/22/95		0.03
136	DW-41		5/16/96	5046.9	
136	DW-41		11/15/96	5047.4	
136	DW-41		6/6/97	5047.1	
136	DW-41		6/7/97		
136	DW-41		11/21/97	5047.5	0.01
136	DW-41		5/14/98	5054.15	
136	DW-41		11/11/98	5047.1	0.01
136	DW-41		5/19/99	5054	
136	DW-41		11/5/99	5047.1	0.01
136	DW-41		6/1/00	5054.35	
136	DW-41		11/21/00	5047.6	
136	DW-41		5/11/01	5054.3	
136	DW-41		10/31/01	5047.6	0.01
136	DW-41		5/17/02		
136	DW-41		1/20/03	5055.45	
136	DW-41		7/11/03		
136	DW-41		7/11/03		
141	DW-46		2/26/86	5016.8	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
141	DW-46		3/27/86	5022.9	
141	DW-46		5/26/86	5023.9	
141	DW-46		8/15/86	5023.3	0.005
141	DW-46		11/13/86	5020.1	
141	DW-46		2/5/87	5020.1	
141	DW-46		6/10/87	5023.235	
141	DW-46		8/25/87	5024.43	
141	DW-46		12/9/87	5026.12	0.005
141	DW-46		2/26/88	5026.7	
141	DW-46		5/20/88	5027.13	
141	DW-46		8/31/88	5027.78	
141	DW-46		11/7/88	5027.99	
141	DW-46		5/10/89	5030.34	
141	DW-46		11/20/89	5031.23	0.0005
141	DW-46		5/1/90	5034.11	
141	DW-46		11/27/90	5037.49	0.007
141	DW-46		11/19/91		0.03
141	DW-46		5/10/92	5043.71	
141	DW-46		5/12/92		
141	DW-46		11/6/92	5044.43	
141	DW-46		11/7/92		0.02
141	DW-46		5/4/93	5046.3	
141	DW-46		5/25/94	5048.8	
141	DW-46		11/25/94	5049.3	
141	DW-46		5/16/95	5050.57	
141	DW-46		11/21/95		0.02
141	DW-46		11/22/95	5051.15	
141	DW-46		5/16/96	5052.3	
141	DW-46		11/15/96		
141	DW-46		11/26/96	5046.9	
141	DW-46		6/7/97	5052.3	
141	DW-46		11/17/97	5052.83	0.01
141	DW-46		5/14/98	5056.35	
141	DW-46		11/11/98	5052.4	0.01
141	DW-46		5/19/99	5057.3	
141	DW-46		11/6/99	5052.3	0.01
141	DW-46		6/1/00	5056.3	
141	DW-46		11/21/00	5052.8	
141	DW-46		5/11/01	5056.8	
141	DW-46		10/31/01	5058.4	0.01
141	DW-46		5/7/02		
141	DW-46		1/22/03	5059.68	
141	DW-46		7/14/03		
142	DW-47		2/25/86	5034.6	
142	DW-47		3/25/86	5045.65	
142	DW-47		5/26/86	5044	
142	DW-47		8/15/86	5046.6	0.005
142	DW-47		11/13/86	5043.5	
142	DW-47		2/5/87	5044.7	
142	DW-47		6/12/87	5048.65	
142	DW-47		8/29/87	5051.4	
142	DW-47		2/6/88	5053.2	0.486
142	DW-47		2/28/88	5057.14	
142	DW-47		5/23/88		
142	DW-47		7/5/88		
142	DW-47		8/31/88	5049.42	
142	DW-47		11/16/88	5058.39	0.243
142	DW-47		5/3/89	5061.14	
142	DW-47		11/20/89	5068.52	0.368
142	DW-47		5/1/90	5073.78	
142	DW-47		11/8/90	5071.08	0.255
142	DW-47		11/18/91		0.2
142	DW-47		5/6/92	5073.45	
142	DW-47		11/6/92	5073.68	
142	DW-47		11/7/92		0.27
142	DW-47		5/3/93	5073.55	
142	DW-47		11/25/93	5073.68	
142	DW-47		5/26/94	5071.74	
142	DW-47		11/25/94	5073.49	
142	DW-47		5/11/95	5075.56	
142	DW-47		11/21/95	5076.1	0.21
142	DW-47		5/16/96	5077.5	
142	DW-47		11/16/96	5077.65	
142	DW-47		6/4/97	5184.6	
142	DW-47		11/24/97	5118.9	0.81
142	DW-47		5/8/98	5112.45	
142	DW-47		11/9/98	5119.1	0.41

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
142	DW-47		6/1/99	5116.25	
142	DW-47		11/5/99	5118.6	0.6
142	DW-47		6/2/00	5121.35	
142	DW-47		11/21/00	5119.1	
142	DW-47		5/9/01	5121.45	
142	DW-47		10/31/01	5114.85	0.05
142	DW-47		5/8/02		
142	DW-47		1/20/03	5121.6	
142	DW-47		7/17/03		
144	DW-35		2/27/86	5012.9	
144	DW-35		3/25/86	4996.9	
144	DW-35		5/26/86	5013.8	
144	DW-35		8/18/86	5016.1	0.005
144	DW-35		11/18/86	5012.7	
144	DW-35		2/5/87	5012.8	
144	DW-35		6/3/87	5017.71	
144	DW-35		8/25/87	5022.12	
144	DW-35		12/9/87	5025.38	0.005
144	DW-35		2/26/88	5026.03	
144	DW-35		5/23/88	5026.62	
144	DW-35		8/31/88	5029.62	
144	DW-35		11/7/88	5029.94	0.005
144	DW-35		5/3/89	5030.94	
144	DW-35		11/21/89	5033.06	
144	DW-35		1/18/90		0.018
144	DW-35		5/3/90	5034.24	
144	DW-35		11/8/90	5037.29	0.021
144	DW-35		11/20/91		0.02
144	DW-35		5/10/92	5047.45	
144	DW-35		11/6/92	5046.86	0.02
144	DW-35		5/3/93	5050.9	
144	DW-35		11/26/93	5046.55	
144	DW-35		5/25/94		
144	DW-35		6/11/94	4925.9	
144	DW-35		11/29/94	5054.7	
144	DW-35		5/18/95	5056.3	
144	DW-35		11/21/95	5056.48	0.03
144	DW-35		5/17/96	5057.9	
144	DW-35		11/15/96	5057	
144	DW-35		6/4/97	5058.4	
144	DW-35		11/13/97	5063.4	0.01
144	DW-35		5/7/98	5064.2	
144	DW-35		11/9/98	5062.4	0.03
144	DW-35		5/19/99	5065.15	
144	DW-35		11/5/99	5062.9	0.07
144	DW-35		6/5/00	5063.9	
144	DW-35		11/20/00	5063.9	
144	DW-35		5/9/01	5064.1	
144	DW-35		11/1/01	5065.2	0.07
144	DW-35		5/8/02		
144	DW-35		1/22/03	5065.68	
144	DW-35		7/15/03		
148	TDM XXXII	TDM 32	1/10/86	5093.25	
148	TDM XXXII	TDM 32	4/21/86	5092.4	
148	TDM XXXII	TDM 32	7/16/86	5092.8	
148	TDM XXXII	TDM 32	10/20/86	5092.45	
148	TDM XXXII	TDM 32	1/2/87	5092.6	
148	TDM XXXII	TDM 32	4/10/87	5092.6	
148	TDM XXXII	TDM 32	8/13/87	5091.78	
148	TDM XXXII	TDM 32	10/31/87	5091.37	
148	TDM XXXII	TDM 32	1/13/88	5067.96	
148	TDM XXXII	TDM 32	4/6/88	5091.18	
148	TDM XXXII	TDM 32	7/8/88	5090.14	
148	TDM XXXII	TDM 32	10/15/88	5089.42	
148	TDM XXXII	TDM 32	11/10/88		
148	TDM XXXII	TDM 32	2/13/89	5088.92	
148	TDM XXXII	TDM 32	5/10/89	5088.49	
148	TDM XXXII	TDM 32	8/28/89	5087.55	
148	TDM XXXII	TDM 32	11/20/89	5087.09	
148	TDM XXXII	TDM 32	2/5/90	5086.76	
148	TDM XXXII	TDM 32	5/3/90	5086.4	
148	TDM XXXII	TDM 32	8/27/90	5085.71	
148	TDM XXXII	TDM 32	11/8/90	5085.19	
148	TDM XXXII	TDM 32	2/5/91		
148	TDM XXXII	TDM 32	8/4/91		
148	TDM XXXII	TDM 32	11/18/91		
148	TDM XXXII	TDM 32	2/19/92	5082.4	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
148	TDM XXXII	TDM 32	5/6/92	5081.95	
148	TDM XXXII	TDM 32	8/6/92	5081.55	
148	TDM XXXII	TDM 32	11/6/92	5081	
148	TDM XXXII	TDM 32	2/5/93	5080.5	
148	TDM XXXII	TDM 32	5/3/93	5080.2	
148	TDM XXXII	TDM 32	8/7/93	5079.75	
148	TDM XXXII	TDM 32	11/25/93	5079.25	
148	TDM XXXII	TDM 32	2/22/94	5078.75	
148	TDM XXXII	TDM 32	5/26/94	5078.45	
148	TDM XXXII	TDM 32	8/24/94	5078.05	
148	TDM XXXII	TDM 32	9/25/94		
148	TDM XXXII	TDM 32	11/25/94	5077.63	
148	TDM XXXII	TDM 32	2/27/95	5077.33	
148	TDM XXXII	TDM 32	5/16/95		
148	TDM XXXII	TDM 32	8/21/95		
148	TDM XXXII	TDM 32	11/21/95		
148	TDM XXXII	TDM 32	2/28/96		
148	TDM XXXII	TDM 32	5/17/96		
148	TDM XXXII	TDM 32	8/20/96		
148	TDM XXXII	TDM 32	11/16/96		
148	TDM XXXII	TDM 32	2/22/97		
148	TDM XXXII	TDM 32	6/4/97		
148	TDM XXXII	TDM 32	11/24/97		
148	TDM XXXII	TDM 32	2/4/98		
148	TDM XXXII	TDM 32	5/7/98	5077	
148	TDM XXXII	TDM 32	8/6/98		
148	TDM XXXII	TDM 32	11/9/98		
148	TDM XXXII	TDM 32	2/1/99		
148	TDM XXXII	TDM 32	4/16/99	5112.9	
148	TDM XXXII	TDM 32	5/19/99		
148	TDM XXXII	TDM 32	9/13/99		
148	TDM XXXII	TDM 32	11/5/99		
148	TDM XXXII	TDM 32	2/9/00		
148	TDM XXXII	TDM 32	6/2/00	5112.9	
148	TDM XXXII	TDM 32	3/2/01		
148	TDM XXXII	TDM 32	11/1/01		
149	TDM XXXIII	TDM 33	11/18/91		
150	TDM XXXIV	TDM 34	1/17/86		
150	TDM XXXIV	TDM 34	4/30/86		
150	TDM XXXIV	TDM 34	7/24/86	5124.9	0.005
150	TDM XXXIV	TDM 34	10/29/86	5116.7	
150	TDM XXXIV	TDM 34	1/7/87	5117	
150	TDM XXXIV	TDM 34	4/14/87	5114.9	
150	TDM XXXIV	TDM 34	8/17/87	5113.91	0.007
150	TDM XXXIV	TDM 34	10/28/87	5113.1	
150	TDM XXXIV	TDM 34	1/19/88	5114.43	
150	TDM XXXIV	TDM 34	4/6/88	5115.72	
150	TDM XXXIV	TDM 34	7/8/88	5113.29	
150	TDM XXXIV	TDM 34	10/15/88	5114.46	
150	TDM XXXIV	TDM 34	2/21/89	5111.21	
150	TDM XXXIV	TDM 34	8/28/89	5110.49	0.029
150	TDM XXXIV	TDM 34	2/5/90	5108.39	
150	TDM XXXIV	TDM 34	8/27/90	5107.69	0.006
150	TDM XXXIV	TDM 34	2/5/91		
150	TDM XXXIV	TDM 34	8/4/91		0.01
150	TDM XXXIV	TDM 34	2/19/92	5109.54	
150	TDM XXXIV	TDM 34	8/6/92	5105.82	0.01
150	TDM XXXIV	TDM 34	2/5/93		
150	TDM XXXIV	TDM 34	2/8/93	5099.9	
150	TDM XXXIV	TDM 34	8/7/93	5099.5	
150	TDM XXXIV	TDM 34	2/22/94	5099.55	
150	TDM XXXIV	TDM 34	8/24/94	5098.4	0.03
150	TDM XXXIV	TDM 34	2/27/95	5097.65	
150	TDM XXXIV	TDM 34	8/21/95	5096.2	0.05
150	TDM XXXIV	TDM 34	2/28/96	5097.08	
150	TDM XXXIV	TDM 34	8/20/96	5095.5	0.08
150	TDM XXXIV	TDM 34	2/22/97	5093.84	
150	TDM XXXIV	TDM 34	8/26/97		0.07
150	TDM XXXIV	TDM 34	2/4/98	5093.76	
150	TDM XXXIV	TDM 34	8/6/98	5095.6	0.15
150	TDM XXXIV	TDM 34	2/3/99	5095.06	
150	TDM XXXIV	TDM 34	8/13/99		0.05
150	TDM XXXIV	TDM 34	9/13/99	5095.5	
150	TDM XXXIV	TDM 34	1/1/00	5305.2	
150	TDM XXXIV	TDM 34	2/9/00	5094.2	
150	TDM XXXIV	TDM 34	9/6/00	5094.3	0.05
150	TDM XXXIV	TDM 34	3/2/01	5094	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
150	TDM XXXIV	TDM 34	8/1/01	5094.14	0.1
150	TDM XXXIV	TDM 34	5/17/02		
150	TDM XXXIV	TDM 34	10/11/02	5096	0.01
151	TDM XXXV	TDM 35	1/17/86		
151	TDM XXXV	TDM 35	4/30/86		
151	TDM XXXV	TDM 35	7/24/86	5135.65	0.005
151	TDM XXXV	TDM 35	10/29/86	5124.5	
151	TDM XXXV	TDM 35	1/7/87	5121.8	
151	TDM XXXV	TDM 35	4/14/87	5112.3	
151	TDM XXXV	TDM 35	8/31/87	5101.8	0.007
151	TDM XXXV	TDM 35	10/31/87	5101.12	
151	TDM XXXV	TDM 35	1/19/88	5102.37	
151	TDM XXXV	TDM 35	4/6/88	5096.82	
151	TDM XXXV	TDM 35	7/8/88	5095.89	0.006
151	TDM XXXV	TDM 35	10/6/88	5096.93	
151	TDM XXXV	TDM 35	2/21/89	5099.73	
151	TDM XXXV	TDM 35	8/28/89	5095.34	0.043
151	TDM XXXV	TDM 35	2/5/90	5094.99	
151	TDM XXXV	TDM 35	8/27/90	5096.86	0.018
151	TDM XXXV	TDM 35	2/5/91		
151	TDM XXXV	TDM 35	8/4/91		0.01
151	TDM XXXV	TDM 35	2/19/92	5086.16	
151	TDM XXXV	TDM 35	8/6/92	5087.05	0.018
151	TDM XXXV	TDM 35	2/5/93	5085.06	
151	TDM XXXV	TDM 35	8/7/93	5084.1	
151	TDM XXXV	TDM 35	2/22/94	5084.29	
151	TDM XXXV	TDM 35	8/24/94	5079.9	0.03
151	TDM XXXV	TDM 35	2/27/95	5075.7	
151	TDM XXXV	TDM 35	8/21/95	5076	0.02
151	TDM XXXV	TDM 35	2/28/96	5074.45	
151	TDM XXXV	TDM 35	8/20/96	5075.05	0.03
151	TDM XXXV	TDM 35	2/22/97	5073.83	
151	TDM XXXV	TDM 35	8/26/97		0.06
151	TDM XXXV	TDM 35	2/4/98	5073.67	
151	TDM XXXV	TDM 35	8/6/98	5074.5	0.07
151	TDM XXXV	TDM 35	2/1/99	5074.3	
151	TDM XXXV	TDM 35	8/13/99		0.04
151	TDM XXXV	TDM 35	9/13/99	5074.4	
151	TDM XXXV	TDM 35	2/9/00	5072.9	
151	TDM XXXV	TDM 35	9/6/00		
151	TDM XXXV	TDM 35	10/27/00	5073	
151	TDM XXXV	TDM 35	3/2/01	5073	
151	TDM XXXV	TDM 35	8/1/01	5073.1	0.019
151	TDM XXXV	TDM 35	2/27/02		
151	TDM XXXV	TDM 35	10/11/02	5072.7	0.02
152	TDM XXXVI	TDM 36	1/14/86	5097	
152	TDM XXXVI	TDM 36	4/24/86	5099	
152	TDM XXXVI	TDM 36	7/21/86	5105.95	0.005
152	TDM XXXVI	TDM 36	10/22/86	5097.7	
152	TDM XXXVI	TDM 36	1/14/87	5097.8	
152	TDM XXXVI	TDM 36	4/15/87	5096.8	
152	TDM XXXVI	TDM 36	8/17/87	5096.4	0.03
152	TDM XXXVI	TDM 36	10/28/87	5095.88	
152	TDM XXXVI	TDM 36	1/13/88	5095.4	
152	TDM XXXVI	TDM 36	4/6/88	5094.76	
152	TDM XXXVI	TDM 36	7/8/88	5093.98	0.026
152	TDM XXXVI	TDM 36	10/18/88	5093.21	
152	TDM XXXVI	TDM 36	2/13/89	5092.53	
152	TDM XXXVI	TDM 36	8/28/89	5090.82	0.033
152	TDM XXXVI	TDM 36	2/5/90	5089.49	
152	TDM XXXVI	TDM 36	8/27/90	5087.47	0.026
152	TDM XXXVI	TDM 36	2/5/91		
152	TDM XXXVI	TDM 36	8/4/91		0.05
152	TDM XXXVI	TDM 36	2/19/92	5105.64	
152	TDM XXXVI	TDM 36	8/19/92	5083.28	0.082
152	TDM XXXVI	TDM 36	2/5/93	5083.05	
152	TDM XXXVI	TDM 36	8/7/93	5081.3	
152	TDM XXXVI	TDM 36	2/22/94	5082.45	
152	TDM XXXVI	TDM 36	8/24/94	5082.25	0.03
152	TDM XXXVI	TDM 36	2/27/95	5080.89	
152	TDM XXXVI	TDM 36	8/21/95	5082.1	0.04
152	TDM XXXVI	TDM 36	2/28/96	5079.39	
152	TDM XXXVI	TDM 36	8/20/96	5079.25	0.03
152	TDM XXXVI	TDM 36	2/22/97	5079.35	
152	TDM XXXVI	TDM 36	8/26/97		0.02
152	TDM XXXVI	TDM 36	2/4/98	5079.22	
152	TDM XXXVI	TDM 36	8/6/98		0.03

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
152	TDM XXXVI	TDM 36	8/7/98	5079.2	
152	TDM XXXVI	TDM 36	2/1/99	5079.2	
152	TDM XXXVI	TDM 36	8/13/99		0.02
152	TDM XXXVI	TDM 36	9/13/99	5079.1	
152	TDM XXXVI	TDM 36	2/9/00	5079.2	
152	TDM XXXVI	TDM 36	9/6/00	5079.1	0.01
152	TDM XXXVI	TDM 36	3/2/01	5079.2	
152	TDM XXXVI	TDM 36	8/1/01		0.007
152	TDM XXXVI	TDM 36	8/2/01	5079.2	
152	TDM XXXVI	TDM 36	10/11/02	5077.25	0.01
166	Spring		8/26/97		0.05
167	Highland		1/8/86	5217.6	
167	Highland		2/18/86	4952.6	
167	Highland		3/26/86		
167	Highland		4/22/86		
167	Highland		5/22/86		
167	Highland		6/27/86		
167	Highland		7/17/86		
167	Highland		8/14/86		0.005
167	Highland		9/24/86		
167	Highland		11/19/86		
167	Highland		2/11/87		
167	Highland		6/25/87	4968.5	
167	Highland		6/30/87	4968.5	
167	Highland		8/31/87	4969.3	0.005
167	Highland		9/30/87	4969.5	
167	Highland		10/28/87		0.005
167	Highland		11/30/87	4970.7	
167	Highland		12/17/87		
167	Highland		1/28/88	4972.5	
167	Highland		2/28/88	5094.19	
167	Highland		3/30/88	4974.1	
167	Highland		4/28/88	4974.7	
167	Highland		5/27/88	4975.3	
167	Highland		6/30/88	4975.8	
167	Highland		7/31/88	4976	
167	Highland		8/31/88		0.007
167	Highland		9/27/88	4976.4	
167	Highland		10/27/88	4967.9	
167	Highland		11/29/88	4977.43	
167	Highland		12/3/88	4978.3	
167	Highland		1/13/89	4978.72	
167	Highland		3/29/89	4980.26	
167	Highland		5/2/89	4980.9	
167	Highland		5/23/89	5115.97	
167	Highland		8/28/89		0.018
167	Highland		1/18/90		
167	Highland		8/28/90		0.005
167	Highland		1/14/91		
167	Highland		8/4/91		0.01
167	Highland		4/27/92		
167	Highland		8/6/92		0.01
167	Highland		2/5/93		
167	Highland		2/28/94		
167	Highland		3/31/94	5005.655	
167	Highland		8/24/94		0.01
167	Highland		9/29/94	5006.545	
167	Highland		10/21/94	5007.415	
167	Highland		3/28/95	5008.615	
167	Highland		4/3/95		
167	Highland		7/5/95	5010.655	
167	Highland		8/21/95		0.01
167	Highland		9/27/95	5010.868	
167	Highland		12/27/95	5011.675	
167	Highland		3/27/96	5012.305	
167	Highland		5/21/96		
167	Highland		7/26/96	5013.945	
167	Highland		8/20/96		0.01
167	Highland		9/26/96	5013.935	
167	Highland		12/30/96	5014.665	
167	Highland		3/19/97	5015.73	
167	Highland		6/12/97		
167	Highland		7/9/97	5017.15	
167	Highland		8/26/97		0.01
167	Highland		9/24/97	5017.45	
167	Highland		12/24/97	5017.9	
167	Highland		4/3/98		

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
167	Highland		4/4/98	5019.27	
167	Highland		6/24/98	5020	
167	Highland		8/7/98		0.01
167	Highland		9/17/98	5019.92	
167	Highland		12/31/98	5020.65	
167	Highland		3/31/99	5022.97	
167	Highland		6/4/99		
167	Highland		7/17/99	5023.32	
167	Highland		8/16/99		0.01
167	Highland		9/26/99	5023.21	
167	Highland		12/12/99	5023.43	
167	Highland		4/1/00	5024.4	
167	Highland		6/1/00		
167	Highland		6/19/00	5025.12	
167	Highland		9/5/00		0.01
167	Highland		10/2/00	5024.63	
167	Highland		12/19/00	5024.96	
167	Highland		4/2/01	5026.04	
167	Highland		5/29/01		
167	Highland		6/12/01	5026.48	
167	Highland		8/2/01		0.004
167	Highland		4/12/02		
167	Highland		10/15/02		0.01
167	Highland		4/23/03	5027.97	
167	Highland		7/29/03		
168	Highland @ 1/3		3/26/86		
168	Highland @ 1/3		6/27/86		
168	Highland @ 1/3		8/14/86		
168	Highland @ 1/3		1/12/87		
168	Highland @ 1/3		7/17/87		
168	Highland @ 1/3		2/2/88		
168	Highland @ 1/3		7/28/88		
168	Highland @ 1/3		1/13/89		
168	Highland @ 1/3		1/18/90		
168	Highland @ 1/3		1/14/91		
168	Highland @ 1/3		4/27/92		
168	Highland @ 1/3		2/5/93		
168	Highland @ 1/3		2/28/94		
168	Highland @ 1/3		4/3/95		
168	Highland @ 1/3		5/21/96		
168	Highland @ 1/3		8/20/96		0.01
168	Highland @ 1/3		8/26/97		
168	Highland @ 1/3		4/3/98		
168	Highland @ 1/3		8/7/98		0.01
168	Highland @ 1/3		6/4/99		
168	Highland @ 1/3		8/16/99		0.01
168	Highland @ 1/3		6/1/00		
168	Highland @ 1/3		9/5/00		0.01
168	Highland @ 1/3		5/29/01		
168	Highland @ 1/3		8/2/01		0.003
168	Highland @ 1/3		4/12/02		
168	Highland @ 1/3		10/15/02		0.01
168	Highland @ 1/3		4/23/03		
168	Highland @ 1/3		7/29/03		
169	Highland @ 2/3		3/26/86		
169	Highland @ 2/3		6/27/86		
169	Highland @ 2/3		8/14/86		
169	Highland @ 2/3		1/12/87		
169	Highland @ 2/3		7/17/87		
169	Highland @ 2/3		2/2/88		
169	Highland @ 2/3		7/28/88		
169	Highland @ 2/3		1/13/89		
169	Highland @ 2/3		1/18/90		
169	Highland @ 2/3		1/14/91		
169	Highland @ 2/3		4/27/92		
169	Highland @ 2/3		2/5/93		
169	Highland @ 2/3		2/28/94		
169	Highland @ 2/3		4/3/95		
169	Highland @ 2/3		5/21/96		
169	Highland @ 2/3		8/20/96		0.01
169	Highland @ 2/3		6/12/97		
169	Highland @ 2/3		8/26/97		0.01
169	Highland @ 2/3		4/3/98		
169	Highland @ 2/3		8/7/98		0.01
169	Highland @ 2/3		6/4/99		
169	Highland @ 2/3		8/16/99		0.01
169	Highland @ 2/3		6/1/00		

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
169	Highland @ 2/3		9/5/00		0.01
169	Highland @ 2/3		5/29/01		
169	Highland @ 2/3		8/2/01		0.002
169	Highland @ 2/3		4/12/02		
169	Highland @ 2/3		10/15/02		0.01
169	Highland @ 2/3		4/23/03		
169	Highland @ 2/3		7/29/03		
170	TDM XXXVII	TDM 37	2/28/86	4989.6	
170	TDM XXXVII	TDM 37	3/26/86	4984.7	
170	TDM XXXVII	TDM 37	5/23/86	4991.5	
170	TDM XXXVII	TDM 37	8/14/86	4976.1	0.005
170	TDM XXXVII	TDM 37	11/13/86	4988.8	
170	TDM XXXVII	TDM 37	2/5/87	4989.3	
170	TDM XXXVII	TDM 37	6/19/87	4991.72	
170	TDM XXXVII	TDM 37	8/25/87	4992.67	
170	TDM XXXVII	TDM 37	12/7/87	4993.48	0.005
170	TDM XXXVII	TDM 37	2/28/88	4994.33	
170	TDM XXXVII	TDM 37	5/23/88	4995.56	
170	TDM XXXVII	TDM 37	8/31/88	4996.57	
170	TDM XXXVII	TDM 37	11/7/88	4996.85	0.005
170	TDM XXXVII	TDM 37	6/12/89	4999.13	
170	TDM XXXVII	TDM 37	12/20/89	5000.25	
170	TDM XXXVII	TDM 37	6/26/90	5002.55	0.052
170	TDM XXXVII	TDM 37	12/1/90	5002.55	
170	TDM XXXVII	TDM 37	12/12/91		
170	TDM XXXVII	TDM 37	6/10/92	5006.89	0.01
170	TDM XXXVII	TDM 37	12/3/92	5008.16	
170	TDM XXXVII	TDM 37	6/5/93	5011.1	0.01
170	TDM XXXVII	TDM 37	12/2/93	5011.8	
170	TDM XXXVII	TDM 37	6/28/94	5012.96	
170	TDM XXXVII	TDM 37	6/29/94		
170	TDM XXXVII	TDM 37	12/14/94	5014.6	
170	TDM XXXVII	TDM 37	6/26/95	5016.5	0.01
170	TDM XXXVII	TDM 37	12/1/95	5017.25	
170	TDM XXXVII	TDM 37	3/12/96	5042	
170	TDM XXXVII	TDM 37	6/29/96	5019.4	0.02
170	TDM XXXVII	TDM 37	12/26/96	5019.9	
170	TDM XXXVII	TDM 37	6/12/97	5016.5	
170	TDM XXXVII	TDM 37	6/13/97		0.01
170	TDM XXXVII	TDM 37	12/29/97	5017.8	
170	TDM XXXVII	TDM 37	6/26/98	5017.6	0.01
170	TDM XXXVII	TDM 37	12/7/98	5016.4	
170	TDM XXXVII	TDM 37	6/3/99	5017.9	0.01
170	TDM XXXVII	TDM 37	12/15/99	5015.8	
170	TDM XXXVII	TDM 37	6/1/00	5117.6	
170	TDM XXXVII	TDM 37	6/6/00		0.01
170	TDM XXXVII	TDM 37	12/8/00	5017.5	
170	TDM XXXVII	TDM 37	6/5/01	5017.9	0.01
170	TDM XXXVII	TDM 37	12/27/01	5027.2	
170	TDM XXXVII	TDM 37	5/8/02		0.01
170	TDM XXXVII	TDM 37	1/24/03	5031.54	
170	TDM XXXVII	TDM 37	7/21/03		
171	TDM XXXVIII	TDM 38	2/28/86	5052.8	
171	TDM XXXVIII	TDM 38	3/26/86	5037.3	
171	TDM XXXVIII	TDM 38	5/23/86	5051.6	
171	TDM XXXVIII	TDM 38	8/14/86	5068.4	0.005
171	TDM XXXVIII	TDM 38	11/13/86	5046.5	
171	TDM XXXVIII	TDM 38	2/5/87	5031.8	
171	TDM XXXVIII	TDM 38	6/19/87	5046.93	
171	TDM XXXVIII	TDM 38	8/25/87	5047.08	
171	TDM XXXVIII	TDM 38	12/7/87	5047.32	0.005
171	TDM XXXVIII	TDM 38	2/28/88	5046.7	
171	TDM XXXVIII	TDM 38	5/23/88	5046.77	
171	TDM XXXVIII	TDM 38	8/31/88	5046.92	
171	TDM XXXVIII	TDM 38	11/7/88	5046.87	0.011
171	TDM XXXVIII	TDM 38	3/15/89	5046.53	
171	TDM XXXVIII	TDM 38	6/12/89	5046.07	
171	TDM XXXVIII	TDM 38	9/26/89	5045.74	0.005
171	TDM XXXVIII	TDM 38	12/20/89	5045.83	
171	TDM XXXVIII	TDM 38	4/24/90	5045.78	
171	TDM XXXVIII	TDM 38	6/26/90	5045.25	
171	TDM XXXVIII	TDM 38	9/7/90	5043.59	0.005
171	TDM XXXVIII	TDM 38	12/1/90	5043.38	
171	TDM XXXVIII	TDM 38	12/12/91		
171	TDM XXXVIII	TDM 38	3/28/92	5042.74	
171	TDM XXXVIII	TDM 38	6/10/92	5042.59	
171	TDM XXXVIII	TDM 38	9/21/92	5042.78	0.01

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
171	TDM XXXVIII	TDM 38	12/3/92	5042.57	
171	TDM XXXVIII	TDM 38	3/3/93	5042.45	
171	TDM XXXVIII	TDM 38	6/5/93	5042.57	
171	TDM XXXVIII	TDM 38	9/16/93	5042.3	
171	TDM XXXVIII	TDM 38	12/2/93	5042.15	
171	TDM XXXVIII	TDM 38	3/28/94	5042.05	
171	TDM XXXVIII	TDM 38	6/28/94	5042.05	
171	TDM XXXVIII	TDM 38	6/29/94		
171	TDM XXXVIII	TDM 38	9/29/94	5042.25	0.03
171	TDM XXXVIII	TDM 38	12/14/94	5042.3	
171	TDM XXXVIII	TDM 38	3/21/95	5042.4	
171	TDM XXXVIII	TDM 38	6/26/95	5042.05	
171	TDM XXXVIII	TDM 38	9/7/95	5041.95	0.05
171	TDM XXXVIII	TDM 38	12/1/95	5041.7	
171	TDM XXXVIII	TDM 38	1/25/96	5127.83	
171	TDM XXXVIII	TDM 38	3/12/96		
171	TDM XXXVIII	TDM 38	6/29/96	5042.3	
171	TDM XXXVIII	TDM 38	9/30/96	5042.8	0.02
171	TDM XXXVIII	TDM 38	12/26/96	5042.55	
171	TDM XXXVIII	TDM 38	3/21/97		
171	TDM XXXVIII	TDM 38	6/12/97	5042.05	
171	TDM XXXVIII	TDM 38	6/13/97		
171	TDM XXXVIII	TDM 38	9/29/97	5042.8	0.01
171	TDM XXXVIII	TDM 38	12/30/97	5042.55	
171	TDM XXXVIII	TDM 38	3/3/98	5042.8	
171	TDM XXXVIII	TDM 38	6/26/98	5042.8	
171	TDM XXXVIII	TDM 38	9/7/98	5043.3	0.02
171	TDM XXXVIII	TDM 38	12/7/98	5041.3	
171	TDM XXXVIII	TDM 38	3/1/99	5043.5	
171	TDM XXXVIII	TDM 38	6/3/99	5043.75	
171	TDM XXXVIII	TDM 38	9/15/99		0.02
171	TDM XXXVIII	TDM 38	9/19/99	5043.3	
171	TDM XXXVIII	TDM 38	12/15/99	5040	
171	TDM XXXVIII	TDM 38	4/1/00	5043.4	
171	TDM XXXVIII	TDM 38	6/6/00	5042.8	
171	TDM XXXVIII	TDM 38	9/6/00	5043.3	0.31
171	TDM XXXVIII	TDM 38	10/27/00	5125.47	
171	TDM XXXVIII	TDM 38	12/8/00	5042.7	
171	TDM XXXVIII	TDM 38	3/2/01	5043	
171	TDM XXXVIII	TDM 38	6/11/01	5043.3	
171	TDM XXXVIII	TDM 38	9/14/01	5043.1	0.028
171	TDM XXXVIII	TDM 38	12/27/01	5042.6	
171	TDM XXXVIII	TDM 38	2/28/02		
171	TDM XXXVIII	TDM 38	5/8/02		
171	TDM XXXVIII	TDM 38	10/12/02	5047	0.03
171	TDM XXXVIII	TDM 38	12/6/02	5039.26	
171	TDM XXXVIII	TDM 38	1/30/03	5047.35	
171	TDM XXXVIII	TDM 38	4/30/03	5047.4	
171	TDM XXXVIII	TDM 38	7/17/03		
171	TDM XXXVIII	TDM 38	8/11/03		
171	TDM XXXVIII	TDM 38	10/23/03		
172	EM-5		2/1/86	5096.79	
172	EM-5		3/20/86	5098.79	
172	EM-5		5/24/86	5098.89	
172	EM-5		8/13/86	5101.19	0.005
172	EM-5		11/18/86	5098.59	
172	EM-5		6/10/87	5092.97	
172	EM-5		8/25/87	5074.58	
172	EM-5		11/23/87	5094.28	
172	EM-5		12/9/87		0.005
172	EM-5		2/28/88	5094.28	
172	EM-5		5/23/88		
172	EM-5		7/29/88		
172	EM-5		8/31/88	5094.47	
172	EM-5		11/16/88	5094.05	0.005
172	EM-5		4/6/89	5092.77	
172	EM-5		6/12/89	5092.44	
172	EM-5		9/26/89	5092.06	0.005
172	EM-5		12/20/89	5091.64	
172	EM-5		4/23/90	5091.76	
172	EM-5		6/26/90	5091.14	
172	EM-5		9/7/90	5090.93	0.005
172	EM-5		12/1/90	5090.47	
172	EM-5		12/12/91		
172	EM-5		3/28/92	5089.49	
172	EM-5		6/10/92	5089.09	
172	EM-5		9/21/92	5088.69	0.01

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
172	EM-5		12/3/92	5088.54	
172	EM-5		3/3/93	5088.24	
172	EM-5		6/5/93	5088.39	
172	EM-5		9/16/93	5087.84	
172	EM-5		12/2/93	5087.79	
172	EM-5		3/28/94	5087.74	
172	EM-5		6/28/94	5084.34	
172	EM-5		6/29/94		
172	EM-5		9/29/94	5087.39	0.03
172	EM-5		12/14/94	5087.14	
172	EM-5		3/21/95	5087.3	
172	EM-5		6/26/95	5086.69	
172	EM-5		9/7/95	5086.39	0.02
172	EM-5		12/1/95	5086.14	
172	EM-5		3/12/96	5086.39	
172	EM-5		6/29/96	5086.39	
172	EM-5		9/30/96	5086.59	0.01
172	EM-5		12/26/96	5085.99	
172	EM-5		3/21/97	5086.34	
172	EM-5		6/12/97	5086.9	
172	EM-5		6/13/97		
172	EM-5		9/29/97	5086.59	0.01
172	EM-5		12/30/97	5085.21	
172	EM-5		3/5/98	5085.29	
172	EM-5		6/26/98	5085.29	
172	EM-5		9/7/98	5085.09	0.01
172	EM-5		12/7/98	5085.49	
172	EM-5		3/1/99	5085.09	
172	EM-5		6/3/99	5084.94	
172	EM-5		9/15/99		0.01
172	EM-5		9/20/99	5084.54	
172	EM-5		12/15/99	5084.99	
172	EM-5		4/1/00	5084.99	
172	EM-5		6/6/00	5109.59	
172	EM-5		9/6/00	5084.99	0.01
172	EM-5		12/8/00	5085.29	
172	EM-5		3/2/01	5085.9	
172	EM-5		6/5/01	5085.59	
172	EM-5		6/13/01		
172	EM-5		9/14/01	5084.84	0.007
172	EM-5		12/27/01	5082.09	
172	EM-5		2/28/02		
172	EM-5		5/8/02		
172	EM-5		10/11/02	5082.85	0.01
172	EM-5		12/3/02	5082.49	
172	EM-5		1/30/03	5082.65	
172	EM-5		4/30/03	5082.45	
172	EM-5		7/16/03		
172	EM-5		7/21/03		
172	EM-5		10/23/03		
173	TDM XXXIX	TDM 39	8/24/88	5080.69	
173	TDM XXXIX	TDM 39	9/9/88	5073.89	
173	TDM XXXIX	TDM 39	9/23/88	5073.8	
173	TDM XXXIX	TDM 39	10/13/88	5073.71	
173	TDM XXXIX	TDM 39	1/12/89	5072.91	
173	TDM XXXIX	TDM 39	4/24/89	5072.66	
173	TDM XXXIX	TDM 39	7/13/89	5072.15	
173	TDM XXXIX	TDM 39	10/23/89	5071.66	
173	TDM XXXIX	TDM 39	1/15/90	5071.42	
173	TDM XXXIX	TDM 39	4/23/90	5071.13	
173	TDM XXXIX	TDM 39	8/23/90	5070.33	
173	TDM XXXIX	TDM 39	10/19/90	5070.14	
173	TDM XXXIX	TDM 39	1/13/91		
173	TDM XXXIX	TDM 39	7/19/91		
173	TDM XXXIX	TDM 39	10/14/91		
173	TDM XXXIX	TDM 39	1/14/92	5067.83	
173	TDM XXXIX	TDM 39	4/22/92		
173	TDM XXXIX	TDM 39	4/23/92	5067.09	
173	TDM XXXIX	TDM 39	7/10/92	5066.96	
173	TDM XXXIX	TDM 39	10/27/92	5066.84	
173	TDM XXXIX	TDM 39	1/20/93	5066.59	
173	TDM XXXIX	TDM 39	4/28/93	5066.09	
173	TDM XXXIX	TDM 39	7/13/93	5065.94	
173	TDM XXXIX	TDM 39	10/28/93	5065.49	
173	TDM XXXIX	TDM 39	1/22/94	5065.34	
173	TDM XXXIX	TDM 39	4/24/94	5065.59	
173	TDM XXXIX	TDM 39	7/10/94	5065.34	

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Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
173	TDM XXXIX	TDM 39	10/27/94	5065.31	
173	TDM XXXIX	TDM 39	1/30/95	5064.84	
173	TDM XXXIX	TDM 39	5/4/95	5064.69	
173	TDM XXXIX	TDM 39	7/25/95	5064.66	
173	TDM XXXIX	TDM 39	11/21/95	5064.09	
173	TDM XXXIX	TDM 39	1/26/96	5064.44	
173	TDM XXXIX	TDM 39	5/1/96	5064.09	
173	TDM XXXIX	TDM 39	7/9/96		
173	TDM XXXIX	TDM 39	7/11/96	5064.29	
173	TDM XXXIX	TDM 39	11/13/96	5064.19	
173	TDM XXXIX	TDM 39	2/4/97	5064.09	
173	TDM XXXIX	TDM 39	4/26/97	5063.79	
173	TDM XXXIX	TDM 39	7/8/97	5064.09	
173	TDM XXXIX	TDM 39	10/9/97	5064.29	
173	TDM XXXIX	TDM 39	1/5/98	5064.09	
173	TDM XXXIX	TDM 39	4/4/98	5064.2	
173	TDM XXXIX	TDM 39	7/7/98	5063.74	
173	TDM XXXIX	TDM 39	10/22/98	5063.89	
173	TDM XXXIX	TDM 39	1/5/99	5064.09	
173	TDM XXXIX	TDM 39	1/7/99		
173	TDM XXXIX	TDM 39	4/19/99	5063.99	
173	TDM XXXIX	TDM 39	7/9/99	5063.99	
173	TDM XXXIX	TDM 39	10/11/99	5063.99	
173	TDM XXXIX	TDM 39	1/11/00	5063.89	
173	TDM XXXIX	TDM 39	4/11/00	5064.09	
173	TDM XXXIX	TDM 39	7/11/00	5063.89	
173	TDM XXXIX	TDM 39	10/27/00	5064.09	
173	TDM XXXIX	TDM 39	1/5/01	5063.99	
173	TDM XXXIX	TDM 39	4/10/01		
173	TDM XXXIX	TDM 39	4/12/01	5063.99	
173	TDM XXXIX	TDM 39	7/17/01	5064.09	
173	TDM XXXIX	TDM 39	7/31/01		
173	TDM XXXIX	TDM 39	10/17/01	5060.89	
173	TDM XXXIX	TDM 39	10/29/01		
173	TDM XXXIX	TDM 39	2/27/02		
173	TDM XXXIX	TDM 39	5/6/02		
173	TDM XXXIX	TDM 39	10/11/02	5064.43	
173	TDM XXXIX	TDM 39	12/6/02	5064.66	
173	TDM XXXIX	TDM 39	2/4/03	5107.43	
173	TDM XXXIX	TDM 39	5/5/03	5065.19	
173	TDM XXXIX	TDM 39	7/16/03		
173	TDM XXXIX	TDM 39	10/20/03		
174	TDM XL	TDM 40	8/17/88	5082.97	
174	TDM XL	TDM 40	9/1/88	5083	
174	TDM XL	TDM 40	9/14/88	5084.06	
174	TDM XL	TDM 40	9/28/88	5083.02	
174	TDM XL	TDM 40	1/19/89	5082.87	
174	TDM XL	TDM 40	2/27/89	5083.88	
174	TDM XL	TDM 40	4/24/89	5084.49	
174	TDM XL	TDM 40	7/18/89	5084.28	
174	TDM XL	TDM 40	10/18/89	5084.01	
174	TDM XL	TDM 40	1/22/90	5084.65	
174	TDM XL	TDM 40	4/23/90	5085.01	
174	TDM XL	TDM 40	8/24/90	5084.88	
174	TDM XL	TDM 40	10/23/90	5084.67	
174	TDM XL	TDM 40	1/13/91		
174	TDM XL	TDM 40	7/19/91		
174	TDM XL	TDM 40	10/14/91		
174	TDM XL	TDM 40	1/14/92	5084.49	
174	TDM XL	TDM 40	4/23/92	5084.26	
174	TDM XL	TDM 40	7/10/92	5084.04	
174	TDM XL	TDM 40	10/27/92	5084.18	
174	TDM XL	TDM 40	1/21/93	5083.94	
174	TDM XL	TDM 40	4/28/93	5083.89	
174	TDM XL	TDM 40	7/13/93	5083.99	
174	TDM XL	TDM 40	10/26/93	5083.76	
174	TDM XL	TDM 40	1/14/94	5083.89	
174	TDM XL	TDM 40	4/24/94	5085.49	
174	TDM XL	TDM 40	7/10/94	5084.04	
174	TDM XL	TDM 40	10/27/94	5083.99	
174	TDM XL	TDM 40	1/30/95	5083.73	
174	TDM XL	TDM 40	5/4/95	5083.54	
174	TDM XL	TDM 40	7/25/95	5084.04	
174	TDM XL	TDM 40	11/21/95	5083.84	
174	TDM XL	TDM 40	1/26/96	5084.34	
174	TDM XL	TDM 40	5/1/96	5083.99	
174	TDM XL	TDM 40	7/11/96	5084.34	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
174	TDM XL	TDM 40	11/13/96	5084	
174	TDM XL	TDM 40	2/4/97	5084.29	
174	TDM XL	TDM 40	4/26/97	5084.04	
174	TDM XL	TDM 40	7/9/97	5084.59	
174	TDM XL	TDM 40	10/9/97	5084.34	
174	TDM XL	TDM 40	1/5/98	5084.62	
174	TDM XL	TDM 40	4/6/98	5084.1	
174	TDM XL	TDM 40	4/7/98	5084.09	
174	TDM XL	TDM 40	7/7/98		
174	TDM XL	TDM 40	10/22/98		
174	TDM XL	TDM 40	10/26/98	5084.44	
174	TDM XL	TDM 40	1/7/99	5084.74	
174	TDM XL	TDM 40	4/17/99	5084.59	
174	TDM XL	TDM 40	7/9/99	5084.39	
174	TDM XL	TDM 40	10/6/99		
174	TDM XL	TDM 40	10/11/99	5084.59	
174	TDM XL	TDM 40	1/6/00	5084.19	
174	TDM XL	TDM 40	4/10/00	5085.39	
174	TDM XL	TDM 40	7/5/00	5084.39	
174	TDM XL	TDM 40	10/26/00	5085.39	
174	TDM XL	TDM 40	1/3/01	5085.14	
174	TDM XL	TDM 40	4/12/01	5084.59	
174	TDM XL	TDM 40	8/1/01	5085.39	
174	TDM XL	TDM 40	10/30/01	5083.04	
174	TDM XL	TDM 40	2/26/02		
174	TDM XL	TDM 40	5/7/02		
174	TDM XL	TDM 40	10/10/02	5083.79	
174	TDM XL	TDM 40	12/3/02	5083.34	
174	TDM XL	TDM 40	1/28/03	5083.39	
174	TDM XL	TDM 40	5/5/03	5084.29	
174	TDM XL	TDM 40	7/17/03		
174	TDM XL	TDM 40	10/23/03		
175	TDM XLI	TDM 41	8/17/88	5128.16	
175	TDM XLI	TDM 41	9/1/88	5126.98	
175	TDM XLI	TDM 41	9/28/88	5126.49	
175	TDM XLI	TDM 41	1/12/89	5124.11	
175	TDM XLI	TDM 41	4/6/89	5123.03	
175	TDM XLI	TDM 41	7/14/89	5121.25	
175	TDM XLI	TDM 41	10/20/89	5121.03	
175	TDM XLI	TDM 41	12/12/89	5119.87	
175	TDM XLI	TDM 41	1/16/90	5119.63	
175	TDM XLI	TDM 41	5/1/90	5121.03	
175	TDM XLI	TDM 41	8/22/90	5115.98	
175	TDM XLI	TDM 41	10/19/90	5119.6	
175	TDM XLI	TDM 41	1/13/91		
175	TDM XLI	TDM 41	7/3/91		
175	TDM XLI	TDM 41	10/14/91		
175	TDM XLI	TDM 41	1/8/92	5115.08	
175	TDM XLI	TDM 41	4/23/92	5110.38	
175	TDM XLI	TDM 41	7/10/92	5110.13	
175	TDM XLI	TDM 41	10/27/92	5108.27	
175	TDM XLI	TDM 41	1/20/93	5108.3	
175	TDM XLI	TDM 41	4/27/93	5110.94	
175	TDM XLI	TDM 41	7/13/93	5107.69	
175	TDM XLI	TDM 41	10/27/93	5094.94	
175	TDM XLI	TDM 41	1/12/94	5099.19	
175	TDM XLI	TDM 41	4/24/94	5101.19	
175	TDM XLI	TDM 41	7/8/94	5100.74	
175	TDM XLI	TDM 41	10/25/94	5100.53	
175	TDM XLI	TDM 41	1/23/95	5109.07	
175	TDM XLI	TDM 41	1/30/95		
175	TDM XLI	TDM 41	5/4/95	5102.51	
175	TDM XLI	TDM 41	7/21/95		
175	TDM XLI	TDM 41	7/24/95	5100.94	
175	TDM XLI	TDM 41	11/21/95	5104.34	
175	TDM XLI	TDM 41	1/15/96	5107.89	
175	TDM XLI	TDM 41	1/26/96		
175	TDM XLI	TDM 41	5/1/96	5103.89	
175	TDM XLI	TDM 41	7/11/96	5103.99	
175	TDM XLI	TDM 41	11/12/96	5104.1	
175	TDM XLI	TDM 41	1/31/97	5111.29	
175	TDM XLI	TDM 41	4/26/97	5103.79	
175	TDM XLI	TDM 41	7/1/97	5103.59	
175	TDM XLI	TDM 41	10/7/97	5103.99	
175	TDM XLI	TDM 41	1/1/98	5103.79	
175	TDM XLI	TDM 41	4/6/98	5103.91	
175	TDM XLI	TDM 41	7/7/98	5111.04	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
175	TDM XLI	TDM 41	10/22/98	5102.19	
175	TDM XLI	TDM 41	1/6/99	5109.5	
175	TDM XLI	TDM 41	4/17/99	5108.98	
175	TDM XLI	TDM 41	7/5/99	5106.5	
175	TDM XLI	TDM 41	10/6/99	5110	
175	TDM XLI	TDM 41	1/6/00	5108.4	
175	TDM XLI	TDM 41	4/4/00	5108.98	
175	TDM XLI	TDM 41	7/6/00	5108.5	
175	TDM XLI	TDM 41	10/26/00	5102.59	
175	TDM XLI	TDM 41	1/2/01	5102.69	
175	TDM XLI	TDM 41	4/10/01		
175	TDM XLI	TDM 41	4/12/01	5109	
175	TDM XLI	TDM 41	7/31/01	5102.59	
175	TDM XLI	TDM 41	10/17/01	5099.59	
175	TDM XLI	TDM 41	10/18/01		
175	TDM XLI	TDM 41	2/22/02		
175	TDM XLI	TDM 41	5/7/02		
175	TDM XLI	TDM 41	9/30/02	5099.61	
175	TDM XLI	TDM 41	12/4/02	5100.26	
175	TDM XLI	TDM 41	2/4/03	5107.43	
175	TDM XLI	TDM 41	5/5/03	5107.55	
175	TDM XLI	TDM 41	7/16/03		
175	TDM XLI	TDM 41	7/16/03		
175	TDM XLI	TDM 41	10/20/03		
176	TDM XLII	TDM 42	8/23/88	5141.34	
176	TDM XLII	TDM 42	9/7/88	5139.85	
176	TDM XLII	TDM 42	9/21/88	5139.36	
176	TDM XLII	TDM 42	10/5/88	5138.76	
176	TDM XLII	TDM 42	1/11/89	5137.55	
176	TDM XLII	TDM 42	4/26/89	5136.19	
176	TDM XLII	TDM 42	7/17/89	5135.1	
176	TDM XLII	TDM 42	10/23/89	5133.96	
176	TDM XLII	TDM 42	1/17/90	5133.09	
176	TDM XLII	TDM 42	4/24/90	5132.65	
176	TDM XLII	TDM 42	8/24/90	5131.4	
176	TDM XLII	TDM 42	10/18/90	5130.94	
176	TDM XLII	TDM 42	1/11/91		
176	TDM XLII	TDM 42	7/3/91		
176	TDM XLII	TDM 42	10/10/91		
176	TDM XLII	TDM 42	1/9/92	5127.9	
176	TDM XLII	TDM 42	4/22/92	5127.7	
176	TDM XLII	TDM 42	7/9/92	5126.93	
176	TDM XLII	TDM 42	10/26/92	5126.69	
176	TDM XLII	TDM 42	1/20/93	5126.2	
176	TDM XLII	TDM 42	4/28/93		
176	TDM XLII	TDM 42	5/12/93	5125.36	
176	TDM XLII	TDM 42	7/12/93	5125.64	
176	TDM XLII	TDM 42	10/26/93	5124.91	
176	TDM XLII	TDM 42	1/13/94	5124.69	
176	TDM XLII	TDM 42	4/24/94	5124.49	
176	TDM XLII	TDM 42	7/5/94	5124.01	
176	TDM XLII	TDM 42	7/17/94		
176	TDM XLII	TDM 42	10/25/94	5123.67	
176	TDM XLII	TDM 42	1/26/95	5123.59	
176	TDM XLII	TDM 42	4/24/95	5123.19	
176	TDM XLII	TDM 42	7/21/95	5123.05	
176	TDM XLII	TDM 42	11/20/95	5122.19	
176	TDM XLII	TDM 42	1/24/96	5122.7	
176	TDM XLII	TDM 42	4/24/96	5121.89	
176	TDM XLII	TDM 42	7/10/96	5122.29	
176	TDM XLII	TDM 42	7/11/96		
176	TDM XLII	TDM 42	11/11/96	5121.62	
176	TDM XLII	TDM 42	1/27/97	5121.54	
176	TDM XLII	TDM 42	4/26/97		
176	TDM XLII	TDM 42	5/10/97	5121.39	
176	TDM XLII	TDM 42	7/7/97	5121.04	
176	TDM XLII	TDM 42	10/9/97	5122.29	
176	TDM XLII	TDM 42	1/5/98	5120.64	
176	TDM XLII	TDM 42	4/10/98	5119.96	
176	TDM XLII	TDM 42	7/2/98	5119.89	
176	TDM XLII	TDM 42	10/13/98	5119.74	
176	TDM XLII	TDM 42	1/6/99	5119.64	
176	TDM XLII	TDM 42	4/17/99	5119.34	
176	TDM XLII	TDM 42	7/5/99	5119.09	
176	TDM XLII	TDM 42	10/6/99	5119.44	
176	TDM XLII	TDM 42	1/5/00	5119.14	
176	TDM XLII	TDM 42	4/4/00	5119.19	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
176	TDM XLII	TDM 42	7/6/00	5119.84	
176	TDM XLII	TDM 42	7/13/00		
176	TDM XLII	TDM 42	10/25/00	5119.19	
176	TDM XLII	TDM 42	1/2/01	5119.09	
176	TDM XLII	TDM 42	4/10/01		
176	TDM XLII	TDM 42	4/12/01	5119.34	
176	TDM XLII	TDM 42	7/31/01		
176	TDM XLII	TDM 42	8/1/01	5119.09	
176	TDM XLII	TDM 42	10/17/01	5116.79	
176	TDM XLII	TDM 42	2/21/02		
176	TDM XLII	TDM 42	4/30/02		
176	TDM XLII	TDM 42	9/30/02	5117.84	
176	TDM XLII	TDM 42	12/4/02	5117.29	
176	TDM XLII	TDM 42	2/4/03	5313.55	
176	TDM XLII	TDM 42	5/8/03	5313.5	
176	TDM XLII	TDM 42	7/18/03		
176	TDM XLII	TDM 42	10/23/03		
177	TDM XLIII	TDM 43	8/22/88	5141.09	
177	TDM XLIII	TDM 43	9/7/88	5140.84	
177	TDM XLIII	TDM 43	9/21/88	5140.27	
177	TDM XLIII	TDM 43	10/5/88	5140.06	
177	TDM XLIII	TDM 43	1/11/89	5138.29	
177	TDM XLIII	TDM 43	4/6/89	5137.03	
177	TDM XLIII	TDM 43	7/12/89	5135.76	
177	TDM XLIII	TDM 43	10/20/89	5135.33	
177	TDM XLIII	TDM 43	12/18/89	5129.57	
177	TDM XLIII	TDM 43	1/18/90	5127.39	
177	TDM XLIII	TDM 43	5/1/90	5133.39	
177	TDM XLIII	TDM 43	8/24/90	5123.56	
177	TDM XLIII	TDM 43	10/19/90	5131.38	
177	TDM XLIII	TDM 43	1/13/91		
177	TDM XLIII	TDM 43	7/3/91		
177	TDM XLIII	TDM 43	10/14/91		
177	TDM XLIII	TDM 43	1/14/92	5127.04	
177	TDM XLIII	TDM 43	4/23/92	5122.07	
177	TDM XLIII	TDM 43	7/10/92	5125.43	
177	TDM XLIII	TDM 43	10/27/92	5125.54	
177	TDM XLIII	TDM 43	1/20/93	5125.65	
177	TDM XLIII	TDM 43	4/27/93	5124.86	
177	TDM XLIII	TDM 43	7/15/93	5124.64	
177	TDM XLIII	TDM 43	10/27/93	5123.94	
177	TDM XLIII	TDM 43	1/12/94	5123.83	
177	TDM XLIII	TDM 43	4/24/94	5123.07	
177	TDM XLIII	TDM 43	7/7/94	5123.65	
177	TDM XLIII	TDM 43	7/24/94		
177	TDM XLIII	TDM 43	10/24/94	5123.74	
177	TDM XLIII	TDM 43	1/23/95	5122.69	
177	TDM XLIII	TDM 43	1/30/95		
177	TDM XLIII	TDM 43	5/4/95	5122.49	
177	TDM XLIII	TDM 43	7/24/95	5122.69	
177	TDM XLIII	TDM 43	11/21/95	5121.89	
177	TDM XLIII	TDM 43	11/22/95		
177	TDM XLIII	TDM 43	1/15/96	5121.96	
177	TDM XLIII	TDM 43	1/26/96		
177	TDM XLIII	TDM 43	5/1/96	5121.04	
177	TDM XLIII	TDM 43	7/10/96		
177	TDM XLIII	TDM 43	7/11/96	5120.34	
177	TDM XLIII	TDM 43	11/12/96		
177	TDM XLIII	TDM 43	1/27/97		
177	TDM XLIII	TDM 43	4/14/97	5119.19	
177	TDM XLIII	TDM 43	7/7/97		
177	TDM XLIII	TDM 43	10/9/97		
177	TDM XLIII	TDM 43	1/6/98		
177	TDM XLIII	TDM 43	4/6/98		
177	TDM XLIII	TDM 43	7/7/98		
177	TDM XLIII	TDM 43	10/13/98		
177	TDM XLIII	TDM 43	1/7/99		
177	TDM XLIII	TDM 43	4/16/99		
177	TDM XLIII	TDM 43	7/5/99		
177	TDM XLIII	TDM 43	10/3/99		
177	TDM XLIII	TDM 43	1/11/00		
177	TDM XLIII	TDM 43	4/10/00		
177	TDM XLIII	TDM 43	1/2/01		
177	TDM XLIII	TDM 43	4/12/01		
177	TDM XLIII	TDM 43	8/1/01		
177	TDM XLIII	TDM 43	10/17/01		
178	TDM XLIV	TDM 44	8/17/88	5133.78	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
178	TDM XLIV	TDM 44	9/1/88	5133.15	
178	TDM XLIV	TDM 44	9/14/88	5133.1	
178	TDM XLIV	TDM 44	9/28/88	5132.78	
178	TDM XLIV	TDM 44	1/11/89	5131.5	
178	TDM XLIV	TDM 44	4/24/89	5130.47	
178	TDM XLIV	TDM 44	7/13/89	5129.7	
178	TDM XLIV	TDM 44	10/20/89	5128.94	
178	TDM XLIV	TDM 44	12/18/89	5122.74	
178	TDM XLIV	TDM 44	1/18/90	5117.15	
178	TDM XLIV	TDM 44	5/1/90	5126.32	
178	TDM XLIV	TDM 44	8/24/90	5126.19	
178	TDM XLIV	TDM 44	10/19/90	5125.19	
178	TDM XLIV	TDM 44	1/13/91		
178	TDM XLIV	TDM 44	10/14/91		
178	TDM XLIV	TDM 44	1/14/92	5122.28	
178	TDM XLIV	TDM 44	4/23/92	5116.98	
178	TDM XLIV	TDM 44	7/10/92	5121.32	
178	TDM XLIV	TDM 44	10/27/92	5120.9	
178	TDM XLIV	TDM 44	1/20/93	5120.95	
178	TDM XLIV	TDM 44	4/27/93	5119.44	
178	TDM XLIV	TDM 44	7/15/93	5120.44	
178	TDM XLIV	TDM 44	10/27/93	5116.8	
178	TDM XLIV	TDM 44	1/12/94	5119.51	
178	TDM XLIV	TDM 44	4/24/94	5111.84	
178	TDM XLIV	TDM 44	7/8/94	5116.39	
178	TDM XLIV	TDM 44	10/27/94	5111.04	
178	TDM XLIV	TDM 44	1/23/95	5118.59	
178	TDM XLIV	TDM 44	1/30/95		
178	TDM XLIV	TDM 44	4/24/95	5112.97	
178	TDM XLIV	TDM 44	5/4/95	5117.49	
178	TDM XLIV	TDM 44	7/24/95	5116.34	
178	TDM XLIV	TDM 44	11/21/95	5118.29	
178	TDM XLIV	TDM 44	1/15/96	5118.14	
178	TDM XLIV	TDM 44	1/26/96		
178	TDM XLIV	TDM 44	5/1/96	5115.54	
178	TDM XLIV	TDM 44	7/11/96	5117.64	
178	TDM XLIV	TDM 44	11/12/96	5116.4	
178	TDM XLIV	TDM 44	1/27/97	5120.49	
178	TDM XLIV	TDM 44	1/31/97		
178	TDM XLIV	TDM 44	4/26/97	5117.14	
178	TDM XLIV	TDM 44	7/1/97		
178	TDM XLIV	TDM 44	7/7/97	5117.64	
178	TDM XLIV	TDM 44	10/6/97	5117.64	
178	TDM XLIV	TDM 44	1/1/98	5117.49	
178	TDM XLIV	TDM 44	4/6/98	5117.45	
178	TDM XLIV	TDM 44	7/1/98	5115.14	
178	TDM XLIV	TDM 44	10/22/98	5115.94	
178	TDM XLIV	TDM 44	1/7/99	5115.9	
178	TDM XLIV	TDM 44	4/17/99	5115.26	
178	TDM XLIV	TDM 44	7/5/99	5115.26	
178	TDM XLIV	TDM 44	10/11/99	5115.26	
178	TDM XLIV	TDM 44	1/11/00	5115.7	
178	TDM XLIV	TDM 44	4/11/00	5115.4	
178	TDM XLIV	TDM 44	7/11/00	5115.8	
178	TDM XLIV	TDM 44	10/27/00	5115.74	
178	TDM XLIV	TDM 44	1/5/01	5115.59	
178	TDM XLIV	TDM 44	4/10/01		
178	TDM XLIV	TDM 44	4/12/01	5115.3	
178	TDM XLIV	TDM 44	9/20/01		
178	TDM XLIV	TDM 44	10/17/01	5113.24	
178	TDM XLIV	TDM 44	10/29/01		
178	TDM XLIV	TDM 44	2/27/02		
178	TDM XLIV	TDM 44	5/6/02		
178	TDM XLIV	TDM 44	10/10/02	5113.84	
178	TDM XLIV	TDM 44	12/5/02	5114.41	
178	TDM XLIV	TDM 44	2/4/03	5114.51	
178	TDM XLIV	TDM 44	5/6/03	5114.24	
178	TDM XLIV	TDM 44	7/16/03		
178	TDM XLIV	TDM 44	7/16/03		
178	TDM XLIV	TDM 44	10/23/03		
179	TDM XLV	TDM 45	8/22/88	5138.15	
179	TDM XLV	TDM 45	9/6/88	5137.22	
179	TDM XLV	TDM 45	9/20/88	5137	
179	TDM XLV	TDM 45	10/4/88	5136.45	
179	TDM XLV	TDM 45	1/17/89	5135.94	
179	TDM XLV	TDM 45	4/27/89	5133.96	
179	TDM XLV	TDM 45	7/17/89	5132.94	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
179	TDM XLV	TDM 45	10/23/89	5131.93	
179	TDM XLV	TDM 45	1/17/90	5131.17	
179	TDM XLV	TDM 45	5/1/90	5130.21	
179	TDM XLV	TDM 45	8/24/90	5129.63	
179	TDM XLV	TDM 45	10/18/90	5129.53	
179	TDM XLV	TDM 45	1/11/91		
179	TDM XLV	TDM 45	10/10/91		
179	TDM XLV	TDM 45	1/9/92	5126.44	
179	TDM XLV	TDM 45	4/22/92	5126.2	
179	TDM XLV	TDM 45	7/24/92	5125.33	
179	TDM XLV	TDM 45	10/26/92	5125.16	
179	TDM XLV	TDM 45	1/20/93	5124.79	
179	TDM XLV	TDM 45	4/28/93	5124.14	
179	TDM XLV	TDM 45	7/12/93	5124.3	
179	TDM XLV	TDM 45	1/13/94	5123.54	
179	TDM XLV	TDM 45	4/24/94	5123.39	
179	TDM XLV	TDM 45	7/10/94	5122.88	
179	TDM XLV	TDM 45	10/25/94	5122.34	
179	TDM XLV	TDM 45	1/26/95	5122.26	
179	TDM XLV	TDM 45	4/24/95	5121.84	
179	TDM XLV	TDM 45	7/21/95	5121.74	
179	TDM XLV	TDM 45	11/20/95	5120.94	
179	TDM XLV	TDM 45	1/24/96	5121.44	
179	TDM XLV	TDM 45	4/24/96	5120.69	
179	TDM XLV	TDM 45	7/10/96	5120.84	
179	TDM XLV	TDM 45	7/11/96		
179	TDM XLV	TDM 45	11/11/96	5120.44	
179	TDM XLV	TDM 45	1/27/97		
179	TDM XLV	TDM 45	4/26/97		
179	TDM XLV	TDM 45	5/9/97	5119.89	
179	TDM XLV	TDM 45	7/7/97	5119.84	
179	TDM XLV	TDM 45	10/6/97		
179	TDM XLV	TDM 45	10/9/97	5120.84	
179	TDM XLV	TDM 45	1/5/98	5119.59	
179	TDM XLV	TDM 45	4/10/98	5118.74	
179	TDM XLV	TDM 45	7/2/98	5118.89	
179	TDM XLV	TDM 45	10/13/98	5119.49	
179	TDM XLV	TDM 45	1/7/99	5118.1	
179	TDM XLV	TDM 45	4/17/99	5118.4	
179	TDM XLV	TDM 45	7/5/99	5117.3	
179	TDM XLV	TDM 45	10/6/99	5117.6	
179	TDM XLV	TDM 45	1/6/00	5117.65	
179	TDM XLV	TDM 45	4/4/00	5118.2	
179	TDM XLV	TDM 45	7/5/00	5118.7	
179	TDM XLV	TDM 45	10/25/00	5119.04	
179	TDM XLV	TDM 45	1/2/01	5118.89	
179	TDM XLV	TDM 45	4/10/01		
179	TDM XLV	TDM 45	4/12/01	5118.4	
179	TDM XLV	TDM 45	8/1/01	5118.94	
179	TDM XLV	TDM 45	10/18/01	5116.04	
179	TDM XLV	TDM 45	2/22/02		
179	TDM XLV	TDM 45	4/30/02		
179	TDM XLV	TDM 45	9/30/02	5116.54	
179	TDM XLV	TDM 45	12/4/02	5116.71	
179	TDM XLV	TDM 45	1/31/03	5115.98	
179	TDM XLV	TDM 45	5/8/03	5116	
179	TDM XLV	TDM 45	7/18/03		
179	TDM XLV	TDM 45	10/22/03		
180	TDM XLVI	TDM 46	8/23/88	5109.14	
180	TDM XLVI	TDM 46	9/7/88	5107.94	
180	TDM XLVI	TDM 46	9/21/88	5197.06	
180	TDM XLVI	TDM 46	10/5/88	5106.6	
180	TDM XLVI	TDM 46	1/11/89	5104.99	
180	TDM XLVI	TDM 46	4/25/89	5104.16	
180	TDM XLVI	TDM 46	8/29/89	5102.3	
180	TDM XLVI	TDM 46	10/20/89	5102.82	
180	TDM XLVI	TDM 46	1/16/90	5101.4	
180	TDM XLVI	TDM 46	4/24/90	5100.95	
180	TDM XLVI	TDM 46	8/23/90	5099.25	
180	TDM XLVI	TDM 46	10/19/90	5098.91	
180	TDM XLVI	TDM 46	1/13/91		
180	TDM XLVI	TDM 46	10/14/91		
180	TDM XLVI	TDM 46	1/14/92	5094.03	
180	TDM XLVI	TDM 46	4/22/92		
180	TDM XLVI	TDM 46	4/23/92	5092.84	
180	TDM XLVI	TDM 46	7/10/92	5092.07	
180	TDM XLVI	TDM 46	10/27/92	5091.21	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
180	TDM XLVI	TDM 46	1/20/93	5090.36	
180	TDM XLVI	TDM 46	1/21/93		
180	TDM XLVI	TDM 46	4/27/93	5089.08	
180	TDM XLVI	TDM 46	7/13/93	5088.51	
180	TDM XLVI	TDM 46	10/28/93	5086.96	
180	TDM XLVI	TDM 46	1/22/94	5086.86	
180	TDM XLVI	TDM 46	4/24/94		
180	TDM XLVI	TDM 46	7/7/94		
180	TDM XLVI	TDM 46	10/12/94		
180	TDM XLVI	TDM 46	4/3/95		
180	TDM XLVI	TDM 46	7/21/95		
180	TDM XLVI	TDM 46	11/20/95		
180	TDM XLVI	TDM 46	1/15/96		
180	TDM XLVI	TDM 46	4/15/96		
180	TDM XLVI	TDM 46	7/10/96		
180	TDM XLVI	TDM 46	11/11/96		
180	TDM XLVI	TDM 46	1/27/97		
180	TDM XLVI	TDM 46	4/11/97		
180	TDM XLVI	TDM 46	10/7/97		
180	TDM XLVI	TDM 46	1/6/98		
180	TDM XLVI	TDM 46	4/6/98		
180	TDM XLVI	TDM 46	7/7/98		
180	TDM XLVI	TDM 46	10/13/98		
180	TDM XLVI	TDM 46	1/6/99		
180	TDM XLVI	TDM 46	4/16/99		
180	TDM XLVI	TDM 46	7/5/99		
180	TDM XLVI	TDM 46	10/3/99		
180	TDM XLVI	TDM 46	1/1/00		
180	TDM XLVI	TDM 46	4/10/00		
180	TDM XLVI	TDM 46	10/25/00		
180	TDM XLVI	TDM 46	1/5/01		
180	TDM XLVI	TDM 46	4/12/01		
180	TDM XLVI	TDM 46	8/1/01		
180	TDM XLVI	TDM 46	10/17/01		
181	TDM XLVII	TDM 47	8/22/88	5139.53	
181	TDM XLVII	TDM 47	9/6/88	5138.99	
181	TDM XLVII	TDM 47	9/20/88	5138.79	
181	TDM XLVII	TDM 47	10/4/88	5138.26	
181	TDM XLVII	TDM 47	1/11/89	5137.26	
181	TDM XLVII	TDM 47	4/27/89	5136.22	
181	TDM XLVII	TDM 47	7/14/89	5135.23	
181	TDM XLVII	TDM 47	10/23/89	5134.37	
181	TDM XLVII	TDM 47	1/17/90	5133.67	
181	TDM XLVII	TDM 47	4/24/90	5133.45	
181	TDM XLVII	TDM 47	8/22/90	5132.39	
181	TDM XLVII	TDM 47	10/18/90	5132.08	
181	TDM XLVII	TDM 47	1/11/91		
181	TDM XLVII	TDM 47	10/14/91		
181	TDM XLVII	TDM 47	1/9/92	5129.56	
181	TDM XLVII	TDM 47	4/22/92	5129.37	
181	TDM XLVII	TDM 47	4/23/92		
181	TDM XLVII	TDM 47	7/9/92	5128.57	
181	TDM XLVII	TDM 47	10/26/92	5128.3	
181	TDM XLVII	TDM 47	1/20/93	5127.85	
181	TDM XLVII	TDM 47	4/26/93	5127.32	
181	TDM XLVII	TDM 47	7/12/93	5127.58	
181	TDM XLVII	TDM 47	10/25/93	5126.9	
181	TDM XLVII	TDM 47	1/13/94	5126.8	
181	TDM XLVII	TDM 47	4/24/94	5126.96	
181	TDM XLVII	TDM 47	7/6/94	5126.1	
181	TDM XLVII	TDM 47	10/25/94	5125.77	
181	TDM XLVII	TDM 47	1/26/95	5125.75	
181	TDM XLVII	TDM 47	4/24/95	5125.35	
181	TDM XLVII	TDM 47	7/21/95	5125.35	
181	TDM XLVII	TDM 47	11/20/95	5124.51	
181	TDM XLVII	TDM 47	1/24/96	5125.1	
181	TDM XLVII	TDM 47	4/24/96	5124.2	
181	TDM XLVII	TDM 47	7/10/96	5124.6	
181	TDM XLVII	TDM 47	11/11/96	5124.1	
181	TDM XLVII	TDM 47	1/27/97	5124.1	
181	TDM XLVII	TDM 47	4/26/97		
181	TDM XLVII	TDM 47	5/9/97	5120.28	
181	TDM XLVII	TDM 47	7/7/97	5123.6	
181	TDM XLVII	TDM 47	10/9/97	5124.6	
181	TDM XLVII	TDM 47	11/1/97	5123.15	
181	TDM XLVII	TDM 47	1/5/98	5123.4	
181	TDM XLVII	TDM 47	4/10/98	5122.8	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
181	TDM XLVII	TDM 47	7/2/98	5122.8	
181	TDM XLVII	TDM 47	10/13/98	5123.2	
181	TDM XLVII	TDM 47	1/6/99	5122.15	
181	TDM XLVII	TDM 47	4/12/99	5121.9	
181	TDM XLVII	TDM 47	4/17/99		
181	TDM XLVII	TDM 47	7/5/99	5122.2	
181	TDM XLVII	TDM 47	10/6/99	5122.2	
181	TDM XLVII	TDM 47	1/5/00	5121.9	
181	TDM XLVII	TDM 47	4/4/00	5082.2	
181	TDM XLVII	TDM 47	7/6/00	5122.7	
181	TDM XLVII	TDM 47	10/25/00	5122.6	
181	TDM XLVII	TDM 47	1/2/01	5122.45	
181	TDM XLVII	TDM 47	4/10/01		
181	TDM XLVII	TDM 47	4/12/01	5121.9	
181	TDM XLVII	TDM 47	8/1/01	5122.68	
181	TDM XLVII	TDM 47	10/17/01	5120.1	
181	TDM XLVII	TDM 47	2/21/02		
181	TDM XLVII	TDM 47	4/30/02		
181	TDM XLVII	TDM 47	9/30/02	5120.81	
181	TDM XLVII	TDM 47	12/2/02	5120.53	
181	TDM XLVII	TDM 47	2/4/03	5120.1	
181	TDM XLVII	TDM 47	5/6/03	5119.93	
181	TDM XLVII	TDM 47	7/18/03		
181	TDM XLVII	TDM 47	7/18/03		
181	TDM XLVII	TDM 47	10/22/03		
182	TDM XLVIII	TDM 48	8/22/88	5136.32	
182	TDM XLVIII	TDM 48	9/6/88	5135.12	
182	TDM XLVIII	TDM 48	9/20/88	5135.02	
182	TDM XLVIII	TDM 48	10/4/88	5134.52	
182	TDM XLVIII	TDM 48	1/11/89	5133.68	
182	TDM XLVIII	TDM 48	4/27/89	5133.26	
182	TDM XLVIII	TDM 48	7/14/89	5131.7	
182	TDM XLVIII	TDM 48	10/23/89	5130.82	
182	TDM XLVIII	TDM 48	1/15/90	5130.47	
182	TDM XLVIII	TDM 48	4/24/90	5130.01	
182	TDM XLVIII	TDM 48	8/23/90	5128.93	
182	TDM XLVIII	TDM 48	10/18/90	5128.58	
182	TDM XLVIII	TDM 48	1/11/91		
182	TDM XLVIII	TDM 48	10/10/91		
182	TDM XLVIII	TDM 48	1/9/92	5126.23	
182	TDM XLVIII	TDM 48	4/23/92	5125.73	
182	TDM XLVIII	TDM 48	7/23/92	5125.17	
182	TDM XLVIII	TDM 48	10/26/92	5124.68	
182	TDM XLVIII	TDM 48	1/21/93	5124.53	
182	TDM XLVIII	TDM 48	4/28/93	5124.03	
182	TDM XLVIII	TDM 48	7/12/93	5124.23	
182	TDM XLVIII	TDM 48	10/25/93	5123.53	
182	TDM XLVIII	TDM 48	1/13/94	5123.48	
182	TDM XLVIII	TDM 48	4/24/94	5123.28	
182	TDM XLVIII	TDM 48	7/6/94	5122.78	
182	TDM XLVIII	TDM 48	10/25/94	5122.53	
182	TDM XLVIII	TDM 48	1/26/95	5122.53	
182	TDM XLVIII	TDM 48	4/24/95	5122.11	
182	TDM XLVIII	TDM 48	7/21/95	5121.83	
182	TDM XLVIII	TDM 48	11/20/95	5121.08	
182	TDM XLVIII	TDM 48	1/24/96	5121.88	
182	TDM XLVIII	TDM 48	4/24/96	5120.98	
182	TDM XLVIII	TDM 48	7/10/96		
182	TDM XLVIII	TDM 48	7/11/96	5121.18	
182	TDM XLVIII	TDM 48	11/11/96	5120.58	
182	TDM XLVIII	TDM 48	1/27/97	5120.68	
182	TDM XLVIII	TDM 48	4/26/97		
182	TDM XLVIII	TDM 48	7/7/97		
182	TDM XLVIII	TDM 48	10/6/97	5121.18	
182	TDM XLVIII	TDM 48	11/1/97	5119.8	
182	TDM XLVIII	TDM 48	1/5/98	5119.98	
182	TDM XLVIII	TDM 48	4/6/98	5119.68	
182	TDM XLVIII	TDM 48	7/2/98	5119.33	
182	TDM XLVIII	TDM 48	10/13/98	5119.98	
182	TDM XLVIII	TDM 48	1/6/99	5119.1	
182	TDM XLVIII	TDM 48	4/17/99	5118.75	
182	TDM XLVIII	TDM 48	7/5/99	5117.55	
182	TDM XLVIII	TDM 48	10/6/99	5118	
182	TDM XLVIII	TDM 48	1/5/00	5117.7	
182	TDM XLVIII	TDM 48	4/4/00	5118.65	
182	TDM XLVIII	TDM 48	7/6/00	5118.8	
182	TDM XLVIII	TDM 48	10/25/00	5119.73	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
182	TDM XLVIII	TDM 48	1/2/01	5119.63	
182	TDM XLVIII	TDM 48	4/10/01		
182	TDM XLVIII	TDM 48	4/12/01	5118.8	
182	TDM XLVIII	TDM 48	8/1/01	5119.68	
182	TDM XLVIII	TDM 48	10/17/01		
182	TDM XLVIII	TDM 48	2/21/02		
182	TDM XLVIII	TDM 48	4/30/02		
182	TDM XLVIII	TDM 48	9/30/02	5117.39	
182	TDM XLVIII	TDM 48	12/2/02	5116.98	
182	TDM XLVIII	TDM 48	1/21/03	5116	
182	TDM XLVIII	TDM 48	5/6/03	5115.83	
182	TDM XLVIII	TDM 48	7/17/03		
182	TDM XLVIII	TDM 48	10/22/03		
183	TDM XLIX	TDM 49	8/22/88	5127.31	
183	TDM XLIX	TDM 49	9/6/88	5126.37	
183	TDM XLIX	TDM 49	9/20/88	5126.25	
183	TDM XLIX	TDM 49	10/4/88	5125.63	
183	TDM XLIX	TDM 49	1/17/89	5124.73	
183	TDM XLIX	TDM 49	4/27/89	5123.49	
183	TDM XLIX	TDM 49	7/17/89	5122.65	
183	TDM XLIX	TDM 49	10/23/89	5121.64	
183	TDM XLIX	TDM 49	1/17/90	5121.38	
183	TDM XLIX	TDM 49	5/1/90	5120.18	
183	TDM XLIX	TDM 49	8/24/90	5119.73	
183	TDM XLIX	TDM 49	10/18/90	5119.37	
183	TDM XLIX	TDM 49	1/11/91		
183	TDM XLIX	TDM 49	10/10/91		
183	TDM XLIX	TDM 49	1/9/92	5116.87	
183	TDM XLIX	TDM 49	4/22/92	5116.77	
183	TDM XLIX	TDM 49	7/22/92	5115.99	
183	TDM XLIX	TDM 49	7/23/92		
183	TDM XLIX	TDM 49	10/26/92	5115.87	
183	TDM XLIX	TDM 49	1/20/93	5115.65	
183	TDM XLIX	TDM 49	4/28/93	5115.02	
183	TDM XLIX	TDM 49	7/12/93	5115.27	
183	TDM XLIX	TDM 49	10/26/93	5114.52	
183	TDM XLIX	TDM 49	1/13/94	5114.4	
183	TDM XLIX	TDM 49	4/24/94	5114.33	
183	TDM XLIX	TDM 49	7/10/94	5113.77	
183	TDM XLIX	TDM 49	10/25/94	5113.37	
183	TDM XLIX	TDM 49	1/26/95	5113.37	
183	TDM XLIX	TDM 49	4/24/95		
183	TDM XLIX	TDM 49	7/21/95	5112.77	
183	TDM XLIX	TDM 49	11/20/95	5112.02	
183	TDM XLIX	TDM 49	1/24/96	5112.62	
183	TDM XLIX	TDM 49	4/24/96	5111.87	
183	TDM XLIX	TDM 49	7/10/96	5112.12	
183	TDM XLIX	TDM 49	11/11/96	5111.72	
183	TDM XLIX	TDM 49	1/27/97	5111.72	
183	TDM XLIX	TDM 49	4/26/97		
183	TDM XLIX	TDM 49	5/10/97	5111.47	
183	TDM XLIX	TDM 49	7/7/97	5111.47	
183	TDM XLIX	TDM 49	10/9/97	5112.12	
183	TDM XLIX	TDM 49	11/1/97	5110.77	
183	TDM XLIX	TDM 49	1/1/98	5110.89	
183	TDM XLIX	TDM 49	4/10/98	5111.17	
183	TDM XLIX	TDM 49	7/2/98	5110.47	
183	TDM XLIX	TDM 49	10/13/98	5111.27	
183	TDM XLIX	TDM 49	1/7/99	5109.8	
183	TDM XLIX	TDM 49	4/17/99	5109.3	
183	TDM XLIX	TDM 49	7/5/99	5108.85	
183	TDM XLIX	TDM 49	10/6/99	5109.2	
183	TDM XLIX	TDM 49	1/6/00	5110.35	
183	TDM XLIX	TDM 49	4/4/00	5109.4	
183	TDM XLIX	TDM 49	7/6/00	5110.3	
183	TDM XLIX	TDM 49	10/25/00	5110.27	
183	TDM XLIX	TDM 49	1/2/01	5110.17	
183	TDM XLIX	TDM 49	4/10/01		
183	TDM XLIX	TDM 49	4/12/01	5109.4	
183	TDM XLIX	TDM 49	8/1/01	5110.12	
183	TDM XLIX	TDM 49	10/29/01	5107.29	
183	TDM XLIX	TDM 49	2/22/02		
183	TDM XLIX	TDM 49	4/30/02		
183	TDM XLIX	TDM 49	9/30/02	5107.97	
183	TDM XLIX	TDM 49	12/4/02	5107.89	
183	TDM XLIX	TDM 49	1/31/03	5107.25	
183	TDM XLIX	TDM 49	5/8/03	5107.25	

Appendix C

Well Number	Well Name		Date	Water Level Elevation (ft)	Zinc (mg/L)
183	TDM XLIX	TDM 49	7/18/03		
184	TDM XLX	TDM 49	4/23/92		
47	DW-18		2/25/86	5069.3	
47	DW-18		3/20/86	5010.35	
47	DW-18		5/24/86	5078.7	
47	DW-18		8/18/86	5011.3	0.005
47	DW-18		11/17/86	5010.2	
47	DW-18		2/5/87	5005.6	
47	DW-18		6/29/87	5007.32	
47	DW-18		8/25/87	5007.67	
47	DW-18		12/7/87	5007.98	0.005
47	DW-18		2/26/88	5007.95	
47	DW-18		5/23/88	5008.3	
47	DW-18		8/31/88	5084.12	
47	DW-18		11/28/88	5008.77	0.009
47	DW-18		5/3/89	5009.65	
47	DW-18		11/21/89	5010.45	0.005
47	DW-18		5/2/90	5011.73	
47	DW-18		11/27/90	5011.1	0.013
47	DW-18		11/18/91		0.03
47	DW-18		5/6/92	5014.05	
47	DW-18		11/7/92	5015.34	0.02
47	DW-18		5/5/93	5018.05	
47	DW-18		11/30/93	5017.64	
47	DW-18		5/24/94	5020.6	
47	DW-18		11/30/94	5023.85	
47	DW-18		5/17/95	5022.2	
47	DW-18		11/27/95	5023.07	0.03
47	DW-18		5/20/96	5025	
47	DW-18		11/14/95	5024.8	
47	DW-18		6/6/97	5025	
47	DW-18		11/14/97	5029	0.01
47	DW-18		5/8/98	5032.45	
47	DW-18		11/11/98	5028.2	0.01
47	DW-18		5/18/99	5274.3	
47	DW-18		11/5/99	5026.3	0.01
47	DW-18		5/2/00	5032.45	
47	DW-18		11/22/00	5029.05	
47	DW-18		5/11/01	5032.75	
47	DW-18		10/31/01	5033.8	0.01
47	DW-18		5/17/02		
47	DW-18		1/22/03	5039.45	
47	DW-18		7/15/03		
48	DW-11		7/24/92		