Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/8/2010 20:45	1584	399205	1730.786	0.335	16.59	0.366	12.99		1.216476504	106.1247185
7/8/2010 21:00	1585	399205	1729.624	0.335	16.56	0.366	12.96		1.215658	106.1239
7/8/2010 21:15	1586	399205	1728.909	0.335	16.56	0.366	12.94		1.215154359	106.1233963
7/8/2010 21:30	1587	399205	1727.971	0.335	16.56	0.366	12.92		1.214493638	106.1227356
7/8/2010 21:45	1588	399205	1726.978	0.335	16.56	0.366	12.92		1.213794176	106.1220362
7/8/2010 22:00	1589	399205	1726.085	0.335	16.55	0.366	12.91		1.213165154	106.1214071
7/8/2010 22:15	1590	399205	1724.636	0.335	16.55	0.366	12.89		1.212144488	106.1203865
7/8/2010 22:30	1591	399205	1723.564	0.335	16.55	0.366	12.88		1.211389379	106.1196314
7/8/2010 22:45	1592	399205	1723.097	0.335	16.54	0.366	12.87		1.211060428	106.1193024
7/8/2010 23:00	1593	399205	1721.967	0.335	16.54	0.365	12.87		1.210264464	106.1185064
7/8/2010 23:15	1594	399205	1720.325	0.334	16.54	0.365	12.86		1.209107851	106.1173498
7/8/2010 23:30	1595	399205	1719.7	0.334	16.53	0.365	12.85		1.208667606	106.1169096
7/8/2010 23:45	1596	399205	1718.404	0.334	16.53	0.365	12.84		1.207754712	106.1159967
7/9/2010 0:00	1597	399205	1717.778	0.334	16.53	0.365	12.84		1.207313763	106.1155557
7/9/2010 0:15	1598	399205	1716.661	0.334	16.52	0.365	12.83		1.206526956	106.1147689
7/9/2010 0:30	1599	399205	1715.073	0.334	16.52	0.365	12.83		1.20540838	106.1136504
7/9/2010 0:45	1600	399205	1714.617	0.334	16.52	0.365	12.82		1.205087177	106.1133292
7/9/2010 1:00	1601	399205	1713.42	0.334	16.52	0.365	12.82		1.204244019	106.112486
7/9/2010 1:15	1602	399205	1712.907	0.334	16.53	0.365	12.81		1.203882665	106.1121246
7/9/2010 1:30	1603	399205	1711.866	0.334	16.53	0.365	12.81		1.203149392	106.1113914
7/9/2010 1:45	1604	399205	1710.887	0.334	16.53	0.365	12.81		1.202459792	106.1107018
7/9/2010 2:00	1605	399205	1709.099	0.334	16.53	0.365	12.81		1.201200337	106.1094423
7/9/2010 2:15	1606	399205	1708.473	0.334	16.53	0.365	12.8		1.200759388	106.1090014
7/9/2010 2:30	1607	399205	1707.758	0.334	16.52	0.365	12.8		1.200255747	106.1084977
7/9/2010 2:45	1608	399205	1706.506	0.334	16.52	0.365	12.79		1.199373847	106.1076158
7/9/2010 3:00	1609	399205	1705.209	0.334	16.51	0.365	12.79		1.198460249	106.1067022
7/9/2010 3:15	1610	399205	1704.18	0.334	16.52	0.364	12.79		1.197735429	106.1059774
7/9/2010 3:30	1611	399205	1703.286	0.334	16.52	0.364	12.79		1.197105702	106.1053477
7/9/2010 3:45	1612	399205	1701.9	0.334	16.52	0.365	12.79		1.196129414	106.1043714
7/9/2010 4:00	1613	399205	1700.861	0.334	16.51	0.365	12.78		1.19539755	106.1036395
7/9/2010 4:15	1614	399205	1700.203	0.334	16.51	0.365	12.78		1.194934059	106.103176
7/9/2010 4:30	1615	399205	1699.172	0.333	16.51	0.364	12.77		1.19420783	106.1024498
7/9/2010 4:45	1616	399205	1698.158	0.333	16.52	0.364	12.77		1.193493576	106.1017356
7/9/2010 5:00	1617	399205	1697.325	0.333	16.52	0.364	12.77		1.192906817	106.1011488
7/9/2010 5:15	1618	399205	1696.388	0.333	16.52	0.364	12.77		1.192246801	106.1004888
7/9/2010 5:30	1619	399205	1695.158	0.333	16.49	0.364	12.8		1.191380397	106.0996224
7/9/2010 5:45	1620	399205	1694.197	0.333	16.51	0.364	12.92		1.190703476	106.0989455
7/9/2010 6:00	1621	399205	1693.407	0.333	16.51	0.364	13.15		1.190147006	106.098389
7/9/2010 6:15	1622	399205	1692.883	0.333	16.52	0.364	13.46		1.189777904	106.0980199
7/9/2010 6:30	1623	399205	1692.246	0.333	16.52	0.364	13.45		1.189329206	106.0975712
7/9/2010 6:45	1624	399205	1690.533	0.333	16.53	0.364	13.44		1.188122581	106.0963646
7/9/2010 7:00	1625	399205	1689.531	0.333	16.53	0.364	13.43		1.187416779	106.0956588
7/9/2010 7:15	1626	399205	1688.859	0.333	16.54	0.364	13.42		1.186943427	106.0951854
7/9/2010 7:30	1627	399205	1687.952	0.333	16.53	0.364	13.4		1.186304543	106.0945465
7/9/2010 7:45	1628	399205	1687.235	0.333	16.53	0.364	13.39		1.185799493	106.0940415
7/9/2010 8:00	1629	399205	1686.162	0.333	16.54	0.364	13.37		1.18504368	106.0932857
7/9/2010 8:15	1630	399205	1685.783	0.333	16.55	0.364	13.35		1.184776715	106.0930187
7/9/2010 8:30	1631	399205	1684.525	0.333	16.56	0.364	13.33		1.183890589	106.0921326
7/9/2010 8:45	1632	399205	1683.223	0.333	16.55	0.364	13.32		1.182973469	106.0912154
7/9/2010 9:00	1633	399205	1682.652	0.333	16.55	0.364	13.3		1.182571261	106.0908132
7/9/2010 9:15	1634	399205	1681.664	0.333	16.56	0.364	13.29		1.181875321	106.0901173
7/9/2010 9:30	1635	399205	1681.261	0.333	16.57	0.363	13.28		1.181591451	106.0898334
7/9/2010 9:45	1636	399205	1680.01	0.333	16.56	0.363	13.27		1.180710255	106.0889522
7/9/2010 10:00	1637	399205	1679.498	0.333	16.58	0.363	13.26		1.180349606	106.0885916
7/9/2010 10:15	1638	399205	1678.785	0.333	16.57	0.363	13.25		1.179847374	106.0880894
7/9/2010 10:30	1639	399205	1677.855	0.333	16.57	0.363	13.24		1.179192289	106.0874343
7/9/2010 10:45	1640	399205	1676.878	0.333	16.57	0.363	13.23		1.178504097	106.0867461
7/9/2010 11:00	1641	399205	1676.157	0.333	16.57	0.363	13.22		1.17799623	106.0862382
7/9/2010 11:15	1642	399205	1675.567	0.332	16.58	0.363	13.21		1.177580638	106.0858226
7/9/2010 11:30	1643	399205	1675.201	0.332	16.58	0.363	13.2		1.17732283	106.0855648
7/9/2010 11:45	1644	399205	1674.304	0.333	16.58	0.363	13.19		1.17669099	106.084933
7/9/2010 12:00	1645	399205	1673.932	0.332	16.58	0.363	13.19		1.176428956	106.0846709
7/9/2010 12:15	1646	399205	1673.124	0.332	16.59	0.363	13.18		1.175859806	106.0841018
7/9/2010 12:30	1647	399205	1672.658	0.332	16.59	0.363	13.18		1.175531559	106.0837735
7/9/2010 12:45	1648	399205	1671.761	0.332	16.58	0.363	13.17		1.174899719	106.0831417
7/9/2010 13:00	1649	399205	1671.18	0.332	16.59	0.363	13.16		1.174490467	106.0827324

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/9/2010 13:15	1650	399205	1670.599	0.332	16.6	0.363	13.15		1.174081215	106.0823232
7/9/2010 13:30	1651	399205	1670.331	0.332	16.6	0.363	13.15		1.173892437	106.0821344
7/9/2010 13:45	1652	399205	1670.153	0.332	16.6	0.363	13.13		1.173767055	106.082009
7/9/2010 14:00	1653	399205	1669.08	0.332	16.62	0.363	13.13		1.173011242	106.0812532
7/9/2010 14:15	1654	399205	1668.857	0.332	16.62	0.363	13.12		1.172854162	106.0810961
7/9/2010 14:30	1655	399205	1668.01	0.332	16.61	0.363	13.12		1.172257542	106.0804995
7/9/2010 14:45	1656	399205	1667.596	0.332	16.62	0.363	13.11		1.171965923	106.0802079
7/9/2010 15:00	1657	399205	1667.04	0.332	16.61	0.363	13.11		1.171574281	106.0798163
7/9/2010 15:15	1658	399205	1666.992	0.332	16.61	0.363	13.1		1.17154047	106.0797825
7/9/2010 15:30	1659	399205	1666.873	0.332	16.61	0.363	13.09		1.171456647	106.0796986
7/9/2010 15:45	1660	399205	1665.841	0.332	16.61	0.362	13.09		1.170729714	106.0789717
7/9/2010 16:00	1661	399205	1665.975	0.332	16.61	0.362	13.09		1.170824102	106.0790661
7/9/2010 16:15	1662	399205	1665.662	0.332	16.62	0.362	13.09		1.170603627	106.0788456
7/9/2010 16:30	1663	399205	1664.992	0.332	16.62	0.363	13.09		1.170131684	106.0783737
7/9/2010 16:45	1664	399205	1664.367	0.332	16.62	0.363	13.08		1.169691439	106.0779334
7/9/2010 17:00	1665	399205	1664.322	0.332	16.62	0.363	13.08		1.169659741	106.0779017
7/9/2010 17:15	1666	399205	1664.143	0.332	16.62	0.362	13.08		1.169533655	106.0777756
7/9/2010 17:30	1667	399205	1663.965	0.332	16.62	0.362	13.08		1.169408273	106.0776503
7/9/2010 17:45	1668	399205	1663.339	0.332	16.62	0.362	13.08		1.168967323	106.0772093
7/9/2010 18:00	1669	399205	1662.848	0.332	16.62	0.362	13.08		1.168621466	106.0768634
7/9/2010 18:15	1670	399205	1662.58	0.332	16.62	0.362	13.08		1.168432689	106.0766747
7/9/2010 18:30	1671	399205	1663.339	0.332	16.62	0.362	13.08		1.168967323	106.0772093
7/9/2010 18:45	1672	399205	1662.848	0.332	16.62	0.362	13.08		1.168621466	106.0768634
7/9/2010 19:00	1673	399205	1662.58	0.332	16.62	0.362	13.08		1.168432689	106.0766747
7/9/2010 19:15	1674	399205	1661.24	0.332	16.62	0.362	13.08		1.167488802	106.0757308
7/9/2010 19:30	1675	399205	1661.865	0.332	16.62	0.362	13.08		1.167929048	106.076171
7/9/2010 19:45	1676	399205	1661.061	0.332	16.6	0.362	13.09		1.167362716	106.0756047
7/9/2010 20:00	1677	399205	1660.803	0.332	16.6	0.363	13.11		1.167180983	106.075423
7/9/2010 20:15	1678	399205	1660.748	0.332	16.59	0.362	13.11		1.167142241	106.0753842
7/9/2010 20:30	1679	399205	1660.174	0.332	16.59	0.362	13.01		1.16673792	106.0749799
7/9/2010 20:45	1680	399205	1661.744	0.332	16.58	0.362	12.96		1.167843816	106.0760858
7/9/2010 21:00	1681	399205	1660.857	0.332	16.58	0.362	12.95		1.16721902	106.075461
7/9/2010 21:15	1682	399205	1660.277	0.332	16.59	0.362	12.94		1.166810472	106.0750525
7/9/2010 21:30	1683	399205	1659.651	0.332	16.59	0.362	12.93		1.166369522	106.0746115
7/9/2010 21:45	1684	399205	1659.74	0.332	16.57	0.363	12.92		1.166432213	106.0746742
7/9/2010 22:00	1685	399205	1659.606	0.332	16.58	0.363	12.91		1.166337825	106.0745798
7/9/2010 22:15	1686	399205	1659.606	0.332	16.57	0.362	12.9		1.166337825	106.0745798
7/9/2010 22:30	1687	399205	1659.338	0.332	16.57	0.363	12.9		1.166149047	106.074391
7/9/2010 22:45	1688	399205	1659.338	0.332	16.57	0.363	12.89		1.166149047	106.074391
7/9/2010 23:00	1689	399205	1659.32	0.332	16.57	0.363	12.88		1.166136368	106.0743783
7/9/2010 23:15	1690	399205	1659.239	0.332	16.56	0.363	12.87		1.166079312	106.0743213
7/9/2010 23:30	1691	399205	1659.615	0.332	16.56	0.363	12.87		1.166344164	106.0745861
7/9/2010 23:45	1692	399205	1659.49	0.332	16.56	0.363	12.86		1.166256115	106.0744981
7/10/2010 0:00	1693	399205	1659.372	0.332	16.56	0.363	12.86		1.166172997	106.074415
7/10/2010 0:15	1694	399205	1658.961	0.332	16.56	0.363	12.86		1.165883491	106.0741255
7/10/2010 0:30	1695	399205	1658.806	0.332	16.56	0.363	12.85		1.16577431	106.0740163
7/10/2010 0:45	1696	399205	1659.482	0.332	16.56	0.363	12.85		1.16625048	106.0744925
7/10/2010 1:00	1697	399205	1659.454	0.332	16.56	0.363	12.84		1.166230757	106.0744727
7/10/2010 1:15	1698	399205	1660.526	0.332	16.56	0.363	12.84		1.166985866	106.0752278
7/10/2010 1:30	1699	399205	1659.889	0.332	16.54	0.363	12.84		1.166537168	106.0747791
7/10/2010 1:45	1700	399205	1660.341	0.332	16.54	0.363	12.83		1.166855553	106.0750975
7/10/2010 2:00	1701	399205	1660.073	0.332	16.55	0.363	12.83		1.166666776	106.0749088
7/10/2010 2:15	1702	399205	1660.476	0.333	16.55	0.363	12.83		1.166950646	106.0751926
7/10/2010 2:30	1703	399205	1660.431	0.333	16.53	0.363	12.83		1.166918949	106.0751609
7/10/2010 2:45	1704	399205	1660.654	0.332	16.54	0.363	12.82		1.167076028	106.075318
7/10/2010 3:00	1705	399205	1660.744	0.332	16.54	0.363	12.82		1.167139424	106.0753814
7/10/2010 3:15	1706	399205	1661.459	0.333	16.54	0.363	12.82		1.167643064	106.075885
7/10/2010 3:30	1707	399205	1661.325	0.333	16.54	0.363	12.82		1.167548676	106.0757907
7/10/2010 3:45	1708	399205	1661.593	0.333	16.54	0.363	12.81		1.167737453	106.0759794
7/10/2010 4:00	1709	399205	1661.861	0.333	16.54	0.363	12.81		1.16792623	106.0761682
7/10/2010 4:15	1710	399205	1662.04	0.333	16.54	0.363	12.81		1.168052317	106.0762943
7/10/2010 4:30	1711	399205	1662.201	0.333	16.54	0.363	12.81		1.168165724	106.0764077
7/10/2010 4:45	1712	399205	1662.65	0.333	16.54	0.363	12.81		1.168481996	106.076724
7/10/2010 5:00	1713	399205	1662.943	0.333	16.54	0.363	12.81		1.168688383	106.0769304
7/10/2010 5:15	1714	399205	1663.025	0.333	16.54	0.363	12.8		1.168746144	106.0769881
7/10/2010 5:30	1715	399205	1663.698	0.333	16.54	0.364	12.8		1.1692202	106.0774622

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/10/2010 5:45	1716	399205	1663.977	0.333	16.54	0.364	12.81		1.169416726	106.0776587
7/10/2010 6:00	1717	399205	1664.713	0.333	16.54	0.364	12.87		1.169935159	106.0781771
7/10/2010 6:15	1718	399205	1665.079	0.333	16.55	0.364	13.06		1.170192966	106.0784349
7/10/2010 6:30	1719	399205	1665.211	0.333	16.55	0.364	13.34		1.170285946	106.0785279
7/10/2010 6:45	1720	399205	1665.683	0.333	16.55	0.364	13.34		1.17061842	106.0788604
7/10/2010 7:00	1721	399205	1665.789	0.333	16.56	0.364	13.33		1.170693085	106.0789351
7/10/2010 7:15	1722	399205	1666.13	0.333	16.55	0.364	13.33		1.170933283	106.0791753
7/10/2010 7:30	1723	399205	1666.782	0.333	16.55	0.364	13.32		1.171392547	106.0796345
7/10/2010 7:45	1724	399205	1667.405	0.333	16.55	0.364	13.31		1.171831384	106.0800734
7/10/2010 8:00	1725	399205	1667.494	0.333	16.55	0.364	13.3		1.171894075	106.0801361
7/10/2010 8:15	1726	399205	1668.031	0.333	16.56	0.364	13.3		1.172272334	106.0805143
7/10/2010 8:30	1727	399205	1668.254	0.333	16.56	0.364	13.3		1.172429414	106.0806714
7/10/2010 8:45	1728	399205	1669.193	0.333	16.56	0.364	13.3		1.173090838	106.0813328
7/10/2010 9:00	1729	399205	1669.863	0.333	16.57	0.364	13.28		1.173562782	106.0818048
7/10/2010 9:15	1730	399205	1669.997	0.333	16.57	0.364	13.27		1.17365717	106.0818992
7/10/2010 9:30	1731	399205	1670.594	0.333	16.58	0.364	13.26		1.174077693	106.0823197
7/10/2010 9:45	1732	399205	1670.593	0.333	16.57	0.364	13.26		1.174076988	106.082319
7/10/2010 10:00	1733	399205	1670.971	0.333	16.58	0.364	13.24		1.174343249	106.0825852
7/10/2010 10:15	1734	399205	1671.908	0.333	16.59	0.364	13.23		1.175003265	106.0832452
7/10/2010 10:30	1735	399205	1672.768	0.333	16.58	0.364	13.22		1.175609043	106.083851
7/10/2010 10:45	1736	399205	1673.387	0.333	16.59	0.364	13.21		1.176045062	106.084287
7/10/2010 11:00	1737	399205	1673.09	0.333	16.58	0.364	13.21		1.175835857	106.0840778
7/10/2010 11:15	1738	399205	1673.466	0.333	16.59	0.364	13.19		1.176100709	106.0843427
7/10/2010 11:30	1739	399205	1673.549	0.333	16.6	0.363	13.19		1.176159173	106.0844012
7/10/2010 11:45	1740	399205	1673.861	0.333	16.59	0.363	13.18		1.176378944	106.0846209
7/10/2010 12:00	1741	399205	1673.951	0.333	16.59	0.363	13.18		1.176442339	106.0846843
7/10/2010 12:15	1742	399205	1675.157	0.333	16.59	0.363	13.17		1.177291837	106.0855338
7/10/2010 12:30	1743	399205	1675.872	0.333	16.59	0.363	13.17		1.177795478	106.0860375
7/10/2010 12:45	1744	399205	1676.229	0.333	16.6	0.363	13.16		1.178046946	106.0862889
7/10/2010 13:00	1745	399205	1675.783	0.332	16.6	0.363	13.16		1.177732787	106.0859748
7/10/2010 13:15	1746	399205	1675.961	0.332	16.6	0.363	13.15		1.177858169	106.0861001
7/10/2010 13:30	1747	399205	1676.632	0.332	16.6	0.363	13.15		1.178330816	106.0865728
7/10/2010 13:45	1748	399205	1676.81	0.332	16.6	0.363	13.14		1.178456198	106.0866982
7/10/2010 14:00	1749	399205	1677.481	0.332	16.61	0.362	13.14		1.178928846	106.0871708
7/10/2010 14:15	1750	399205	1677.704	0.332	16.61	0.362	13.14		1.179085925	106.0873279
7/10/2010 14:30	1751	399205	1677.927	0.332	16.61	0.362	13.13		1.179243005	106.087485
7/10/2010 14:45	1752	399205	1678.151	0.332	16.61	0.362	13.13		1.179400789	106.0876428
7/10/2010 15:00	1753	399205	1678.374	0.332	16.62	0.362	13.13		1.179557869	106.0877998
7/10/2010 15:15	1754	399205	1678.266	0.332	16.62	0.362	13.13		1.179481794	106.0877238
7/10/2010 15:30	1755	399205	1678.408	0.331	16.62	0.362	13.12		1.179581818	106.0878238
7/10/2010 15:45	1756	399205	1678.726	0.331	16.62	0.361	13.12		1.179805815	106.0880478
7/10/2010 16:00	1757	399205	1678.572	0.331	16.62	0.361	13.12		1.179697338	106.0879393
7/10/2010 16:15	1758	399205	1679.081	0.331	16.62	0.361	13.12		1.180055874	106.0882979
7/10/2010 16:30	1759	399205	1679.34	0.331	16.61	0.361	13.12		1.180238312	106.0884803
7/10/2010 16:45	1760	399205	1679.34	0.331	16.61	0.361	13.11		1.180238312	106.0884803
7/10/2010 17:00	1761	399205	1679.231	0.331	16.61	0.361	13.11		1.180161533	106.0884035
7/10/2010 17:15	1762	399205	1678.901	0.331	16.62	0.361	13.11		1.179929084	106.0881711
7/10/2010 17:30	1763	399205	1679.057	0.331	16.63	0.361	13.11		1.180038969	106.0882809
7/10/2010 17:45	1764	399205	1679.418	0.331	16.61	0.361	13.11		1.180293255	106.0885352
7/10/2010 18:00	1765	399205	1679.323	0.331	16.62	0.361	13.11		1.180226337	106.0884683
7/10/2010 18:15	1766	399205	1679.883	0.331	16.61	0.361	13.11		1.180620797	106.0888628
7/10/2010 18:30	1767	399205	1679.149	0.331	16.6	0.361	13.11		1.180103773	106.0883458
7/10/2010 18:45	1768	399205	1679.5	0.33	16.6	0.361	13.11		1.180351015	106.088593
7/10/2010 19:00	1769	399205	1679.429	0.33	16.61	0.361	13.12		1.180301003	106.088543
7/10/2010 19:15	1770	399205	1679.616	0.33	16.61	0.361	13.12		1.180432725	106.0886747
7/10/2010 19:30	1771	399205	1679.892	0.33	16.62	0.361	13.12		1.180627137	106.0888691
7/10/2010 19:45	1772	399205	1679.445	0.33	16.62	0.361	13.12		1.180312273	106.0885543
7/10/2010 20:00	1773	399205	1680.563	0.33	16.62	0.36	13.13		1.181099785	106.0893418
7/10/2010 20:15	1774	399205	1680.473	0.33	16.61	0.36	13.13		1.181036389	106.0892784
7/10/2010 20:30	1775	399205	1679.714	0.33	16.6	0.36	13.06		1.180501755	106.0887437
7/10/2010 20:45	1776	399205	1679.177	0.33	16.6	0.36	12.99		1.180123496	106.0883655
7/10/2010 21:00	1777	399205	1679.088	0.33	16.59	0.36	12.97		1.180060805	106.0883028
7/10/2010 21:15	1778	399205	1678.552	0.33	16.59	0.36	12.94		1.179683251	106.0879252
7/10/2010 21:30	1779	399205	1678.284	0.33	16.59	0.36	12.93		1.179494473	106.0877365
7/10/2010 21:45	1780	399205	1678.284	0.33	16.57	0.36	12.92		1.179494473	106.0877365
7/10/2010 22:00	1781	399205	1678.016	0.33	16.57	0.36	12.91		1.179305696	106.0875477

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/10/2010 22:15	1782	399205	1678.016	0.33	16.58	0.36	12.9		1.179305696	106.0875477
7/10/2010 22:30	1783	399205	1678.239	0.33	16.58	0.36	12.89		1.179462776	106.0877048
7/10/2010 22:45	1784	399205	1677.213	0.33	16.57	0.36	12.89		1.178740069	106.086982
7/10/2010 23:00	1785	399205	1677.371	0.33	16.57	0.36	12.88		1.178851363	106.0870933
7/10/2010 23:15	1786	399205	1677.322	0.33	16.57	0.36	12.87		1.178816847	106.0870588
7/10/2010 23:30	1787	399205	1676.24	0.33	16.57	0.36	12.87		1.178054694	106.0862967
7/10/2010 23:45	1788	399205	1675.493	0.33	16.57	0.36	12.86		1.177528513	106.0857705
7/11/2010 0:00	1789	399205	1676.091	0.329	16.57	0.36	12.86		1.17794974	106.0861917
7/11/2010 0:15	1790	399205	1675.827	0.329	16.56	0.36	12.85		1.17776378	106.0860058
7/11/2010 0:30	1791	399205	1675.767	0.329	16.56	0.36	12.84		1.177721517	106.0859635
7/11/2010 0:45	1792	399205	1675.513	0.329	16.56	0.36	12.84		1.177542601	106.0857846
7/11/2010 1:00	1793	399205	1674.954	0.329	16.56	0.359	12.83		1.177148845	106.0853908
7/11/2010 1:15	1794	399205	1675.315	0.329	16.56	0.359	12.83		1.177403131	106.0856451
7/11/2010 1:30	1795	399205	1674.868	0.329	16.56	0.359	12.83		1.177088268	106.0853302
7/11/2010 1:45	1796	399205	1674.779	0.329	16.56	0.359	12.82		1.177025577	106.0852676
7/11/2010 2:00	1797	399205	1674.332	0.329	16.55	0.359	12.82		1.176710713	106.0849527
7/11/2010 2:15	1798	399205	1674.287	0.329	16.55	0.359	12.82		1.176679015	106.084921
7/11/2010 2:30	1799	399205	1673.795	0.329	16.54	0.359	12.82		1.176332454	106.0845744
7/11/2010 2:45	1800	399205	1673.796	0.329	16.55	0.359	12.81		1.176333158	106.0845751
7/11/2010 3:00	1801	399205	1673.438	0.329	16.54	0.359	12.81		1.176080986	106.084323
7/11/2010 3:15	1802	399205	1672.968	0.329	16.54	0.359	12.8		1.175749921	106.0839919
7/11/2010 3:30	1803	399205	1673.139	0.329	16.54	0.359	12.8		1.175870372	106.0841124
7/11/2010 3:45	1804	399205	1672.771	0.329	16.53	0.359	12.8		1.175611156	106.0838531
7/11/2010 4:00	1805	399205	1672.553	0.329	16.54	0.359	12.8		1.175457598	106.0836996
7/11/2010 4:15	1806	399205	1672.59	0.328	16.55	0.359	12.79		1.175483661	106.0837256
7/11/2010 4:30	1807	399205	1671.537	0.328	16.53	0.359	12.8		1.174741935	106.0829839
7/11/2010 4:45	1808	399205	1671.808	0.328	16.53	0.359	12.79		1.174932826	106.0831748
7/11/2010 5:00	1809	399205	1671.63	0.328	16.53	0.359	12.79		1.174807444	106.0830494
7/11/2010 5:15	1810	399205	1671.182	0.328	16.53	0.359	12.79		1.174491876	106.0827339
7/11/2010 5:30	1811	399205	1670.87	0.328	16.53	0.359	12.8		1.174272105	106.0825141
7/11/2010 5:45	1812	399205	1670.87	0.328	16.53	0.359	12.89		1.174272105	106.0825141
7/11/2010 6:00	1813	399205	1670.199	0.328	16.53	0.359	13.08		1.173799458	106.0820414
7/11/2010 6:15	1814	399205	1670.109	0.328	16.53	0.359	13.35		1.173736062	106.081978
7/11/2010 6:30	1815	399205	1669.841	0.328	16.54	0.359	13.36		1.173547285	106.0817893
7/11/2010 6:45	1816	399205	1669.494	0.328	16.55	0.358	13.35		1.173302861	106.0815448
7/11/2010 7:00	1817	399205	1669.292	0.328	16.56	0.358	13.34		1.173160573	106.0814026
7/11/2010 7:15	1818	399205	1668.799	0.328	16.55	0.358	13.33		1.172813308	106.0810553
7/11/2010 7:30	1819	399205	1668.172	0.328	16.55	0.358	13.33		1.172371653	106.0806136
7/11/2010 7:45	1820	399205	1667.852	0.328	16.55	0.358	13.32		1.172146248	106.0803882
7/11/2010 8:00	1821	399205	1667.762	0.328	16.56	0.358	13.32		1.172082852	106.0803248
7/11/2010 8:15	1822	399205	1667.494	0.328	16.56	0.358	13.3		1.171894075	106.0801361
7/11/2010 8:30	1823	399205	1667.226	0.328	16.57	0.358	13.29		1.171705298	106.0799473
7/11/2010 8:45	1824	399205	1667.539	0.328	16.57	0.358	13.28		1.171925773	106.0801678
7/11/2010 9:00	1825	399205	1666.332	0.328	16.56	0.358	13.27		1.171075571	106.0793176
7/11/2010 9:15	1826	399205	1666.094	0.328	16.57	0.358	13.26		1.170907925	106.0791499
7/11/2010 9:30	1827	399205	1666.232	0.328	16.57	0.358	13.25		1.171005131	106.0792471
7/11/2010 9:45	1828	399205	1665.75	0.328	16.56	0.358	13.24		1.170665614	106.0789076
7/11/2010 10:00	1829	399205	1664.942	0.328	16.57	0.358	13.23		1.170096465	106.0783384
7/11/2010 10:15	1830	399205	1665.797	0.327	16.58	0.357	13.22		1.17069872	106.0789407
7/11/2010 10:30	1831	399205	1665.359	0.327	16.58	0.358	13.21		1.170390196	106.0786322
7/11/2010 10:45	1832	399205	1664.729	0.328	16.58	0.358	13.21		1.169946429	106.0781884
7/11/2010 11:00	1833	399205	1664.779	0.327	16.58	0.357	13.2		1.169981649	106.0782236
7/11/2010 11:15	1834	399205	1664.401	0.327	16.58	0.357	13.19		1.169715388	106.0779574
7/11/2010 11:30	1835	399205	1663.764	0.327	16.59	0.357	13.19		1.16926669	106.0775087
7/11/2010 11:45	1836	399205	1664.433	0.327	16.58	0.357	13.18		1.169737929	106.0779799
7/11/2010 12:00	1837	399205	1663.495	0.327	16.58	0.357	13.18		1.169077208	106.0773192
7/11/2010 12:15	1838	399205	1663.852	0.327	16.59	0.357	13.18		1.169328676	106.0775707
7/11/2010 12:30	1839	399205	1663.182	0.327	16.59	0.357	13.17		1.168856733	106.0770987
7/11/2010 12:45	1840	399205	1662.78	0.327	16.59	0.357	13.17		1.168573567	106.0768155
7/11/2010 13:00	1841	399205	1663.361	0.327	16.59	0.357	13.16		1.16898282	106.0772248
7/11/2010 13:15	1842	399205	1662.646	0.327	16.59	0.357	13.15		1.168479179	106.0767212
7/11/2010 13:30	1843	399205	1662.02	0.327	16.6	0.357	13.15		1.168038229	106.0762802
7/11/2010 13:45	1844	399205	1661.574	0.327	16.6	0.357	13.14		1.16772407	106.0759661
7/11/2010 14:00	1845	399205	1661.037	0.327	16.6	0.357	13.14		1.167345811	106.0755878
7/11/2010 14:15	1846	399205	1661.216	0.327	16.6	0.357	13.13		1.167471897	106.0757139
7/11/2010 14:30	1847	399205	1660.68	0.327	16.61	0.357	13.13		1.167094342	106.0753363

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/11/2010 14:45	1848	399205	1661.171	0.326	16.62	0.356	13.13		1.167440199	106.0756822
7/11/2010 15:00	1849	399205	1660.457	0.326	16.62	0.356	13.12		1.166937263	106.0751792
7/11/2010 15:15	1850	399205	1660.072	0.326	16.62	0.356	13.12		1.166666072	106.0749081
7/11/2010 15:30	1851	399205	1658.945	0.327	16.61	0.357	13.12		1.165872221	106.0741142
7/11/2010 15:45	1852	399205	1658.907	0.326	16.61	0.356	13.11		1.165845454	106.0740874
7/11/2010 16:00	1853	399205	1659.222	0.326	16.61	0.356	13.11		1.166067338	106.0743093
7/11/2010 16:15	1854	399205	1658.976	0.326	16.6	0.356	13.11		1.165894057	106.074136
7/11/2010 16:30	1855	399205	1658.881	0.326	16.6	0.356	13.11		1.16582714	106.0740691
7/11/2010 16:45	1856	399205	1659.66	0.326	16.6	0.356	13.1		1.166375862	106.0746178
7/11/2010 17:00	1857	399205	1657.527	0.326	16.6	0.356	13.11		1.164873392	106.0731154
7/11/2010 17:15	1858	399205	1656.821	0.326	16.6	0.356	13.1		1.164376091	106.0726181
7/11/2010 17:30	1859	399205	1656.125	0.326	16.6	0.356	13.1		1.163885833	106.0721278
7/11/2010 17:45	1860	399205	1654.941	0.326	16.6	0.356	13.1		1.163051832	106.0712938
7/11/2010 18:00	1861	399205	1654.674	0.326	16.6	0.356	13.1		1.162863759	106.0711057
7/11/2010 18:15	1862	399205	1654.582	0.326	16.6	0.356	13.1		1.162798955	106.0710409
7/11/2010 18:30	1863	399205	1653.606	0.326	16.6	0.356	13.11		1.162111468	106.0703534
7/11/2010 18:45	1864	399205	1652.479	0.326	16.6	0.356	13.11		1.161317617	106.0695596
7/11/2010 19:00	1865	399205	1651.367	0.326	16.6	0.356	13.11		1.160534332	106.0687763
7/11/2010 19:15	1866	399205	1650.843	0.326	16.6	0.356	13.11		1.16016523	106.0684072
7/11/2010 19:30	1867	399205	1649.808	0.326	16.59	0.356	13.12		1.159436184	106.0676782
7/11/2010 19:45	1868	399205	1648.829	0.326	16.59	0.356	13.12		1.158746583	106.0669886
7/11/2010 20:00	1869	399205	1648.524	0.326	16.6	0.355	13.14		1.158531744	106.0667737
7/11/2010 20:15	1870	399205	1646.872	0.326	16.59	0.356	13.14		1.157368087	106.0656101
7/11/2010 20:30	1871	399205	1645.576	0.326	16.57	0.356	13.08		1.156455194	106.0646972
7/11/2010 20:45	1872	399205	1644.37	0.326	16.57	0.356	13		1.155605696	106.0638477
7/11/2010 21:00	1873	399205	1643.208	0.326	16.56	0.356	12.97		1.154787191	106.0630292
7/11/2010 21:15	1874	399205	1642.359	0.326	16.57	0.356	12.95		1.154189162	106.0624311
7/11/2010 21:30	1875	399205	1641.51	0.325	16.56	0.355	12.93		1.153591132	106.0618331
7/11/2010 21:45	1876	399205	1640.758	0.325	16.56	0.355	12.92		1.153061429	106.0613034
7/11/2010 22:00	1877	399205	1640.202	0.325	16.56	0.355	12.91		1.152669787	106.0609118
7/11/2010 22:15	1878	399205	1638.977	0.325	16.56	0.355	12.9		1.151806906	106.0600489
7/11/2010 22:30	1879	399205	1638.051	0.325	16.55	0.355	12.89		1.151154638	106.0593966
7/11/2010 22:45	1880	399205	1637.318	0.325	16.55	0.355	12.88		1.150638318	106.0588803
7/11/2010 23:00	1881	399205	1635.497	0.325	16.56	0.355	12.87		1.149355619	106.0575976
7/11/2010 23:15	1882	399205	1635.671	0.325	16.54	0.355	12.86		1.149478183	106.0577202
7/11/2010 23:30	1883	399205	1634.862	0.325	16.54	0.355	12.86		1.148908329	106.0571503
7/11/2010 23:45	1884	399205	1633.293	0.325	16.54	0.355	12.84		1.147803137	106.0560451
7/12/2010 0:00	1885	399205	1633.031	0.325	16.54	0.355	12.84		1.147618586	106.0558606
7/12/2010 0:15	1886	399205	1631.869	0.325	16.55	0.355	12.83		1.146800082	106.0550421
7/12/2010 0:30	1887	399205	1631.064	0.325	16.55	0.355	12.83		1.146233045	106.054475
7/12/2010 0:45	1888	399205	1629.992	0.325	16.53	0.355	12.83		1.145477936	106.0537199
7/12/2010 1:00	1889	399205	1629.724	0.325	16.52	0.355	12.82		1.145289159	106.0535311
7/12/2010 1:15	1890	399205	1628.427	0.325	16.52	0.355	12.82		1.144375561	106.0526175
7/12/2010 1:30	1891	399205	1627.651	0.325	16.52	0.355	12.81		1.143828953	106.0520709
7/12/2010 1:45	1892	399205	1627.638	0.325	16.52	0.355	12.81		1.143819796	106.0520618
7/12/2010 2:00	1893	399205	1626.876	0.325	16.52	0.355	12.8		1.143283048	106.051525
7/12/2010 2:15	1894	399205	1626.288	0.325	16.52	0.355	12.8		1.142868865	106.0511108
7/12/2010 2:30	1895	399205	1626.184	0.325	16.53	0.355	12.8		1.142795608	106.0510376
7/12/2010 2:45	1896	399205	1624.311	0.325	16.53	0.355	12.79		1.141476281	106.0497183
7/12/2010 3:00	1897	399205	1623.338	0.325	16.53	0.355	12.79		1.140790907	106.0490329
7/12/2010 3:15	1898	399205	1622.267	0.325	16.51	0.355	12.79		1.140036502	106.0482785
7/12/2010 3:30	1899	399205	1621.238	0.325	16.51	0.355	12.78		1.139311682	106.0475537
7/12/2010 3:45	1900	399205	1620.881	0.325	16.51	0.355	12.78		1.139060213	106.0473022
7/12/2010 4:00	1901	399205	1619.942	0.325	16.52	0.355	12.78		1.138398789	106.0466408
7/12/2010 4:15	1902	399205	1618.064	0.325	16.51	0.355	12.78		1.137075939	106.0453179
7/12/2010 4:30	1903	399205	1617.885	0.325	16.52	0.356	12.77		1.136949853	106.0451918
7/12/2010 4:45	1904	399205	1616.798	0.325	16.51	0.356	12.77		1.136184178	106.0444262
7/12/2010 5:00	1905	399205	1616.932	0.325	16.51	0.356	12.77		1.136278566	106.0445205
7/12/2010 5:15	1906	399205	1615.667	0.325	16.51	0.356	12.77		1.135387509	106.0436295
7/12/2010 5:30	1907	399205	1615.652	0.325	16.51	0.356	12.78		1.135376943	106.0436189
7/12/2010 5:45	1908	399205	1614.84	0.325	16.51	0.356	12.89		1.134804977	106.043047
7/12/2010 6:00	1909	399205	1612.812	0.326	16.51	0.356	13.08		1.133376468	106.0416184
7/12/2010 6:15	1910	399205	1612.567	0.326	16.51	0.356	13.35		1.133203892	106.0414459
7/12/2010 6:30	1911	399205	1611.862	0.326	16.52	0.356	13.42		1.132707295	106.0409493
7/12/2010 6:45	1912	399205	1612.566	0.326	16.52	0.356	13.41		1.133203187	106.0414452
7/12/2010 7:00	1913	399205	1611.179	0.326	16.52	0.356	13.41		1.132226194	106.0404682

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/12/2010 7:15	1914	399205	1610.284	0.326	16.52	0.356	13.4		1.131595763	106.0398377
7/12/2010 7:30	1915	399205	1609.614	0.326	16.53	0.356	13.39		1.13112382	106.0393658
7/12/2010 7:45	1916	399205	1608.049	0.326	16.53	0.356	13.37		1.130021445	106.0382634
7/12/2010 8:00	1917	399205	1608.7	0.326	16.53	0.356	13.36		1.130480005	106.038722
7/12/2010 8:15	1918	399205	1609.283	0.326	16.54	0.356	13.35		1.130890666	106.0391326
7/12/2010 8:30	1919	399205	1608.828	0.326	16.53	0.356	13.34		1.130570167	106.0388121
7/12/2010 8:45	1920	399205	1608.649	0.326	16.53	0.356	13.34		1.130444081	106.0386861
7/12/2010 9:00	1921	399205	1605.995	0.326	16.53	0.356	13.33		1.128574622	106.0368166
7/12/2010 9:15	1922	399205	1605.842	0.326	16.53	0.356	13.32		1.12846685	106.0367088
7/12/2010 9:30	1923	399205	1604.117	0.326	16.54	0.356	13.32		1.127251773	106.0354938
7/12/2010 9:45	1924	399205	1603.04	0.326	16.55	0.356	13.3		1.126493141	106.0347351
7/12/2010 10:00	1925	399205	1603.666	0.326	16.55	0.356	13.29		1.126934091	106.0351761
7/12/2010 10:15	1926	399205	1604.068	0.326	16.55	0.356	13.28		1.127217257	106.0354592
7/12/2010 10:30	1927	399205	1603.04	0.326	16.54	0.356	13.27		1.126493141	106.0347351
7/12/2010 10:45	1928	399205	1602.28	0.326	16.54	0.356	13.26		1.125957803	106.0341998
7/12/2010 11:00	1929	399205	1600.135	0.326	16.55	0.356	13.26		1.12444688	106.0326889
7/12/2010 11:15	1930	399205	1599.598	0.326	16.55	0.357	13.25		1.124068621	106.0323106
7/12/2010 11:30	1931	399205	1598.526	0.326	16.56	0.357	13.25		1.123313512	106.0315555
7/12/2010 11:45	1932	399205	1601.906	0.326	16.55	0.357	13.25		1.12569436	106.0339363
7/12/2010 12:00	1933	399205	1601.503	0.326	16.55	0.357	13.24		1.12541049	106.0336525
7/12/2010 12:15	1934	399205	1600.468	0.326	16.55	0.357	13.24		1.124681443	106.0329234
7/12/2010 12:30	1935	399205	1600.015	0.326	16.55	0.357	13.24		1.124362353	106.0326043
7/12/2010 12:45	1936	399205	1598.663	0.326	16.56	0.357	13.23		1.123410014	106.031652
7/12/2010 13:00	1937	399205	1597.456	0.327	16.57	0.357	13.22		1.122559812	106.0308018
7/12/2010 13:15	1938	399205	1597.962	0.326	16.56	0.357	13.22		1.122916235	106.0311582
7/12/2010 13:30	1939	399205	1598.201	0.326	16.56	0.357	13.22		1.123084585	106.0313266
7/12/2010 13:45	1940	399205	1595.709	0.327	16.56	0.357	13.21		1.121329238	106.0295712
7/12/2010 14:00	1941	399205	1596.599	0.327	16.56	0.357	13.21		1.121956147	106.0301981
7/12/2010 14:15	1942	399205	1596.042	0.327	16.56	0.357	13.21		1.121563801	106.0298058
7/12/2010 14:30	1943	399205	1595.25	0.326	16.56	0.357	13.21		1.121005922	106.0292479
7/12/2010 14:45	1944	399205	1594.394	0.327	16.56	0.357	13.2		1.120402961	106.0286449
7/12/2010 15:00	1945	399205	1593.878	0.327	16.56	0.357	13.2		1.120039495	106.0282815
7/12/2010 15:15	1946	399205	1591.415	0.327	16.56	0.357	13.2		1.118304575	106.0265466
7/12/2010 15:30	1947	399205	1590.52	0.327	16.56	0.357	13.2		1.117674144	106.0259161
7/12/2010 15:45	1948	399205	1589.767	0.327	16.56	0.357	13.2		1.117143736	106.0253857
7/12/2010 16:00	1949	399205	1588.58	0.327	16.56	0.357	13.2		1.116307622	106.0245496
7/12/2010 16:15	1950	399205	1587.604	0.327	16.56	0.357	13.2		1.115620134	106.0238621
7/12/2010 16:30	1951	399205	1587.504	0.327	16.56	0.357	13.2		1.115549695	106.0237917
7/12/2010 16:45	1952	399205	1586.939	0.327	16.56	0.357	13.21		1.115151713	106.0233937
7/12/2010 17:00	1953	399205	1586.099	0.327	16.56	0.357	13.21		1.114560023	106.022802
7/12/2010 17:15	1954	399205	1585.799	0.327	16.56	0.357	13.21		1.114348705	106.0225907
7/12/2010 17:30	1955	399205	1585.19	0.327	16.55	0.357	13.22		1.11391973	106.0221617
7/12/2010 17:45	1956	399205	1584.91	0.327	16.55	0.357	13.22		1.1137225	106.0219645
7/12/2010 18:00	1957	399205	1584.424	0.327	16.55	0.357	13.23		1.113380165	106.0216221
7/12/2010 18:15	1958	399205	1584.637	0.327	16.54	0.357	13.24		1.113530201	106.0217722
7/12/2010 18:30	1959	399205	1583.999	0.327	16.54	0.357	13.25		1.113080798	106.0213228
7/12/2010 18:45	1960	399205	1583.703	0.327	16.54	0.357	13.26		1.112872298	106.0211143
7/12/2010 19:00	1961	399205	1582.869	0.327	16.54	0.357	13.27		1.112284834	106.0205268
7/12/2010 19:15	1962	399205	1581.717	0.327	16.54	0.357	13.29		1.111473374	106.0197154
7/12/2010 19:30	1963	399205	1581.763	0.327	16.52	0.357	13.29		1.111505776	106.0197478
7/12/2010 19:45	1964	399205	1580.467	0.327	16.52	0.357	13.31		1.110592883	106.0188349
7/12/2010 20:00	1965	399205	1580.02	0.327	16.51	0.357	13.32		1.110278019	106.01852
7/12/2010 20:15	1966	399205	1578.931	0.327	16.52	0.357	13.33		1.109510935	106.0177529
7/12/2010 20:30	1967	399205	1578.166	0.327	16.51	0.357	13.26		1.108972075	106.0172141
7/12/2010 20:45	1968	399205	1578.843	0.327	16.52	0.358	13.13		1.109448949	106.0176909
7/12/2010 21:00	1969	399205	1576.787	0.327	16.5	0.358	13.05		1.108000717	106.0162427
7/12/2010 21:15	1970	399205	1575.228	0.327	16.51	0.358	13		1.106902569	106.0151445
7/12/2010 21:30	1971	399205	1574.961	0.327	16.51	0.358	12.97		1.106714496	106.0149565
7/12/2010 21:45	1972	399205	1573.664	0.327	16.5	0.358	12.94		1.105800899	106.0140429
7/12/2010 22:00	1973	399205	1573.485	0.327	16.51	0.358	12.92		1.105674812	106.0139168
7/12/2010 22:15	1974	399205	1573.045	0.327	16.51	0.358	12.9		1.105364879	106.0136069
7/12/2010 22:30	1975	399205	1572	0.327	16.5	0.358	12.88		1.104628789	106.0128708
7/12/2010 22:45	1976	399205	1570.218	0.327	16.5	0.358	12.87		1.103373561	106.0116155
7/12/2010 23:00	1977	399205	1570.641	0.327	16.5	0.358	12.86		1.103671519	106.0119135
7/12/2010 23:15	1978	399205	1570.023	0.328	16.51	0.358	12.85		1.103236204	106.0114782
7/12/2010 23:30	1979	399205	1569.424	0.328	16.49	0.358	12.84		1.102814273	106.0110563

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/12/2010 23:45	1980	399205	1567.949	0.327	16.49	0.358	12.84		1.101775294	106.0100173
7/13/2010 0:00	1981	399205	1567.116	0.327	16.49	0.358	12.84		1.101188535	106.0094305
7/13/2010 0:15	1982	399205	1566.983	0.328	16.49	0.358	12.83		1.10109485	106.0093368
7/13/2010 0:30	1983	399205	1565.446	0.327	16.49	0.358	12.82		1.100012199	106.0082542
7/13/2010 0:45	1984	399205	1565.144	0.327	16.5	0.358	12.82		1.099799472	106.0080415
7/13/2010 1:00	1985	399205	1564.619	0.327	16.49	0.358	12.81		1.099429666	106.0076716
7/13/2010 1:15	1986	399205	1564.262	0.327	16.5	0.358	12.8		1.099178197	106.0074202
7/13/2010 1:30	1987	399205	1562.652	0.327	16.49	0.358	12.8		1.098044125	106.0062861
7/13/2010 1:45	1988	399205	1561.758	0.327	16.49	0.358	12.79		1.097414398	106.0056564
7/13/2010 2:00	1989	399205	1561.087	0.327	16.48	0.358	12.78		1.09694175	106.0051837
7/13/2010 2:15	1990	399205	1561.266	0.328	16.48	0.358	12.78		1.097067837	106.0053098
7/13/2010 2:30	1991	399205	1559.79	0.328	16.48	0.358	12.77		1.096028153	106.0042701
7/13/2010 2:45	1992	399205	1558.716	0.328	16.48	0.358	12.77		1.095271635	106.0035136
7/13/2010 3:00	1993	399205	1557.822	0.328	16.49	0.358	12.76		1.094641908	106.0028839
7/13/2010 3:15	1994	399205	1557.598	0.328	16.48	0.358	12.75		1.094484124	106.0027261
7/13/2010 3:30	1995	399205	1556.435	0.328	16.48	0.358	12.75		1.093664915	106.0019069
7/13/2010 3:45	1996	399205	1556.346	0.328	16.48	0.358	12.75		1.093602224	106.0018442
7/13/2010 4:00	1997	399205	1554.959	0.328	16.48	0.358	12.74		1.092625231	106.0008672
7/13/2010 4:15	1998	399205	1554.064	0.328	16.48	0.358	12.74		1.0919948	106.0002368
7/13/2010 4:30	1999	399205	1553.908	0.328	16.48	0.358	12.73		1.091884914	106.0001269
7/13/2010 4:45	2000	399205	1552.829	0.328	16.46	0.359	12.72		1.091124875	105.9993669
7/13/2010 5:00	2001	399205	1552.258	0.328	16.46	0.358	12.72		1.090722666	105.9989646
7/13/2010 5:15	2002	399205	1551.68	0.328	16.47	0.358	12.72		1.090315527	105.9985575
7/13/2010 5:30	2003	399205	1551.566	0.328	16.47	0.358	12.73		1.090235226	105.9984772
7/13/2010 5:45	2004	399205	1549.751	0.328	16.47	0.358	12.85		1.088956754	105.9971987
7/13/2010 6:00	2005	399205	1549.037	0.328	16.47	0.358	13.07		1.088453817	105.9966958
7/13/2010 6:15	2006	399205	1548.501	0.328	16.47	0.358	13.41		1.088076263	105.9963182
7/13/2010 6:30	2007	399205	1547.803	0.328	16.48	0.358	13.57		1.087584596	105.9958266
7/13/2010 6:45	2008	399205	1546.448	0.328	16.48	0.358	13.57		1.086630144	105.9948721
7/13/2010 7:00	2009	399205	1545.731	0.328	16.47	0.359	13.56		1.086125094	105.9943671
7/13/2010 7:15	2010	399205	1545.488	0.328	16.49	0.358	13.55		1.085953927	105.9941959
7/13/2010 7:30	2011	399205	1544.316	0.328	16.49	0.359	13.53		1.085128379	105.9933704
7/13/2010 7:45	2012	399205	1543.554	0.328	16.48	0.359	13.52		1.084591631	105.9928336
7/13/2010 8:00	2013	399205	1542.704	0.328	16.48	0.359	13.51		1.083992897	105.9922349
7/13/2010 8:15	2014	399205	1542.379	0.328	16.5	0.359	13.49		1.08376397	105.992006
7/13/2010 8:30	2015	399205	1541.546	0.328	16.5	0.359	13.48		1.083177211	105.9914192
7/13/2010 8:45	2016	399205	1540.685	0.328	16.51	0.359	13.47		1.082570728	105.9908127
7/13/2010 9:00	2017	399205	1540.23	0.328	16.51	0.359	13.45		1.08225023	105.9904922
7/13/2010 9:15	2018	399205	1538.659	0.328	16.5	0.359	13.44		1.081143629	105.9893856
7/13/2010 9:30	2019	399205	1537.461	0.328	16.5	0.359	13.43		1.080299766	105.9885417
7/13/2010 9:45	2020	399205	1536.515	0.328	16.51	0.359	13.41		1.07963341	105.9878754
7/13/2010 10:00	2021	399205	1535.755	0.328	16.52	0.359	13.4		1.079098072	105.9873401
7/13/2010 10:15	2022	399205	1534.408	0.328	16.51	0.359	13.4		1.078149255	105.9863912
7/13/2010 10:30	2023	399205	1533.379	0.328	16.51	0.359	13.39		1.077424435	105.9856664
7/13/2010 10:45	2024	399205	1533.155	0.328	16.51	0.359	13.39		1.077266651	105.9855086
7/13/2010 11:00	2025	399205	1531.948	0.328	16.51	0.359	13.37		1.076416449	105.9846584
7/13/2010 11:15	2026	399205	1530.562	0.329	16.51	0.359	13.37		1.07544016	105.9836821
7/13/2010 11:30	2027	399205	1529.757	0.329	16.51	0.359	13.36		1.074873124	105.9831151
7/13/2010 11:45	2028	399205	1529.265	0.329	16.52	0.359	13.36		1.074526563	105.9827685
7/13/2010 12:00	2029	399205	1527.566	0.329	16.52	0.359	13.35		1.073329799	105.9815718
7/13/2010 12:15	2030	399205	1526.403	0.329	16.52	0.359	13.34		1.07251059	105.9807526
7/13/2010 12:30	2031	399205	1525.464	0.329	16.52	0.359	13.33		1.071849166	105.9800911
7/13/2010 12:45	2032	399205	1525.137	0.329	16.51	0.359	13.33		1.071618829	105.9798608
7/13/2010 13:00	2033	399205	1523.26	0.329	16.52	0.359	13.33		1.070296684	105.9785387
7/13/2010 13:15	2034	399205	1522.293	0.329	16.51	0.359	13.32		1.069615536	105.9778575
7/13/2010 13:30	2035	399205	1521.413	0.329	16.53	0.359	13.31		1.06899567	105.9772377
7/13/2010 13:45	2036	399205	1519.976	0.329	16.52	0.359	13.31		1.067983458	105.9762254
7/13/2010 14:00	2037	399205	1518.533	0.329	16.53	0.359	13.31		1.066967019	105.975209
7/13/2010 14:15	2038	399205	1517.299	0.329	16.53	0.359	13.3		1.066097798	105.9743398
7/13/2010 14:30	2039	399205	1516.34	0.329	16.53	0.359	13.3		1.065422286	105.9736643
7/13/2010 14:45	2040	399205	1514.674	0.329	16.52	0.359	13.29		1.064248767	105.9724907
7/13/2010 15:00	2041	399205	1514.583	0.329	16.52	0.359	13.31		1.064184668	105.9724266
7/13/2010 15:15	2042	399205	1512.661	0.329	16.52	0.36	13.3		1.062830825	105.9710728
7/13/2010 15:30	2043	399205	1512.08	0.329	16.52	0.36	13.3		1.062421572	105.9706636
7/13/2010 15:45	2044	399205	1510.114	0.329	16.54	0.359	13.3		1.061036736	105.9692787
7/13/2010 16:00	2045	399205	1508.639	0.329	16.53	0.36	13.28		1.059997757	105.9682397

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/13/2010 16:15	2046	399205	1507.342	0.329	16.53	0.36	13.28		1.059084159	105.9673261
7/13/2010 16:30	2047	399205	1506.18	0.329	16.53	0.359	13.27		1.058265655	105.9665076
7/13/2010 16:45	2048	399205	1504.884	0.329	16.55	0.359	13.26		1.057352762	105.9655947
7/13/2010 17:00	2049	399205	1503.32	0.329	16.54	0.359	13.26		1.056251091	105.9644931
7/13/2010 17:15	2050	399205	1501.889	0.329	16.54	0.359	13.26		1.055243105	105.9634851
7/13/2010 17:30	2051	399205	1500.28	0.329	16.53	0.359	13.27		1.054109737	105.9623517
7/13/2010 17:45	2052	399205	1499.029	0.329	16.53	0.359	13.27		1.053228542	105.9614705
7/13/2010 18:00	2053	399205	1497.509	0.329	16.53	0.359	13.27		1.052157865	105.9603998
7/13/2010 18:15	2054	399205	1496.391	0.329	16.55	0.359	13.26		1.051370354	105.9596123
7/13/2010 18:30	2055	399205	1494.693	0.329	16.55	0.359	13.26		1.050174295	105.9584163
7/13/2010 18:45	2056	399205	1493.128	0.329	16.53	0.359	13.27		1.04907192	105.9573139
7/13/2010 19:00	2057	399205	1492.324	0.329	16.55	0.359	13.27		1.048505588	105.9567476
7/13/2010 19:15	2058	399205	1490.357	0.329	16.53	0.359	13.27		1.047120048	105.955362
7/13/2010 19:30	2059	399205	1489.284	0.329	16.53	0.359	13.27		1.046364234	105.9546062
7/13/2010 19:45	2060	399205	1487.899	0.329	16.53	0.359	13.28		1.04538865	105.9536306
7/13/2010 20:00	2061	399205	1486.111	0.329	16.52	0.359	13.27		1.044129196	105.9523712
7/13/2010 20:15	2062	399205	1485.127	0.329	16.52	0.359	13.3		1.043436073	105.9516781
7/13/2010 20:30	2063	399205	1483.502	0.329	16.52	0.359	13.2		1.042291435	105.9505334
7/13/2010 20:45	2064	399205	1482.614	0.329	16.51	0.359	13.1		1.041665934	105.9499079
7/13/2010 21:00	2065	399205	1480.74	0.329	16.51	0.359	13.03		1.040345902	105.9485879
7/13/2010 21:15	2066	399205	1479.268	0.328	16.5	0.359	12.99		1.039309036	105.947551
7/13/2010 21:30	2067	399205	1478.336	0.328	16.51	0.359	12.97		1.038652542	105.9468945
7/13/2010 21:45	2068	399205	1476.772	0.328	16.51	0.359	12.95		1.037550871	105.9457929
7/13/2010 22:00	2069	399205	1474.983	0.328	16.51	0.359	12.94		1.036290713	105.9445327
7/13/2010 22:15	2070	399205	1473.508	0.328	16.51	0.359	12.92		1.035251733	105.9434937
7/13/2010 22:30	2071	399205	1472.121	0.328	16.5	0.359	12.92		1.03427474	105.9425167
7/13/2010 22:45	2072	399205	1470.557	0.328	16.49	0.359	12.91		1.03317307	105.9414151
7/13/2010 23:00	2073	399205	1469.102	0.328	16.5	0.359	12.9		1.032148179	105.9403902
7/13/2010 23:15	2074	399205	1467.833	0.328	16.5	0.359	12.89		1.031254304	105.9394963
7/13/2010 23:30	2075	399205	1466.633	0.328	16.5	0.358	12.88		1.030409033	105.938651
7/13/2010 23:45	2076	399205	1465.375	0.328	16.5	0.358	12.88		1.029522907	105.9377649
7/14/2010 0:00	2077	399205	1463.982	0.328	16.49	0.358	12.87		1.028541687	105.9367837
7/14/2010 0:15	2078	399205	1462.766	0.327	16.49	0.358	12.86		1.027685146	105.9359271
7/14/2010 0:30	2079	399205	1461.665	0.327	16.49	0.358	12.86		1.026909609	105.9351516
7/14/2010 0:45	2080	399205	1459.829	0.327	16.48	0.358	12.85		1.025616344	105.9338583
7/14/2010 1:00	2081	399205	1458.294	0.327	16.48	0.358	12.84		1.024535101	105.9327771
7/14/2010 1:15	2082	399205	1457.049	0.327	16.48	0.357	12.84		1.023658132	105.9319001
7/14/2010 1:30	2083	399205	1455.932	0.327	16.48	0.357	12.83		1.022871325	105.9311133
7/14/2010 1:45	2084	399205	1454.501	0.327	16.48	0.357	12.82		1.021863339	105.9301053
7/14/2010 2:00	2085	399205	1452.801	0.327	16.48	0.357	12.81		1.020665872	105.9289079
7/14/2010 2:15	2086	399205	1451.593	0.327	16.47	0.357	12.8		1.019814965	105.9280569
7/14/2010 2:30	2087	399205	1450.475	0.327	16.48	0.357	12.79		1.019027454	105.9272694
7/14/2010 2:45	2088	399205	1448.82	0.327	16.48	0.357	12.78		1.017861684	105.9261037
7/14/2010 3:00	2089	399205	1447.836	0.327	16.48	0.357	12.78		1.017168561	105.9254105
7/14/2010 3:15	2090	399205	1446.865	0.327	16.47	0.357	12.77		1.016484596	105.9247266
7/14/2010 3:30	2091	399205	1445.991	0.326	16.47	0.357	12.76		1.015868957	105.9241109
7/14/2010 3:45	2092	399205	1444.445	0.326	16.46	0.357	12.76		1.014779965	105.9230219
7/14/2010 4:00	2093	399205	1443.517	0.326	16.46	0.357	12.75		1.014126289	105.9223683
7/14/2010 4:15	2094	399205	1442.276	0.326	16.47	0.356	12.75		1.013252137	105.9214941
7/14/2010 4:30	2095	399205	1441.437	0.326	16.47	0.356	12.74		1.012661152	105.9209031
7/14/2010 4:45	2096	399205	1440.261	0.326	16.47	0.356	12.74		1.011832786	105.9200748
7/14/2010 5:00	2097	399205	1439.328	0.326	16.47	0.356	12.72		1.011175587	105.9194176
7/14/2010 5:15	2098	399205	1438.344	0.326	16.47	0.356	12.72		1.010482465	105.9187244
7/14/2010 5:30	2099	399205	1437.002	0.326	16.47	0.356	12.73		1.00953717	105.9177792
7/14/2010 5:45	2100	399205	1436.286	0.326	16.47	0.356	12.83		1.009032825	105.9172748
7/14/2010 6:00	2101	399205	1434.854	0.326	16.47	0.356	13.04		1.008024134	105.9162661
7/14/2010 6:15	2102	399205	1433.845	0.326	16.48	0.356	13.36		1.007313402	105.9155554
7/14/2010 6:30	2103	399205	1432.978	0.325	16.47	0.356	13.56		1.006702693	105.9149447
7/14/2010 6:45	2104	399205	1431.903	0.325	16.49	0.356	13.54		1.005945471	105.9141875
7/14/2010 7:00	2105	399205	1430.755	0.325	16.49	0.356	13.53		1.005136828	105.9133788
7/14/2010 7:15	2106	399205	1430.304	0.325	16.48	0.356	13.51		1.004819147	105.9130611
7/14/2010 7:30	2107	399205	1429.409	0.325	16.5	0.355	13.5		1.004188715	105.9124307
7/14/2010 7:45	2108	399205	1428.232	0.325	16.5	0.355	13.49		1.003359645	105.9116016
7/14/2010 8:00	2109	399205	1427.569	0.325	16.51	0.355	13.48		1.002892632	105.9111346
7/14/2010 8:15	2110	399205	1426.44	0.325	16.51	0.355	13.47		1.002097373	105.9103394
7/14/2010 8:30	2111	399205	1425.685	0.325	16.51	0.355	13.45		1.001565556	105.9098075

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/14/2010 8:45	2112	399205	1424.594	0.325	16.51	0.355	13.44		1.000797064	105.909039
7/14/2010 9:00	2113	399205	1423.518	0.325	16.5	0.355	13.43		1.000039137	105.9082811
7/14/2010 9:15	2114	399205	1422.611	0.325	16.5	0.355	13.42		0.999400253	105.9076422
7/14/2010 9:30	2115	399205	1421.766	0.325	16.52	0.355	13.4		0.998805041	105.907047
7/14/2010 9:45	2116	399205	1420.439	0.325	16.51	0.355	13.39		0.997870312	105.9061123
7/14/2010 10:00	2117	399205	1419.764	0.325	16.52	0.355	13.39		0.997394847	105.9056368
7/14/2010 10:15	2118	399205	1419.048	0.325	16.52	0.355	13.37		0.996890501	105.9051325
7/14/2010 10:30	2119	399205	1418.154	0.325	16.52	0.355	13.36		0.996260774	105.9045028
7/14/2010 10:45	2120	399205	1416.947	0.325	16.53	0.355	13.35		0.995410572	105.9036526
7/14/2010 11:00	2121	399205	1416.276	0.324	16.53	0.354	13.34		0.994937925	105.9031799
7/14/2010 11:15	2122	399205	1415.203	0.324	16.53	0.354	13.33		0.994182111	105.9024241
7/14/2010 11:30	2123	399205	1414.398	0.324	16.54	0.354	13.33		0.993615075	105.9018571
7/14/2010 11:45	2124	399205	1413.491	0.324	16.52	0.354	13.32		0.992976191	105.9012182
7/14/2010 12:00	2125	399205	1412.9	0.324	16.53	0.354	13.31		0.992559894	105.9008019
7/14/2010 12:15	2126	399205	1411.369	0.324	16.53	0.354	13.31		0.991481469	105.8997234
7/14/2010 12:30	2127	399205	1410.62	0.324	16.53	0.354	13.3		0.990953879	105.8991959
7/14/2010 12:45	2128	399205	1409.461	0.324	16.54	0.354	13.29		0.990137488	105.8983795
7/14/2010 13:00	2129	399205	1408.74	0.324	16.53	0.354	13.28		0.98962962	105.8978716
7/14/2010 13:15	2130	399205	1407.934	0.324	16.55	0.354	13.27		0.98906188	105.8973039
7/14/2010 13:30	2131	399205	1406.683	0.324	16.55	0.354	13.26		0.988180684	105.8964227
7/14/2010 13:45	2132	399205	1405.655	0.324	16.54	0.354	13.25		0.987456569	105.8956985
7/14/2010 14:00	2133	399205	1404.895	0.324	16.55	0.354	13.25		0.98692123	105.8951632
7/14/2010 14:15	2134	399205	1404.001	0.324	16.55	0.354	13.24		0.986291503	105.8945335
7/14/2010 14:30	2135	399205	1403.178	0.324	16.56	0.354	13.23		0.985711788	105.8939538
7/14/2010 14:45	2136	399205	1401.775	0.324	16.56	0.354	13.22		0.984723525	105.8929655
7/14/2010 15:00	2137	399205	1400.644	0.324	16.56	0.354	13.22		0.983926856	105.8921688
7/14/2010 15:15	2138	399205	1399.89	0.324	16.56	0.354	13.21		0.983395744	105.8916377
7/14/2010 15:30	2139	399205	1398.954	0.324	16.56	0.354	13.21		0.982736432	105.8909784
7/14/2010 15:45	2140	399205	1398.352	0.324	16.56	0.353	13.2		0.982312388	105.8905544
7/14/2010 16:00	2141	399205	1396.983	0.324	16.56	0.353	13.19		0.981348074	105.8895901
7/14/2010 16:15	2142	399205	1396.438	0.324	16.57	0.353	13.19		0.98096418	105.8892062
7/14/2010 16:30	2143	399205	1394.915	0.324	16.56	0.354	13.19		0.97989139	105.8881334
7/14/2010 16:45	2144	399205	1394.193	0.324	16.56	0.353	13.19		0.979382818	105.8876248
7/14/2010 17:00	2145	399205	1392.941	0.323	16.56	0.353	13.19		0.978500919	105.8867429
7/14/2010 17:15	2146	399205	1392.449	0.323	16.56	0.353	13.18		0.978154357	105.8863963
7/14/2010 17:30	2147	399205	1391.332	0.323	16.55	0.353	13.19		0.977367551	105.8856095
7/14/2010 17:45	2148	399205	1390.26	0.323	16.56	0.353	13.18		0.976612441	105.8848544
7/14/2010 18:00	2149	399205	1389.411	0.323	16.56	0.353	13.19		0.976014412	105.8842564
7/14/2010 18:15	2150	399205	1388.472	0.323	16.56	0.353	13.19		0.975352987	105.883595
7/14/2010 18:30	2151	399205	1387.367	0.323	16.56	0.353	13.18		0.974574633	105.8828166
7/14/2010 18:45	2152	399205	1386.273	0.323	16.55	0.353	13.19		0.973804027	105.882046
7/14/2010 19:00	2153	399205	1385.692	0.323	16.56	0.353	13.19		0.973394775	105.8816368
7/14/2010 19:15	2154	399205	1384.244	0.323	16.56	0.353	13.19		0.972374814	105.8806168
7/14/2010 19:30	2155	399205	1383.452	0.323	16.56	0.353	13.2		0.971816935	105.8800589
7/14/2010 19:45	2156	399205	1382.702	0.323	16.56	0.353	13.21		0.971288641	105.8795306
7/14/2010 20:00	2157	399205	1381.416	0.323	16.56	0.353	13.21		0.970382792	105.8786248
7/14/2010 20:15	2158	399205	1380.584	0.323	16.55	0.353	13.22		0.969796737	105.8780387
7/14/2010 20:30	2159	399205	1380.311	0.323	16.54	0.353	13.14		0.969604438	105.8778464
7/14/2010 20:45	2160	399205	1378.769	0.323	16.53	0.353	13.05		0.968518264	105.8767602
7/14/2010 21:00	2161	399205	1378.224	0.323	16.54	0.353	13		0.96813437	105.8763764
7/14/2010 21:15	2162	399205	1376.999	0.323	16.53	0.353	12.98		0.967271489	105.8755135
7/14/2010 21:30	2163	399205	1375.974	0.323	16.52	0.353	12.96		0.966549486	105.8747915
7/14/2010 21:45	2164	399205	1375.304	0.323	16.52	0.353	12.95		0.966077543	105.8743195
7/14/2010 22:00	2165	399205	1374.41	0.323	16.52	0.353	12.94		0.965447816	105.8736898
7/14/2010 22:15	2166	399205	1373.293	0.323	16.51	0.352	12.93		0.964661009	105.872903
7/14/2010 22:30	2167	399205	1372.086	0.323	16.52	0.352	12.93		0.963810807	105.8720528
7/14/2010 22:45	2168	399205	1370.984	0.322	16.52	0.352	12.92		0.963034566	105.8712765
7/14/2010 23:00	2169	399205	1370.251	0.322	16.51	0.352	12.9		0.962518246	105.8707602
7/14/2010 23:15	2170	399205	1369.701	0.322	16.52	0.352	12.89		0.96213083	105.8703728
7/14/2010 23:30	2171	399205	1368.563	0.322	16.52	0.352	12.89		0.961329231	105.8695712
7/14/2010 23:45	2172	399205	1367.896	0.322	16.52	0.352	12.88		0.960859401	105.8691014
7/15/2010 0:00	2173	399205	1367.002	0.322	16.52	0.352	12.88		0.960229674	105.8684717
7/15/2010 0:15	2174	399205	1365.973	0.322	16.52	0.352	12.87		0.959504854	105.8677468
7/15/2010 0:30	2175	399205	1365.526	0.323	16.51	0.353	12.86		0.95918999	105.867432
7/15/2010 0:45	2176	399205	1364.409	0.322	16.51	0.352	12.85		0.958403183	105.8666452
7/15/2010 1:00	2177	399205	1363.648	0.323	16.51	0.352	12.85		0.95786714	105.8661091

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/15/2010 1:15	2178	399205	1362.933	0.322	16.51	0.352	12.84		0.957363499	105.8656055
7/15/2010 1:30	2179	399205	1361.994	0.322	16.51	0.352	12.83		0.956702075	105.8649441
7/15/2010 1:45	2180	399205	1360.876	0.322	16.51	0.352	12.83		0.955914563	105.8641565
7/15/2010 2:00	2181	399205	1360.34	0.322	16.51	0.352	12.81		0.955537009	105.863779
7/15/2010 2:15	2182	399205	1359.982	0.322	16.51	0.352	12.81		0.955284836	105.8635268
7/15/2010 2:30	2183	399205	1359.043	0.322	16.5	0.352	12.8		0.954623411	105.8628654
7/15/2010 2:45	2184	399205	1358.149	0.322	16.51	0.352	12.8		0.953993684	105.8622357
7/15/2010 3:00	2185	399205	1358.134	0.322	16.5	0.352	12.79		0.953983118	105.8622251
7/15/2010 3:15	2186	399205	1357.413	0.322	16.5	0.352	12.79		0.953475251	105.8617172
7/15/2010 3:30	2187	399205	1357.005	0.322	16.5	0.352	12.78		0.953187859	105.8614298
7/15/2010 3:45	2188	399205	1356.146	0.322	16.5	0.352	12.77		0.952582786	105.8608248
7/15/2010 4:00	2189	399205	1355.46	0.322	16.49	0.352	12.77		0.952099572	105.8603416
7/15/2010 4:15	2190	399205	1355.248	0.322	16.49	0.352	12.77		0.951950241	105.8601922
7/15/2010 4:30	2191	399205	1354.981	0.322	16.49	0.352	12.76		0.951762168	105.8600041
7/15/2010 4:45	2192	399205	1354.355	0.322	16.49	0.352	12.76		0.951321218	105.8595632
7/15/2010 5:00	2193	399205	1354.072	0.322	16.49	0.352	12.76		0.951121875	105.8593639
7/15/2010 5:15	2194	399205	1352.69	0.322	16.49	0.352	12.76		0.950148404	105.8583904
7/15/2010 5:30	2195	399205	1352.723	0.322	16.49	0.352	12.76		0.950171649	105.8584136
7/15/2010 5:45	2196	399205	1352.9	0.322	16.49	0.352	12.85		0.950296326	105.8585383
7/15/2010 6:00	2197	399205	1352.184	0.322	16.49	0.352	13.04		0.949791981	105.858034
7/15/2010 6:15	2198	399205	1351.881	0.322	16.49	0.352	13.34		0.94957855	105.8578205
7/15/2010 6:30	2199	399205	1351.335	0.322	16.51	0.352	13.47		0.949193952	105.8574359
7/15/2010 6:45	2200	399205	1351.129	0.322	16.51	0.352	13.46		0.949048847	105.8572908
7/15/2010 7:00	2201	399205	1350.969	0.322	16.51	0.352	13.45		0.948936144	105.8571781
7/15/2010 7:15	2202	399205	1350.578	0.322	16.51	0.352	13.44		0.948660726	105.8569027
7/15/2010 7:30	2203	399205	1350.497	0.322	16.5	0.352	13.43		0.948603671	105.8568457
7/15/2010 7:45	2204	399205	1349.596	0.322	16.51	0.352	13.43		0.947969013	105.856211
7/15/2010 8:00	2205	399205	1349.703	0.322	16.52	0.352	13.42		0.948044383	105.8562864
7/15/2010 8:15	2206	399205	1349.565	0.322	16.52	0.352	13.4		0.947947176	105.8561892
7/15/2010 8:30	2207	399205	1349.475	0.322	16.52	0.352	13.39		0.947883781	105.8561258
7/15/2010 8:45	2208	399205	1349.385	0.322	16.52	0.352	13.38		0.947820386	105.8560624
7/15/2010 9:00	2209	399205	1349.117	0.322	16.52	0.352	13.37		0.947631609	105.8558736
7/15/2010 9:15	2210	399205	1348.849	0.322	16.53	0.352	13.35		0.947442831	105.8556848
7/15/2010 9:30	2211	399205	1348.935	0.322	16.54	0.352	13.33		0.947503409	105.8557454
7/15/2010 9:45	2212	399205	1348.55	0.322	16.53	0.352	13.32		0.947232218	105.8554742
7/15/2010 10:00	2213	399205	1348.323	0.322	16.55	0.352	13.3		0.947072321	105.8553143
7/15/2010 10:15	2214	399205	1348.131	0.322	16.55	0.352	13.29		0.946937077	105.8551791
7/15/2010 10:30	2215	399205	1347.95	0.322	16.54	0.352	13.27		0.946809582	105.8550516
7/15/2010 10:45	2216	399205	1347.906	0.322	16.54	0.352	13.26		0.946778589	105.8550206
7/15/2010 11:00	2217	399205	1347.605	0.322	16.54	0.352	13.26		0.946566567	105.8548085
7/15/2010 11:15	2218	399205	1347.489	0.322	16.55	0.352	13.25		0.946484857	105.8547268
7/15/2010 11:30	2219	399205	1347.803	0.322	16.56	0.352	13.24		0.946706036	105.854948
7/15/2010 11:45	2220	399205	1347.485	0.322	16.55	0.352	13.24		0.946482039	105.854724
7/15/2010 12:00	2221	399205	1347.465	0.322	16.57	0.352	13.23		0.946467952	105.8547099
7/15/2010 12:15	2222	399205	1347.49	0.322	16.56	0.352	13.22		0.946485561	105.8547275
7/15/2010 12:30	2223	399205	1346.848	0.322	16.56	0.352	13.21		0.946033341	105.8542753
7/15/2010 12:45	2224	399205	1347.284	0.322	16.56	0.352	13.21		0.946340457	105.8545824
7/15/2010 13:00	2225	399205	1347.301	0.322	16.56	0.352	13.2		0.946352431	105.8545944
7/15/2010 13:15	2226	399205	1347.041	0.322	16.56	0.352	13.19		0.946169289	105.8544113
7/15/2010 13:30	2227	399205	1347.732	0.322	16.58	0.352	13.18		0.946656024	105.854898
7/15/2010 13:45	2228	399205	1347.187	0.323	16.57	0.352	13.18		0.94627213	105.8545141
7/15/2010 14:00	2229	399205	1347.677	0.323	16.58	0.352	13.17		0.946617283	105.8548593
7/15/2010 14:15	2230	399205	1347.364	0.323	16.58	0.352	13.16		0.946396808	105.8546388
7/15/2010 14:30	2231	399205	1347.632	0.323	16.58	0.353	13.15		0.946585585	105.8548276
7/15/2010 14:45	2232	399205	1347.32	0.323	16.59	0.352	13.15		0.946365815	105.8546078
7/15/2010 15:00	2233	399205	1347.588	0.323	16.6	0.352	13.13		0.946554592	105.8547966
7/15/2010 15:15	2234	399205	1347.588	0.323	16.6	0.352	13.13		0.946554592	105.8547966
7/15/2010 15:30	2235	399205	1347.705	0.323	16.6	0.352	13.12		0.946637006	105.854879
7/15/2010 15:45	2236	399205	1348.286	0.323	16.6	0.352	13.12		0.947046258	105.8552882
7/15/2010 16:00	2237	399205	1348.071	0.323	16.59	0.353	13.12		0.946894814	105.8551368
7/15/2010 16:15	2238	399205	1348.598	0.323	16.59	0.353	13.11		0.947266029	105.855508
7/15/2010 16:30	2239	399205	1347.946	0.323	16.59	0.353	13.11		0.946806765	105.8550487
7/15/2010 16:45	2240	399205	1348.7	0.323	16.59	0.353	13.11		0.947337877	105.8555799
7/15/2010 17:00	2241	399205	1348.521	0.323	16.59	0.353	13.1		0.94721179	105.8554538
7/15/2010 17:15	2242	399205	1348.789	0.323	16.6	0.353	13.1		0.947400568	105.8556425
7/15/2010 17:30	2243	399205	1348.833	0.323	16.59	0.353	13.1		0.947431561	105.8556735

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/15/2010 17:45	2244	399205	1349.727	0.323	16.59	0.353	13.1		0.948061288	105.8563033
7/15/2010 18:00	2245	399205	1350.039	0.323	16.59	0.353	13.1		0.948281059	105.856523
7/15/2010 18:15	2246	399205	1350.173	0.323	16.59	0.353	13.1		0.948375447	105.8566174
7/15/2010 18:30	2247	399205	1350.352	0.323	16.59	0.353	13.11		0.948501534	105.8567435
7/15/2010 18:45	2248	399205	1350.531	0.323	16.59	0.353	13.1		0.94862762	105.8568696
7/15/2010 19:00	2249	399205	1350.505	0.324	16.59	0.353	13.11		0.948609306	105.8568513
7/15/2010 19:15	2250	399205	1350.664	0.324	16.58	0.353	13.11		0.948721304	105.8569633
7/15/2010 19:30	2251	399205	1350.893	0.324	16.58	0.353	13.11		0.94888261	105.8571246
7/15/2010 19:45	2252	399205	1351.645	0.324	16.58	0.353	13.12		0.949412314	105.8576543
7/15/2010 20:00	2253	399205	1352.646	0.324	16.59	0.353	13.12		0.950117411	105.8583594
7/15/2010 20:15	2254	399205	1352.59	0.324	16.59	0.354	13.12		0.950077965	105.8583199
7/15/2010 20:30	2255	399205	1352.608	0.324	16.58	0.354	13.04		0.950090644	105.8583326
7/15/2010 20:45	2256	399205	1352.543	0.324	16.57	0.354	12.98		0.950044858	105.8582868
7/15/2010 21:00	2257	399205	1353.842	0.324	16.56	0.354	12.96		0.950959864	105.8592018
7/15/2010 21:15	2258	399205	1353.976	0.324	16.55	0.354	12.95		0.951054253	105.8592962
7/15/2010 21:30	2259	399205	1354.245	0.324	16.55	0.354	12.94		0.951243735	105.8594857
7/15/2010 21:45	2260	399205	1354.915	0.324	16.55	0.354	12.93		0.951715678	105.8599577
7/15/2010 22:00	2261	399205	1355.674	0.324	16.56	0.354	12.92		0.952250312	105.8604923
7/15/2010 22:15	2262	399205	1355.544	0.324	16.55	0.354	12.91		0.952158741	105.8604007
7/15/2010 22:30	2263	399205	1356.229	0.324	16.56	0.354	12.9		0.95264125	105.8608832
7/15/2010 22:45	2264	399205	1356.521	0.324	16.55	0.354	12.89		0.952846933	105.8610889
7/15/2010 23:00	2265	399205	1356.607	0.324	16.55	0.354	12.88		0.952907511	105.8611495
7/15/2010 23:15	2266	399205	1356.818	0.324	16.55	0.354	12.87		0.953056137	105.8612981
7/15/2010 23:30	2267	399205	1357.188	0.324	16.54	0.354	12.86		0.953316763	105.8615587
7/15/2010 23:45	2268	399205	1358.351	0.324	16.54	0.354	12.86		0.954135972	105.862378
7/16/2010 0:00	2269	399205	1359.119	0.324	16.54	0.354	12.85		0.954676945	105.8629189
7/16/2010 0:15	2270	399205	1359.223	0.324	16.54	0.354	12.84		0.954750202	105.8629922
7/16/2010 0:30	2271	399205	1359.879	0.324	16.54	0.354	12.83		0.955212284	105.8634543
7/16/2010 0:45	2272	399205	1360.196	0.324	16.53	0.354	12.83		0.955435576	105.8636776
7/16/2010 1:00	2273	399205	1361.135	0.324	16.52	0.354	12.83		0.956097001	105.864339
7/16/2010 1:15	2274	399205	1361.493	0.324	16.52	0.354	12.82		0.956349174	105.8645912
7/16/2010 1:30	2275	399205	1362.342	0.324	16.52	0.354	12.82		0.956947203	105.8651892
7/16/2010 1:45	2276	399205	1362.539	0.324	16.52	0.354	12.81		0.957085969	105.8653279
7/16/2010 2:00	2277	399205	1363.403	0.324	16.52	0.354	12.8		0.957694564	105.8659365
7/16/2010 2:15	2278	399205	1364.338	0.324	16.51	0.354	12.8		0.958353171	105.8665952
7/16/2010 2:30	2279	399205	1364.776	0.324	16.51	0.354	12.8		0.958661695	105.8669037
7/16/2010 2:45	2280	399205	1365.566	0.324	16.51	0.354	12.79		0.959218166	105.8674601
7/16/2010 3:00	2281	399205	1365.615	0.324	16.51	0.354	12.79		0.959252681	105.8674947
7/16/2010 3:15	2282	399205	1366.555	0.324	16.51	0.354	12.78		0.95991481	105.8681568
7/16/2010 3:30	2283	399205	1367.27	0.324	16.5	0.354	12.78		0.960418451	105.8686604
7/16/2010 3:45	2284	399205	1368.12	0.324	16.5	0.354	12.78		0.961017185	105.8692592
7/16/2010 4:00	2285	399205	1368.522	0.324	16.51	0.354	12.77		0.961300351	105.8695423
7/16/2010 4:15	2286	399205	1369.327	0.324	16.5	0.354	12.77		0.961867387	105.8701094
7/16/2010 4:30	2287	399205	1370.114	0.324	16.49	0.354	12.77		0.962421744	105.8706637
7/16/2010 4:45	2288	399205	1370.899	0.324	16.49	0.354	12.76		0.962974692	105.8712167
7/16/2010 5:00	2289	399205	1371.342	0.324	16.49	0.354	12.76		0.963286738	105.8715287
7/16/2010 5:15	2290	399205	1372.328	0.323	16.49	0.353	12.75		0.96398127	105.8722233
7/16/2010 5:30	2291	399205	1373.14	0.323	16.48	0.353	12.76		0.964553237	105.8727952
7/16/2010 5:45	2292	399205	1373.908	0.323	16.49	0.353	12.84		0.96509421	105.8733362
7/16/2010 6:00	2293	399205	1374.359	0.323	16.49	0.353	13.03		0.965411892	105.8736539
7/16/2010 6:15	2294	399205	1375.177	0.323	16.49	0.353	13.29		0.965988085	105.8742301
7/16/2010 6:30	2295	399205	1376.19	0.323	16.5	0.353	13.44		0.966701635	105.8749436
7/16/2010 6:45	2296	399205	1376.46	0.323	16.5	0.353	13.43		0.966891821	105.8751338
7/16/2010 7:00	2297	399205	1376.983	0.323	16.5	0.353	13.42		0.967260218	105.8755022
7/16/2010 7:15	2298	399205	1377.779	0.323	16.52	0.353	13.41		0.967820915	105.8760629
7/16/2010 7:30	2299	399205	1378.807	0.323	16.51	0.353	13.4		0.968545031	105.876787
7/16/2010 7:45	2300	399205	1379.835	0.323	16.51	0.353	13.39		0.969269147	105.8775111
7/16/2010 8:00	2301	399205	1380.774	0.323	16.52	0.352	13.37		0.969930571	105.8781726
7/16/2010 8:15	2302	399205	1381.332	0.323	16.53	0.353	13.36		0.970323623	105.8785656
7/16/2010 8:30	2303	399205	1381.808	0.323	16.52	0.353	13.34		0.970658914	105.8789009
7/16/2010 8:45	2304	399205	1382.52	0.323	16.53	0.353	13.33		0.971160441	105.8794024
7/16/2010 9:00	2305	399205	1382.254	0.323	16.53	0.353	13.32		0.970973073	105.8792151
7/16/2010 9:15	2306	399205	1383.443	0.323	16.52	0.353	13.32		0.971810596	105.8800526
7/16/2010 9:30	2307	399205	1384.155	0.323	16.52	0.353	13.3		0.972312123	105.8805541
7/16/2010 9:45	2308	399205	1384.692	0.323	16.55	0.353	13.29		0.972690382	105.8809324
7/16/2010 10:00	2309	399205	1385.63	0.322	16.54	0.352	13.28		0.973351103	105.8815931

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/16/2010 10:15	2310	399205	1386.167	0.323	16.54	0.352	13.27		0.973729362	105.8819713
7/16/2010 10:30	2311	399205	1387.329	0.323	16.54	0.352	13.26		0.974547866	105.8827898
7/16/2010 10:45	2312	399205	1387.61	0.323	16.54	0.352	13.26		0.974745801	105.8829878
7/16/2010 11:00	2313	399205	1388.175	0.323	16.54	0.352	13.25		0.975143783	105.8833858
7/16/2010 11:15	2314	399205	1389.392	0.323	16.56	0.352	13.24		0.976001029	105.884243
7/16/2010 11:30	2315	399205	1389.37	0.323	16.57	0.352	13.23		0.975985532	105.8842275
7/16/2010 11:45	2316	399205	1390.381	0.323	16.56	0.352	13.22		0.976697673	105.8849397
7/16/2010 12:00	2317	399205	1391.221	0.322	16.56	0.352	13.21		0.977289363	105.8855313
7/16/2010 12:15	2318	399205	1391.544	0.322	16.56	0.352	13.2		0.977516882	105.8857589
7/16/2010 12:30	2319	399205	1392.614	0.322	16.56	0.352	13.2		0.978270582	105.8865126
7/16/2010 12:45	2320	399205	1393.454	0.322	16.56	0.352	13.19		0.978862272	105.8871043
7/16/2010 13:00	2321	399205	1393.728	0.322	16.56	0.352	13.19		0.979055276	105.8872973
7/16/2010 13:15	2322	399205	1394.745	0.322	16.57	0.352	13.18		0.979771643	105.8880136
7/16/2010 13:30	2323	399205	1395.311	0.322	16.57	0.352	13.18		0.98017033	105.8884123
7/16/2010 13:45	2324	399205	1396.024	0.322	16.56	0.352	13.17		0.980672562	105.8889145
7/16/2010 14:00	2325	399205	1396.649	0.322	16.57	0.352	13.17		0.981112807	105.8893548
7/16/2010 14:15	2326	399205	1397.186	0.322	16.58	0.351	13.16		0.981491066	105.889733
7/16/2010 14:30	2327	399205	1398.481	0.322	16.57	0.351	13.15		0.982403255	105.8906452
7/16/2010 14:45	2328	399205	1398.973	0.322	16.57	0.352	13.15		0.982749816	105.8909918
7/16/2010 15:00	2329	399205	1399.643	0.322	16.57	0.352	13.15		0.983221759	105.8914637
7/16/2010 15:15	2330	399205	1400.179	0.322	16.57	0.351	13.14		0.983599314	105.8918413
7/16/2010 15:30	2331	399205	1400.492	0.322	16.59	0.351	13.13		0.983819789	105.8920618
7/16/2010 15:45	2332	399205	1401.118	0.322	16.59	0.351	13.13		0.984260739	105.8925027
7/16/2010 16:00	2333	399205	1401.877	0.322	16.6	0.352	13.13		0.984795373	105.8930374
7/16/2010 16:15	2334	399205	1403.033	0.322	16.6	0.351	13.13		0.985609651	105.8938516
7/16/2010 16:30	2335	399205	1403.095	0.322	16.59	0.351	13.12		0.985653323	105.8938953
7/16/2010 16:45	2336	399205	1404.001	0.322	16.59	0.351	13.12		0.986291503	105.8945335
7/16/2010 17:00	2337	399205	1403.504	0.322	16.59	0.351	13.12		0.98594142	105.8941834
7/16/2010 17:15	2338	399205	1403.951	0.322	16.59	0.351	13.12		0.986256283	105.8944983
7/16/2010 17:30	2339	399205	1404.809	0.322	16.59	0.351	13.12		0.986860652	105.8951026
7/16/2010 17:45	2340	399205	1404.836	0.322	16.59	0.351	13.12		0.986879671	105.8951217
7/16/2010 18:00	2341	399205	1405.666	0.322	16.59	0.351	13.12		0.987464317	105.8957063
7/16/2010 18:15	2342	399205	1405.684	0.322	16.59	0.351	13.12		0.987476996	105.895719
7/16/2010 18:30	2343	399205	1406.691	0.322	16.59	0.351	13.12		0.98818632	105.8964283
7/16/2010 18:45	2344	399205	1406.892	0.322	16.59	0.351	13.12		0.988327903	105.8965699
7/16/2010 19:00	2345	399205	1409.114	0.322	16.57	0.351	13.12		0.989893063	105.898135
7/16/2010 19:15	2346	399205	1409.037	0.322	16.58	0.351	13.12		0.989838825	105.8980808
7/16/2010 19:30	2347	399205	1410.135	0.322	16.57	0.351	13.13		0.990612248	105.8988542
7/16/2010 19:45	2348	399205	1409.963	0.322	16.56	0.351	13.14		0.990491093	105.8987331
7/16/2010 20:00	2349	399205	1410.366	0.322	16.56	0.351	13.15		0.990774963	105.8990169
7/16/2010 20:15	2350	399205	1410.589	0.322	16.55	0.351	13.15		0.990932043	105.899174
7/16/2010 20:30	2351	399205	1410.768	0.322	16.54	0.351	13.07		0.991058129	105.8993001
7/16/2010 20:45	2352	399205	1411.483	0.322	16.55	0.351	13		0.99156177	105.8998038
7/16/2010 21:00	2353	399205	1411.26	0.322	16.54	0.351	12.97		0.99140469	105.8996467
7/16/2010 21:15	2354	399205	1411.62	0.322	16.53	0.352	12.95		0.991658272	105.8999003
7/16/2010 21:30	2355	399205	1412.557	0.322	16.53	0.351	12.94		0.992318288	105.9005603
7/16/2010 21:45	2356	399205	1413.366	0.322	16.53	0.351	12.92		0.992888142	105.9011301
7/16/2010 22:00	2357	399205	1414.15	0.322	16.53	0.352	12.91		0.993440385	105.9016824
7/16/2010 22:15	2358	399205	1414.564	0.322	16.52	0.351	12.9		0.993732004	105.901974
7/16/2010 22:30	2359	399205	1415.011	0.322	16.52	0.352	12.89		0.994046868	105.9022888
7/16/2010 22:45	2360	399205	1415.965	0.322	16.52	0.352	12.88		0.994718858	105.9029608
7/16/2010 23:00	2361	399205	1416.291	0.322	16.51	0.352	12.87		0.99494849	105.9031905
7/16/2010 23:15	2362	399205	1417.052	0.322	16.51	0.352	12.86		0.995484533	105.9037265
7/16/2010 23:30	2363	399205	1417.275	0.322	16.51	0.352	12.85		0.995641613	105.9038836
7/16/2010 23:45	2364	399205	1417.722	0.322	16.51	0.352	12.84		0.995956477	105.9041985
7/17/2010 0:00	2365	399205	1418.572	0.322	16.51	0.351	12.83		0.99655521	105.9047972
7/17/2010 0:15	2366	399205	1419.245	0.322	16.5	0.352	12.82		0.997029267	105.9052712
7/17/2010 0:30	2367	399205	1420.545	0.322	16.5	0.352	12.82		0.997944977	105.906187
7/17/2010 0:45	2368	399205	1421.335	0.322	16.5	0.352	12.81		0.998501448	105.9067434
7/17/2010 1:00	2369	399205	1422.127	0.322	16.5	0.352	12.81		0.999059327	105.9073013
7/17/2010 1:15	2370	399205	1422.132	0.322	16.51	0.351	12.8		0.999062849	105.9073048
7/17/2010 1:30	2371	399205	1422.714	0.322	16.5	0.352	12.8		0.999472805	105.9077148
7/17/2010 1:45	2372	399205	1423.161	0.321	16.49	0.351	12.79		0.999787669	105.9080296
7/17/2010 2:00	2373	399205	1423.519	0.321	16.49	0.351	12.79		1.000039842	105.9082818
7/17/2010 2:15	2374	399205	1424.681	0.321	16.49	0.351	12.79		1.000858346	105.9091003
7/17/2010 2:30	2375	399205	1424.95	0.321	16.49	0.351	12.78		1.001047828	105.9092898

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/17/2010 2:45	2376	399205	1424.86	0.321	16.49	0.351	12.78		1.000984432	105.9092264
7/17/2010 3:00	2377	399205	1425.531	0.321	16.48	0.351	12.77		1.00145708	105.9096991
7/17/2010 3:15	2378	399205	1425.978	0.321	16.48	0.351	12.77		1.001771944	105.9100139
7/17/2010 3:30	2379	399205	1426.783	0.321	16.49	0.351	12.77		1.00233898	105.910581
7/17/2010 3:45	2380	399205	1427.09	0.321	16.49	0.351	12.76		1.002555228	105.9107972
7/17/2010 4:00	2381	399205	1427.457	0.321	16.49	0.351	12.76		1.00281374	105.9110557
7/17/2010 4:15	2382	399205	1428.092	0.321	16.48	0.351	12.75		1.00326103	105.911503
7/17/2010 4:30	2383	399205	1428.544	0.321	16.47	0.351	12.75		1.003579415	105.9118214
7/17/2010 4:45	2384	399205	1429.051	0.321	16.47	0.351	12.75		1.003936543	105.9121785
7/17/2010 5:00	2385	399205	1429.553	0.321	16.48	0.351	12.75		1.004290148	105.9125321
7/17/2010 5:15	2386	399205	1429.654	0.321	16.47	0.351	12.75		1.004361291	105.9126033
7/17/2010 5:30	2387	399205	1430.161	0.321	16.47	0.351	12.75		1.004718419	105.9129604
7/17/2010 5:45	2388	399205	1430.357	0.321	16.47	0.351	12.83		1.00485648	105.9130985
7/17/2010 6:00	2389	399205	1430.42	0.321	16.47	0.351	13.01		1.004900856	105.9131428
7/17/2010 6:15	2390	399205	1430.703	0.321	16.47	0.351	13.28		1.005100199	105.9133422
7/17/2010 6:30	2391	399205	1431.06	0.321	16.48	0.35	13.46		1.005351668	105.9135936
7/17/2010 6:45	2392	399205	1431.523	0.321	16.49	0.351	13.46		1.005677802	105.9139198
7/17/2010 7:00	2393	399205	1430.943	0.321	16.49	0.351	13.45		1.005269254	105.9135112
7/17/2010 7:15	2394	399205	1431.629	0.321	16.5	0.351	13.44		1.005752467	105.9139944
7/17/2010 7:30	2395	399205	1431.717	0.321	16.5	0.351	13.43		1.005814454	105.9140564
7/17/2010 7:45	2396	399205	1431.346	0.321	16.49	0.351	13.41		1.005553124	105.9137951
7/17/2010 8:00	2397	399205	1432.149	0.321	16.51	0.351	13.4		1.006118751	105.9143607
7/17/2010 8:15	2398	399205	1431.478	0.321	16.51	0.351	13.39		1.005646104	105.9138881
7/17/2010 8:30	2399	399205	1432.551	0.321	16.51	0.351	13.37		1.006401917	105.9146439
7/17/2010 8:45	2400	399205	1432.393	0.321	16.52	0.351	13.36		1.006290623	105.9145326
7/17/2010 9:00	2401	399205	1431.978	0.321	16.51	0.351	13.35		1.0059983	105.9142403
7/17/2010 9:15	2402	399205	1431.662	0.321	16.51	0.351	13.34		1.005775712	105.9140177
7/17/2010 9:30	2403	399205	1431.859	0.321	16.52	0.351	13.33		1.005914478	105.9141565
7/17/2010 9:45	2404	399205	1431.223	0.321	16.53	0.351	13.32		1.005466484	105.9137085
7/17/2010 10:00	2405	399205	1431.177	0.321	16.52	0.351	13.3		1.005434082	105.9136761
7/17/2010 10:15	2406	399205	1430.865	0.321	16.52	0.351	13.3		1.005214311	105.9134563
7/17/2010 10:30	2407	399205	1430.909	0.321	16.52	0.351	13.29		1.005245304	105.9134873
7/17/2010 10:45	2408	399205	1430.149	0.321	16.55	0.351	13.28		1.004709966	105.9129519
7/17/2010 11:00	2409	399205	1429.881	0.321	16.53	0.35	13.27		1.004521189	105.9127632
7/17/2010 11:15	2410	399205	1429.434	0.321	16.54	0.35	13.26		1.004206325	105.9124483
7/17/2010 11:30	2411	399205	1428.898	0.321	16.53	0.35	13.26		1.00382877	105.9120708
7/17/2010 11:45	2412	399205	1429.029	0.321	16.54	0.351	13.25		1.003921046	105.912163
7/17/2010 12:00	2413	399205	1428.607	0.321	16.53	0.351	13.25		1.003623792	105.9118658
7/17/2010 12:15	2414	399205	1428.038	0.321	16.54	0.351	13.24		1.003222993	105.911465
7/17/2010 12:30	2415	399205	1427.195	0.321	16.55	0.351	13.24		1.00262919	105.9108712
7/17/2010 12:45	2416	399205	1426.983	0.321	16.54	0.351	13.24		1.002479858	105.9107218
7/17/2010 13:00	2417	399205	1426.173	0.321	16.54	0.351	13.22		1.0019093	105.9101513
7/17/2010 13:15	2418	399205	1426.141	0.321	16.54	0.35	13.22		1.00188676	105.9101287
7/17/2010 13:30	2419	399205	1425.283	0.321	16.56	0.35	13.21		1.001282391	105.9095244
7/17/2010 13:45	2420	399205	1424.913	0.321	16.56	0.35	13.21		1.001021765	105.9092637
7/17/2010 14:00	2421	399205	1424.117	0.321	16.56	0.35	13.2		1.000461069	105.908703
7/17/2010 14:15	2422	399205	1423.726	0.32	16.56	0.35	13.19		1.000185651	105.9084276
7/17/2010 14:30	2423	399205	1423.297	0.32	16.56	0.35	13.19		0.999883466	105.9081254
7/17/2010 14:45	2424	399205	1422.506	0.32	16.56	0.35	13.18		0.999326292	105.9075683
7/17/2010 15:00	2425	399205	1422.302	0.32	16.56	0.349	13.18		0.999182596	105.9074246
7/17/2010 15:15	2426	399205	1421.94	0.32	16.56	0.349	13.18		0.998927605	105.9071696
7/17/2010 15:30	2427	399205	1420.912	0.32	16.57	0.349	13.17		0.99820349	105.9064455
7/17/2010 15:45	2428	399205	1420.331	0.32	16.56	0.349	13.17		0.997794237	105.9060362
7/17/2010 16:00	2429	399205	1419.884	0.32	16.57	0.349	13.16		0.997479374	105.9057214
7/17/2010 16:15	2430	399205	1419.303	0.319	16.57	0.349	13.16		0.997070122	105.9053121
7/17/2010 16:30	2431	399205	1418.41	0.319	16.57	0.349	13.15		0.996441099	105.9046831
7/17/2010 16:45	2432	399205	1418.142	0.319	16.57	0.349	13.15		0.996252322	105.9044943
7/17/2010 17:00	2433	399205	1417.203	0.319	16.57	0.349	13.15		0.995590897	105.9038329
7/17/2010 17:15	2434	399205	1416.757	0.319	16.57	0.348	13.15		0.995276738	105.9035187
7/17/2010 17:30	2435	399205	1415.908	0.319	16.57	0.348	13.15		0.994678708	105.9029207
7/17/2010 17:45	2436	399205	1415.863	0.319	16.57	0.348	13.15		0.99464701	105.902889
7/17/2010 18:00	2437	399205	1415.059	0.319	16.57	0.348	13.15		0.994080679	105.9023227
7/17/2010 18:15	2438	399205	1414.567	0.319	16.57	0.348	13.15		0.993734117	105.9019761
7/17/2010 18:30	2439	399205	1413.807	0.319	16.57	0.348	13.15		0.993198779	105.9014408
7/17/2010 18:45	2440	399205	1412.869	0.319	16.56	0.348	13.15		0.992538058	105.90078
7/17/2010 19:00	2441	399205	1412.422	0.319	16.55	0.348	13.16		0.992223195	105.9004652

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/17/2010 19:15	2442	399205	1411.484	0.319	16.56	0.348	13.16		0.991562474	105.8998045
7/17/2010 19:30	2443	399205	1411.037	0.318	16.55	0.348	13.17		0.991247611	105.8994896
7/17/2010 19:45	2444	399205	1410.322	0.318	16.54	0.348	13.17		0.99074397	105.898986
7/17/2010 20:00	2445	399205	1409.875	0.318	16.55	0.348	13.18		0.990429106	105.8986711
7/17/2010 20:15	2446	399205	1409.25	0.318	16.55	0.348	13.18		0.989988861	105.8982308
7/17/2010 20:30	2447	399205	1407.999	0.318	16.54	0.348	13.08		0.989107665	105.8973496
7/17/2010 20:45	2448	399205	1407.65	0.318	16.54	0.348	13.01		0.988861832	105.8971038
7/17/2010 21:00	2449	399205	1406.777	0.318	16.54	0.348	12.98		0.988246897	105.8964889
7/17/2010 21:15	2450	399205	1406.232	0.318	16.53	0.348	12.96		0.987863003	105.896105
7/17/2010 21:30	2451	399205	1405.956	0.318	16.53	0.348	12.95		0.987668591	105.8959106
7/17/2010 21:45	2452	399205	1404.895	0.318	16.53	0.348	12.93		0.98692123	105.8951632
7/17/2010 22:00	2453	399205	1404.893	0.318	16.52	0.348	12.93		0.986919821	105.8951618
7/17/2010 22:15	2454	399205	1404.3	0.318	16.52	0.348	12.92		0.986502116	105.8947441
7/17/2010 22:30	2455	399205	1403.418	0.318	16.52	0.348	12.91		0.985880842	105.8941228
7/17/2010 22:45	2456	399205	1402.704	0.318	16.51	0.348	12.89		0.985377905	105.8936199
7/17/2010 23:00	2457	399205	1401.542	0.318	16.51	0.348	12.89		0.984559401	105.8928014
7/17/2010 23:15	2458	399205	1401.184	0.318	16.51	0.348	12.88		0.984307228	105.8925492
7/17/2010 23:30	2459	399205	1399.932	0.318	16.5	0.348	12.87		0.983425329	105.8916673
7/17/2010 23:45	2460	399205	1399.53	0.318	16.5	0.348	12.87		0.983142163	105.8913841
7/18/2010 0:00	2461	399205	1398.788	0.319	16.5	0.348	12.85		0.982619503	105.8908615
7/18/2010 0:15	2462	399205	1397.92	0.318	16.5	0.348	12.84		0.98200809	105.8902501
7/18/2010 0:30	2463	399205	1397.588	0.318	16.5	0.348	12.83		0.981774232	105.8900162
7/18/2010 0:45	2464	399205	1396.751	0.318	16.5	0.348	12.83		0.981184655	105.8894266
7/18/2010 1:00	2465	399205	1396.272	0.318	16.48	0.348	12.82		0.980847251	105.8890892
7/18/2010 1:15	2466	399205	1394.945	0.318	16.49	0.348	12.81		0.979912522	105.8881545
7/18/2010 1:30	2467	399205	1394.5	0.318	16.49	0.348	12.8		0.979599067	105.887841
7/18/2010 1:45	2468	399205	1393.472	0.318	16.49	0.348	12.8		0.978874951	105.8871169
7/18/2010 2:00	2469	399205	1392.846	0.318	16.49	0.348	12.79		0.978434001	105.886676
7/18/2010 2:15	2470	399205	1391.683	0.318	16.49	0.348	12.79		0.977614792	105.8858568
7/18/2010 2:30	2471	399205	1391.057	0.318	16.49	0.348	12.78		0.977173843	105.8854158
7/18/2010 2:45	2472	399205	1390.297	0.318	16.48	0.348	12.78		0.976638504	105.8848805
7/18/2010 3:00	2473	399205	1389.537	0.318	16.48	0.348	12.77		0.976103165	105.8843451
7/18/2010 3:15	2474	399205	1389	0.318	16.47	0.348	12.77		0.975724907	105.8839669
7/18/2010 3:30	2475	399205	1387.906	0.318	16.49	0.348	12.77		0.974954301	105.8831963
7/18/2010 3:45	2476	399205	1387.729	0.318	16.48	0.348	12.76		0.974829623	105.8830716
7/18/2010 4:00	2477	399205	1386.739	0.318	16.47	0.348	12.76		0.974132274	105.8823743
7/18/2010 4:15	2478	399205	1386.159	0.318	16.47	0.348	12.75		0.973723727	105.8819657
7/18/2010 4:30	2479	399205	1385.327	0.318	16.47	0.348	12.75		0.973137672	105.8813797
7/18/2010 4:45	2480	399205	1384.695	0.318	16.47	0.348	12.75		0.972692496	105.8809345
7/18/2010 5:00	2481	399205	1384.041	0.318	16.47	0.348	12.75		0.972231823	105.8804738
7/18/2010 5:15	2482	399205	1383.203	0.318	16.47	0.348	12.75		0.971641541	105.8798835
7/18/2010 5:30	2483	399205	1382.668	0.318	16.47	0.348	12.75		0.971264691	105.8795067
7/18/2010 5:45	2484	399205	1382.31	0.318	16.47	0.348	12.81		0.971012519	105.8792545
7/18/2010 6:00	2485	399205	1381.773	0.318	16.47	0.348	13		0.97063426	105.8788762
7/18/2010 6:15	2486	399205	1381.013	0.318	16.47	0.348	13.27		0.970098921	105.8783409
7/18/2010 6:30	2487	399205	1380.208	0.318	16.47	0.348	13.47		0.969531885	105.8777739
7/18/2010 6:45	2488	399205	1379.779	0.318	16.48	0.348	13.46		0.969229701	105.8774717
7/18/2010 7:00	2489	399205	1378.867	0.318	16.48	0.348	13.45		0.968587294	105.8768293
7/18/2010 7:15	2490	399205	1378.394	0.318	16.48	0.348	13.44		0.968254117	105.8764961
7/18/2010 7:30	2491	399205	1377.35	0.318	16.5	0.348	13.43		0.96751873	105.8757607
7/18/2010 7:45	2492	399205	1376.797	0.318	16.5	0.348	13.42		0.967129201	105.8753712
7/18/2010 8:00	2493	399205	1376.258	0.318	16.49	0.348	13.41		0.966749534	105.8749915
7/18/2010 8:15	2494	399205	1375.632	0.318	16.49	0.348	13.4		0.966308584	105.8745506
7/18/2010 8:30	2495	399205	1375.006	0.318	16.49	0.348	13.39		0.965867634	105.8741096
7/18/2010 8:45	2496	399205	1374.201	0.318	16.51	0.348	13.37		0.965300598	105.8735426
7/18/2010 9:00	2497	399205	1373.888	0.319	16.51	0.348	13.36		0.965080123	105.8733221
7/18/2010 9:15	2498	399205	1373.262	0.319	16.51	0.348	13.35		0.964639173	105.8728812
7/18/2010 9:30	2499	399205	1372.298	0.319	16.51	0.348	13.34		0.963960138	105.8722021
7/18/2010 9:45	2500	399205	1371.488	0.318	16.51	0.348	13.33		0.96338958	105.8716316
7/18/2010 10:00	2501	399205	1370.66	0.318	16.5	0.348	13.32		0.962806343	105.8710483
7/18/2010 10:15	2502	399205	1369.942	0.318	16.51	0.348	13.32		0.962300589	105.8705426
7/18/2010 10:30	2503	399205	1369.494	0.318	16.52	0.348	13.3		0.961985021	105.870227
7/18/2010 10:45	2504	399205	1368.869	0.318	16.52	0.348	13.29		0.961544775	105.8697868
7/18/2010 11:00	2505	399205	1368.198	0.318	16.52	0.348	13.28		0.961072128	105.8693141
7/18/2010 11:15	2506	399205	1368.332	0.318	16.52	0.348	13.27		0.961166516	105.8694085
7/18/2010 11:30	2507	399205	1368.019	0.318	16.52	0.348	13.26		0.960946041	105.869188

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/18/2010 11:45	2508	399205	1366.902	0.318	16.53	0.348	13.26		0.960159234	105.8684012
7/18/2010 12:00	2509	399205	1367.154	0.319	16.53	0.348	13.25		0.960336741	105.8685787
7/18/2010 12:15	2510	399205	1365.984	0.319	16.53	0.348	13.25		0.959512602	105.8677546
7/18/2010 12:30	2511	399205	1365.387	0.319	16.53	0.348	13.24		0.959092079	105.8673341
7/18/2010 12:45	2512	399205	1365.047	0.319	16.52	0.348	13.24		0.958852586	105.8670946
7/18/2010 13:00	2513	399205	1363.66	0.319	16.53	0.348	13.22		0.957875593	105.8661176
7/18/2010 13:15	2514	399205	1363.62	0.319	16.53	0.348	13.22		0.957847417	105.8660894
7/18/2010 13:30	2515	399205	1363.727	0.319	16.54	0.348	13.21		0.957922787	105.8661648
7/18/2010 13:45	2516	399205	1362.997	0.319	16.54	0.348	13.2		0.957408581	105.8656506
7/18/2010 14:00	2517	399205	1362.201	0.319	16.54	0.348	13.2		0.956847884	105.8650899
7/18/2010 14:15	2518	399205	1360.804	0.319	16.55	0.348	13.2		0.955863847	105.8641058
7/18/2010 14:30	2519	399205	1360.289	0.319	16.54	0.348	13.19		0.955501085	105.8637431
7/18/2010 14:45	2520	399205	1359.519	0.319	16.54	0.348	13.18		0.954958702	105.8632007
7/18/2010 15:00	2521	399205	1358.624	0.319	16.54	0.348	13.18		0.954328271	105.8625703
7/18/2010 15:15	2522	399205	1358.312	0.319	16.55	0.348	13.18		0.9541085	105.8623505
7/18/2010 15:30	2523	399205	1357.195	0.319	16.55	0.348	13.17		0.953321694	105.8615637
7/18/2010 15:45	2524	399205	1356.748	0.319	16.55	0.349	13.16		0.95300683	105.8612488
7/18/2010 16:00	2525	399205	1356.122	0.319	16.55	0.348	13.16		0.95256588	105.8608079
7/18/2010 16:15	2526	399205	1355.765	0.319	16.55	0.348	13.16		0.952314412	105.8605564
7/18/2010 16:30	2527	399205	1354.96	0.319	16.55	0.348	13.15		0.951747376	105.8599894
7/18/2010 16:45	2528	399205	1355.005	0.319	16.55	0.349	13.15		0.951779073	105.8600211
7/18/2010 17:00	2529	399205	1353.977	0.319	16.55	0.349	13.15		0.951054958	105.8592969
7/18/2010 17:15	2530	399205	1352.905	0.319	16.55	0.349	13.15		0.950299848	105.8585418
7/18/2010 17:30	2531	399205	1352.726	0.319	16.55	0.349	13.15		0.950173762	105.8584157
7/18/2010 17:45	2532	399205	1353.128	0.319	16.55	0.349	13.15		0.950456928	105.8586989
7/18/2010 18:00	2533	399205	1353.352	0.319	16.55	0.349	13.15		0.950614712	105.8588567
7/18/2010 18:15	2534	399205	1352.324	0.319	16.55	0.349	13.15		0.949890596	105.8581326
7/18/2010 18:30	2535	399205	1351.877	0.319	16.54	0.349	13.15		0.949575733	105.8578177
7/18/2010 18:45	2536	399205	1351.52	0.319	16.54	0.349	13.15		0.949324264	105.8575662
7/18/2010 19:00	2537	399205	1351.252	0.319	16.54	0.349	13.16		0.949135487	105.8573775
7/18/2010 19:15	2538	399205	1350.537	0.319	16.54	0.349	13.16		0.948631846	105.8568738
7/18/2010 19:30	2539	399205	1349.018	0.319	16.54	0.349	13.17		0.947561874	105.8558039
7/18/2010 19:45	2540	399205	1347.945	0.319	16.53	0.349	13.18		0.94680606	105.855048
7/18/2010 20:00	2541	399205	1346.694	0.32	16.54	0.349	13.18		0.945924865	105.8541668
7/18/2010 20:15	2542	399205	1346.337	0.32	16.53	0.349	13.18		0.945673397	105.8539154
7/18/2010 20:30	2543	399205	1345.455	0.319	16.52	0.349	13.07		0.945052122	105.8532941
7/18/2010 20:45	2544	399205	1345.04	0.319	16.51	0.349	13.01		0.944759799	105.8530018
7/18/2010 21:00	2545	399205	1344.543	0.32	16.52	0.349	12.98		0.944409716	105.8526517
7/18/2010 21:15	2546	399205	1343.875	0.32	16.51	0.349	12.96		0.943939181	105.8521812
7/18/2010 21:30	2547	399205	1343.847	0.32	16.5	0.349	12.94		0.943919458	105.8521614
7/18/2010 21:45	2548	399205	1344.164	0.319	16.51	0.349	12.93		0.944142751	105.8523847
7/18/2010 22:00	2549	399205	1343.788	0.32	16.5	0.349	12.92		0.943877899	105.8521199
7/18/2010 22:15	2550	399205	1343.837	0.32	16.5	0.35	12.91		0.943912415	105.8521544
7/18/2010 22:30	2551	399205	1343.301	0.32	16.5	0.35	12.9		0.94353486	105.8517768
7/18/2010 22:45	2552	399205	1342.764	0.32	16.5	0.349	12.9		0.943156601	105.8513986
7/18/2010 23:00	2553	399205	1342.63	0.32	16.5	0.349	12.89		0.943062212	105.8513042
7/18/2010 23:15	2554	399205	1342.407	0.32	16.49	0.349	12.88		0.942905133	105.8511471
7/18/2010 23:30	2555	399205	1342.727	0.32	16.5	0.349	12.87		0.943130539	105.8513725
7/18/2010 23:45	2556	399205	1342.017	0.32	16.5	0.349	12.86		0.94263042	105.8508724
7/19/2010 0:00	2557	399205	1342.836	0.32	16.48	0.349	12.85		0.943207317	105.8514493
7/19/2010 0:15	2558	399205	1342.458	0.32	16.48	0.349	12.84		0.942941057	105.851183
7/19/2010 0:30	2559	399205	1341.42	0.32	16.49	0.349	12.83		0.942209897	105.8504519
7/19/2010 0:45	2560	399205	1341.649	0.32	16.49	0.349	12.82		0.942371203	105.8506132
7/19/2010 1:00	2561	399205	1342.186	0.32	16.48	0.35	12.81		0.942749462	105.8509914
7/19/2010 1:15	2562	399205	1341.918	0.32	16.47	0.35	12.8		0.942560685	105.8508027
7/19/2010 1:30	2563	399205	1341.203	0.32	16.47	0.35	12.79		0.942057044	105.850299
7/19/2010 1:45	2564	399205	1340.89	0.32	16.46	0.35	12.79		0.941836569	105.8500785
7/19/2010 2:00	2565	399205	1341.399	0.32	16.47	0.35	12.78		0.942195105	105.8504371
7/19/2010 2:15	2566	399205	1341.274	0.32	16.47	0.35	12.78		0.942107056	105.850349
7/19/2010 2:30	2567	399205	1341.027	0.32	16.47	0.35	12.77		0.941933071	105.8501751
7/19/2010 2:45	2568	399205	1341.293	0.32	16.47	0.35	12.77		0.942120439	105.8503624
7/19/2010 3:00	2569	399205	1340.942	0.32	16.47	0.349	12.76		0.941873197	105.8501152
7/19/2010 3:15	2570	399205	1341.548	0.32	16.47	0.349	12.76		0.942300059	105.850542
7/19/2010 3:30	2571	399205	1341.009	0.32	16.47	0.349	12.76		0.941920392	105.8501624
7/19/2010 3:45	2572	399205	1341.158	0.32	16.47	0.35	12.75		0.942025346	105.8502673
7/19/2010 4:00	2573	399205	1341.292	0.32	16.47	0.35	12.75		0.942119735	105.8503617

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/19/2010 4:15	2574	399205	1341.141	0.32	16.46	0.35	12.75		0.942013372	105.8502554
7/19/2010 4:30	2575	399205	1341.409	0.32	16.46	0.35	12.74		0.942202149	105.8504441
7/19/2010 4:45	2576	399205	1341.334	0.32	16.45	0.349	12.74		0.942149319	105.8503913
7/19/2010 5:00	2577	399205	1341.302	0.32	16.46	0.349	12.74		0.942126779	105.8503688
7/19/2010 5:15	2578	399205	1341.371	0.32	16.46	0.349	12.74		0.942175382	105.8504174
7/19/2010 5:30	2579	399205	1341.382	0.32	16.46	0.349	12.74		0.94218313	105.8504251
7/19/2010 5:45	2580	399205	1341.295	0.32	16.46	0.349	12.8		0.942121848	105.8503638
7/19/2010 6:00	2581	399205	1341.474	0.32	16.46	0.35	12.97		0.942247934	105.8504899
7/19/2010 6:15	2582	399205	1341.643	0.32	16.47	0.35	13.25		0.942366977	105.850609
7/19/2010 6:30	2583	399205	1341.853	0.32	16.47	0.35	13.49		0.942514899	105.8507569
7/19/2010 6:45	2584	399205	1341.711	0.32	16.46	0.35	13.48		0.942414875	105.8506569
7/19/2010 7:00	2585	399205	1341.984	0.32	16.47	0.349	13.47		0.942607175	105.8508492
7/19/2010 7:15	2586	399205	1342.389	0.32	16.47	0.349	13.46		0.942892454	105.8511344
7/19/2010 7:30	2587	399205	1342.121	0.32	16.48	0.349	13.45		0.942703676	105.8509457
7/19/2010 7:45	2588	399205	1342.571	0.32	16.48	0.349	13.43		0.943020653	105.8512626
7/19/2010 8:00	2589	399205	1342.555	0.32	16.5	0.349	13.42		0.943009383	105.8512514
7/19/2010 8:15	2590	399205	1343.351	0.32	16.49	0.349	13.41		0.94357008	105.8518121
7/19/2010 8:30	2591	399205	1343.394	0.32	16.49	0.349	13.39		0.943600369	105.8518423
7/19/2010 8:45	2592	399205	1343.126	0.32	16.5	0.349	13.38		0.943411591	105.8516536
7/19/2010 9:00	2593	399205	1343.955	0.32	16.5	0.349	13.36		0.943995533	105.8522375
7/19/2010 9:15	2594	399205	1343.829	0.32	16.49	0.349	13.35		0.943906779	105.8521488
7/19/2010 9:30	2595	399205	1343.989	0.32	16.5	0.349	13.34		0.944019482	105.8522615
7/19/2010 9:45	2596	399205	1343.846	0.32	16.51	0.349	13.33		0.943918754	105.8521607
7/19/2010 10:00	2597	399205	1344.068	0.32	16.51	0.349	13.32		0.944075129	105.8523171
7/19/2010 10:15	2598	399205	1344.732	0.319	16.5	0.349	13.31		0.944542846	105.8527848
7/19/2010 10:30	2599	399205	1344.508	0.319	16.5	0.349	13.3		0.944385062	105.852627
7/19/2010 10:45	2600	399205	1344.732	0.319	16.5	0.349	13.29		0.944542846	105.8527848
7/19/2010 11:00	2601	399205	1345.492	0.319	16.5	0.349	13.29		0.945078185	105.8533202
7/19/2010 11:15	2602	399205	1345.045	0.319	16.51	0.349	13.28		0.944763321	105.8530053
7/19/2010 11:30	2603	399205	1345.76	0.319	16.52	0.349	13.27		0.945266962	105.8535089
7/19/2010 11:45	2604	399205	1345.581	0.319	16.52	0.349	13.26		0.945140876	105.8533829
7/19/2010 12:00	2605	399205	1345.836	0.319	16.52	0.349	13.25		0.945320496	105.8535625
7/19/2010 12:15	2606	399205	1346.094	0.319	16.53	0.349	13.25		0.945502229	105.8537442
7/19/2010 12:30	2607	399205	1346.206	0.319	16.53	0.349	13.24		0.945581121	105.8538231
7/19/2010 12:45	2608	399205	1346.326	0.319	16.53	0.349	13.24		0.945665648	105.8539076
7/19/2010 13:00	2609	399205	1346.45	0.319	16.52	0.349	13.24		0.945752993	105.853995
7/19/2010 13:15	2610	399205	1346.611	0.319	16.52	0.349	13.23		0.9458664	105.8541084
7/19/2010 13:30	2611	399205	1346.59	0.319	16.52	0.349	13.22		0.945851608	105.8540936
7/19/2010 13:45	2612	399205	1346.597	0.319	16.52	0.349	13.21		0.945856539	105.8540985
7/19/2010 14:00	2613	399205	1347.172	0.319	16.54	0.349	13.21		0.946261565	105.8545035
7/19/2010 14:15	2614	399205	1347.118	0.319	16.54	0.349	13.2		0.946223527	105.8544655
7/19/2010 14:30	2615	399205	1347.546	0.319	16.54	0.349	13.2		0.946525007	105.854767
7/19/2010 14:45	2616	399205	1347.483	0.319	16.54	0.349	13.19		0.946480631	105.8547226
7/19/2010 15:00	2617	399205	1347.725	0.319	16.54	0.349	13.19		0.946651094	105.8548931
7/19/2010 15:15	2618	399205	1347.767	0.319	16.54	0.349	13.18		0.946680678	105.8549227
7/19/2010 15:30	2619	399205	1347.811	0.319	16.54	0.349	13.18		0.946711672	105.8549537
7/19/2010 15:45	2620	399205	1348.035	0.319	16.53	0.349	13.18		0.946869456	105.8551114
7/19/2010 16:00	2621	399205	1347.677	0.319	16.53	0.349	13.17		0.946617283	105.8548593
7/19/2010 16:15	2622	399205	1347.811	0.319	16.53	0.349	13.17		0.946711672	105.8549537
7/19/2010 16:30	2623	399205	1347.811	0.319	16.53	0.349	13.17		0.946711672	105.8549537
7/19/2010 16:45	2624	399205	1347.32	0.319	16.53	0.349	13.17		0.946365815	105.8546078
7/19/2010 17:00	2625	399205	1347.454	0.319	16.54	0.349	13.16		0.946460203	105.8547022
7/19/2010 17:15	2626	399205	1347.186	0.319	16.54	0.349	13.16		0.946271426	105.8545134
7/19/2010 17:30	2627	399205	1346.962	0.319	16.54	0.349	13.16		0.946113642	105.8543556
7/19/2010 17:45	2628	399205	1346.873	0.319	16.54	0.349	13.16		0.946050951	105.8542929
7/19/2010 18:00	2629	399205	1346.605	0.319	16.54	0.349	13.16		0.945862174	105.8541042
7/19/2010 18:15	2630	399205	1346.113	0.319	16.54	0.349	13.15		0.945515613	105.8537576
7/19/2010 18:30	2631	399205	1345.934	0.319	16.54	0.349	13.16		0.945389526	105.8536315
7/19/2010 18:45	2632	399205	1345.979	0.319	16.54	0.349	13.17		0.945421224	105.8536632
7/19/2010 19:00	2633	399205	1345.488	0.319	16.54	0.349	13.17		0.945075367	105.8533173
7/19/2010 19:15	2634	399205	1345.041	0.319	16.53	0.349	13.17		0.944760503	105.8530025
7/19/2010 19:30	2635	399205	1344.505	0.319	16.52	0.349	13.18		0.944382949	105.8526249
7/19/2010 19:45	2636	399205	1343.79	0.319	16.52	0.349	13.18		0.943879308	105.8521213
7/19/2010 20:00	2637	399205	1343.656	0.319	16.53	0.349	13.19		0.943784919	105.8520269
7/19/2010 20:15	2638	399205	1343.164	0.319	16.52	0.349	13.19		0.943438358	105.8516803
7/19/2010 20:30	2639	399205	1343.025	0.319	16.51	0.349	13.08		0.943340448	105.8515824

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/19/2010 20:45	2640	399205	1342.274	0.319	16.52	0.349	13.01		0.942811449	105.8510534
7/19/2010 21:00	2641	399205	1342.129	0.319	16.51	0.349	12.98		0.942709312	105.8509513
7/19/2010 21:15	2642	399205	1340.95	0.319	16.51	0.349	12.96		0.941878833	105.8501208
7/19/2010 21:30	2643	399205	1341.024	0.319	16.52	0.348	12.95		0.941930958	105.8501729
7/19/2010 21:45	2644	399205	1341.092	0.319	16.5	0.349	12.94		0.941978856	105.8502208
7/19/2010 22:00	2645	399205	1339.678	0.319	16.5	0.348	12.93		0.940982845	105.8492248
7/19/2010 22:15	2646	399205	1340.261	0.319	16.5	0.348	12.92		0.941393506	105.8496355
7/19/2010 22:30	2647	399205	1339.367	0.319	16.5	0.348	12.91		0.940763779	105.8490058
7/19/2010 22:45	2648	399205	1338.473	0.319	16.5	0.348	12.9		0.940134052	105.848376
7/19/2010 23:00	2649	399205	1338.16	0.319	16.5	0.348	12.9		0.939913577	105.8481556
7/19/2010 23:15	2650	399205	1337.579	0.319	16.5	0.349	12.89		0.939504324	105.8477463
7/19/2010 23:30	2651	399205	1337.177	0.319	16.49	0.349	12.88		0.939221158	105.8474631
7/19/2010 23:45	2652	399205	1336.149	0.319	16.49	0.349	12.87		0.938497043	105.846739
7/20/2010 0:00	2653	399205	1335.523	0.319	16.49	0.349	12.87		0.938056093	105.8462981
7/20/2010 0:15	2654	399205	1335.3	0.319	16.48	0.349	12.85		0.937899013	105.846141
7/20/2010 0:30	2655	399205	1334.897	0.319	16.49	0.349	12.84		0.937615143	105.8458571
7/20/2010 0:45	2656	399205	1333.932	0.319	16.49	0.349	12.84		0.936935404	105.8451774
7/20/2010 1:00	2657	399205	1333.399	0.319	16.48	0.348	12.83		0.936559962	105.8448019
7/20/2010 1:15	2658	399205	1333.441	0.319	16.48	0.349	12.82		0.936589547	105.8448315
7/20/2010 1:30	2659	399205	1332.87	0.319	16.47	0.349	12.81		0.936187339	105.8444293
7/20/2010 1:45	2660	399205	1332.481	0.319	16.47	0.349	12.8		0.93591333	105.8441553
7/20/2010 2:00	2661	399205	1331.679	0.319	16.47	0.349	12.8		0.935348407	105.8435904
7/20/2010 2:15	2662	399205	1330.785	0.319	16.47	0.349	12.79		0.93471868	105.8429607
7/20/2010 2:30	2663	399205	1330.472	0.319	16.46	0.349	12.79		0.934498205	105.8427402
7/20/2010 2:45	2664	399205	1330.203	0.319	16.46	0.349	12.78		0.934308723	105.8425507
7/20/2010 3:00	2665	399205	1329.533	0.319	16.46	0.349	12.77		0.93383678	105.8420788
7/20/2010 3:15	2666	399205	1328.993	0.319	16.47	0.349	12.77		0.933456408	105.8416984
7/20/2010 3:30	2667	399205	1328.645	0.319	16.47	0.349	12.76		0.933211279	105.8414533
7/20/2010 3:45	2668	399205	1328.546	0.319	16.47	0.349	12.76		0.933141544	105.8413835
7/20/2010 4:00	2669	399205	1328.048	0.319	16.45	0.349	12.75		0.932790757	105.8410327
7/20/2010 4:15	2670	399205	1327.607	0.319	16.45	0.349	12.75		0.932480119	105.8407221
7/20/2010 4:30	2671	399205	1327.174	0.319	16.45	0.349	12.75		0.932175117	105.8404171
7/20/2010 4:45	2672	399205	1326.635	0.319	16.46	0.349	12.75		0.93179545	105.8400374
7/20/2010 5:00	2673	399205	1326.199	0.319	16.46	0.349	12.75		0.931488334	105.8397303
7/20/2010 5:15	2674	399205	1325.806	0.319	16.46	0.349	12.74		0.931211508	105.8394535
7/20/2010 5:30	2675	399205	1325.723	0.319	16.47	0.349	12.74		0.931153043	105.839395
7/20/2010 5:45	2676	399205	1325.266	0.319	16.46	0.349	12.8		0.930831136	105.8390731
7/20/2010 6:00	2677	399205	1324.861	0.319	16.45	0.349	12.96		0.930545857	105.8387878
7/20/2010 6:15	2678	399205	1324.219	0.319	16.45	0.349	13.24		0.930093637	105.8383356
7/20/2010 6:30	2679	399205	1323.74	0.319	16.45	0.349	13.49		0.929756232	105.8379982
7/20/2010 6:45	2680	399205	1323.639	0.319	16.47	0.349	13.48		0.929685089	105.8379271
7/20/2010 7:00	2681	399205	1323.272	0.319	16.47	0.349	13.47		0.929426577	105.8376686
7/20/2010 7:15	2682	399205	1322.897	0.319	16.47	0.349	13.45		0.929162429	105.8374044
7/20/2010 7:30	2683	399205	1322.561	0.319	16.48	0.349	13.44		0.928925753	105.8371677
7/20/2010 7:45	2684	399205	1322.045	0.319	16.48	0.349	13.43		0.928562287	105.8368043
7/20/2010 8:00	2685	399205	1321.98	0.319	16.48	0.349	13.42		0.928516501	105.8367585
7/20/2010 8:15	2686	399205	1321.574	0.319	16.49	0.349	13.41		0.928230518	105.8364725
7/20/2010 8:30	2687	399205	1321.217	0.319	16.49	0.349	13.4		0.927979049	105.836221
7/20/2010 8:45	2688	399205	1320.904	0.319	16.49	0.349	13.39		0.927758574	105.8360006
7/20/2010 9:00	2689	399205	1320.188	0.319	16.49	0.349	13.37		0.927254229	105.8354962
7/20/2010 9:15	2690	399205	1320.123	0.319	16.49	0.349	13.36		0.927208444	105.8354504
7/20/2010 9:30	2691	399205	1319.787	0.319	16.5	0.349	13.33		0.926971768	105.8352137
7/20/2010 9:45	2692	399205	1319.291	0.319	16.51	0.349	13.32		0.926622389	105.8348644
7/20/2010 10:00	2693	399205	1318.5	0.319	16.5	0.349	13.3		0.926065214	105.8343072
7/20/2010 10:15	2694	399205	1318.137	0.319	16.5	0.349	13.29		0.92580952	105.8340515
7/20/2010 10:30	2695	399205	1317.556	0.319	16.5	0.349	13.28		0.925400267	105.8336422
7/20/2010 10:45	2696	399205	1317.232	0.319	16.52	0.349	13.27		0.925172044	105.833414
7/20/2010 11:00	2697	399205	1316.924	0.319	16.52	0.349	13.26		0.924955091	105.8331971
7/20/2010 11:15	2698	399205	1316.527	0.319	16.52	0.349	13.25		0.924675447	105.8329174
7/20/2010 11:30	2699	399205	1315.956	0.319	16.53	0.349	13.24		0.924273239	105.8325152
7/20/2010 11:45	2700	399205	1315.703	0.319	16.52	0.349	13.24		0.924095027	105.832337
7/20/2010 12:00	2701	399205	1315.338	0.319	16.52	0.349	13.22		0.923837924	105.8320799
7/20/2010 12:15	2702	399205	1314.604	0.319	16.52	0.349	13.22		0.9233209	105.8315629
7/20/2010 12:30	2703	399205	1314.039	0.319	16.52	0.349	13.21		0.922922918	105.8311649
7/20/2010 12:45	2704	399205	1313.814	0.319	16.54	0.349	13.2		0.922764429	105.8310064
7/20/2010 13:00	2705	399205	1313.196	0.319	16.53	0.349	13.19		0.922329115	105.8305711

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/20/2010 13:15	2706	399205	1312.692	0.319	16.53	0.349	13.18		0.921974101	105.8302161
7/20/2010 13:30	2707	399205	1312.244	0.319	16.54	0.349	13.18		0.921658533	105.8299005
7/20/2010 13:45	2708	399205	1311.707	0.319	16.53	0.349	13.17		0.921280274	105.8295223
7/20/2010 14:00	2709	399205	1311.037	0.319	16.54	0.349	13.16		0.920808331	105.8290503
7/20/2010 14:15	2710	399205	1310.233	0.319	16.53	0.349	13.15		0.920241999	105.828484
7/20/2010 14:30	2711	399205	1309.741	0.319	16.55	0.349	13.15		0.919895438	105.8281374
7/20/2010 14:45	2712	399205	1308.892	0.319	16.55	0.349	13.14		0.919297408	105.8275394
7/20/2010 15:00	2713	399205	1308.446	0.319	16.55	0.349	13.13		0.918983249	105.8272252
7/20/2010 15:15	2714	399205	1308.177	0.319	16.55	0.349	13.13		0.918793767	105.8270357
7/20/2010 15:30	2715	399205	1307.175	0.319	16.56	0.349	13.13		0.918087966	105.8263299
7/20/2010 15:45	2716	399205	1306.513	0.319	16.56	0.349	13.12		0.917621658	105.8258636
7/20/2010 16:00	2717	399205	1305.592	0.319	16.56	0.349	13.12		0.916972912	105.8252149
7/20/2010 16:15	2718	399205	1304.916	0.319	16.57	0.349	13.12		0.916496742	105.8247387
7/20/2010 16:30	2719	399205	1304.241	0.319	16.56	0.349	13.12		0.916021277	105.8242633
7/20/2010 16:45	2720	399205	1303.291	0.319	16.56	0.349	13.12		0.915352104	105.8235941
7/20/2010 17:00	2721	399205	1302.862	0.319	16.56	0.349	13.12		0.91504992	105.8232919
7/20/2010 17:15	2722	399205	1302.182	0.32	16.56	0.349	13.12		0.914570932	105.8228129
7/20/2010 17:30	2723	399205	1301.115	0.32	16.55	0.349	13.12		0.913819345	105.8220613
7/20/2010 17:45	2724	399205	1300.224	0.32	16.55	0.349	13.12		0.913191731	105.8214337
7/20/2010 18:00	2725	399205	1299.952	0.32	16.55	0.349	13.12		0.913000137	105.8212421
7/20/2010 18:15	2726	399205	1298.799	0.32	16.55	0.349	13.13		0.912187972	105.82043
7/20/2010 18:30	2727	399205	1298.059	0.32	16.55	0.349	13.13		0.911666721	105.8199087
7/20/2010 18:45	2728	399205	1297.003	0.32	16.55	0.349	13.13		0.910922882	105.8191649
7/20/2010 19:00	2729	399205	1296.023	0.32	16.55	0.349	13.13		0.910232577	105.8184746
7/20/2010 19:15	2730	399205	1295.084	0.32	16.54	0.349	13.14		0.909571152	105.8178131
7/20/2010 19:30	2731	399205	1294.459	0.32	16.54	0.349	13.14		0.909130907	105.8173729
7/20/2010 19:45	2732	399205	1292.984	0.32	16.54	0.349	13.15		0.908091927	105.8163339
7/20/2010 20:00	2733	399205	1292.18	0.32	16.54	0.349	13.16		0.907525596	105.8157676
7/20/2010 20:15	2734	399205	1291.242	0.32	16.53	0.35	13.12		0.906864875	105.8151069
7/20/2010 20:30	2735	399205	1290.035	0.32	16.52	0.35	13.03		0.906014673	105.8142567
7/20/2010 20:45	2736	399205	1289.365	0.32	16.51	0.35	12.98		0.90554273	105.8137847
7/20/2010 21:00	2737	399205	1287.935	0.32	16.51	0.35	12.96		0.904535448	105.8127774
7/20/2010 21:15	2738	399205	1287.603	0.32	16.51	0.35	12.95		0.90430159	105.8125436
7/20/2010 21:30	2739	399205	1286.417	0.32	16.5	0.35	12.94		0.90346618	105.8117082
7/20/2010 21:45	2740	399205	1285.339	0.32	16.51	0.35	12.93		0.902706845	105.8109488
7/20/2010 22:00	2741	399205	1284.418	0.32	16.51	0.35	12.92		0.902058099	105.8103001
7/20/2010 22:15	2742	399205	1283.238	0.32	16.51	0.35	12.91		0.901226915	105.8094689
7/20/2010 22:30	2743	399205	1282.37	0.32	16.51	0.35	12.89		0.900615502	105.8088575
7/20/2010 22:45	2744	399205	1281.629	0.32	16.5	0.35	12.88		0.900093547	105.8083355
7/20/2010 23:00	2745	399205	1280.63	0.32	16.5	0.35	12.87		0.899389859	105.8076318
7/20/2010 23:15	2746	399205	1279.382	0.32	16.49	0.35	12.86		0.898510777	105.8067528
7/20/2010 23:30	2747	399205	1278.757	0.32	16.49	0.35	12.85		0.898070531	105.8063125
7/20/2010 23:45	2748	399205	1277.505	0.32	16.49	0.35	12.85		0.897188631	105.8054306
7/21/2010 0:00	2749	399205	1276.659	0.32	16.5	0.35	12.84		0.896592715	105.8048347
7/21/2010 0:15	2750	399205	1275.722	0.32	16.48	0.35	12.83		0.895932699	105.8041747
7/21/2010 0:30	2751	399205	1275.09	0.32	16.48	0.35	12.82		0.895487523	105.8037295
7/21/2010 0:45	2752	399205	1273.829	0.321	16.48	0.35	12.81		0.894599283	105.8028413
7/21/2010 1:00	2753	399205	1272.501	0.321	16.48	0.35	12.81		0.89366385	105.8019058
7/21/2010 1:15	2754	399205	1272.163	0.321	16.49	0.351	12.8		0.893425765	105.8016677
7/21/2010 1:30	2755	399205	1271.227	0.321	16.49	0.35	12.79		0.892766453	105.8010084
7/21/2010 1:45	2756	399205	1269.752	0.321	16.48	0.351	12.79		0.891727474	105.7999695
7/21/2010 2:00	2757	399205	1268.634	0.321	16.48	0.351	12.79		0.890939963	105.7991819
7/21/2010 2:15	2758	399205	1267.874	0.321	16.48	0.35	12.78		0.890404624	105.7986466
7/21/2010 2:30	2759	399205	1267.203	0.321	16.47	0.351	12.77		0.889931977	105.798174
7/21/2010 2:45	2760	399205	1265.817	0.321	16.48	0.351	12.77		0.888955688	105.7971977
7/21/2010 3:00	2761	399205	1264.789	0.321	16.48	0.351	12.77		0.888231572	105.7964736
7/21/2010 3:15	2762	399205	1263.626	0.321	16.48	0.351	12.77		0.887412364	105.7956543
7/21/2010 3:30	2763	399205	1262.911	0.321	16.48	0.351	12.77		0.886908723	105.7951507
7/21/2010 3:45	2764	399205	1261.748	0.321	16.48	0.351	12.76		0.886089514	105.7943315
7/21/2010 4:00	2765	399205	1260.72	0.321	16.49	0.351	12.76		0.885365398	105.7936074
7/21/2010 4:15	2766	399205	1259.706	0.321	16.46	0.351	12.75		0.884651144	105.7928931
7/21/2010 4:30	2767	399205	1258.619	0.321	16.46	0.351	12.75		0.883885469	105.7921274
7/21/2010 4:45	2768	399205	1257.674	0.321	16.47	0.351	12.75		0.883219818	105.7914618
7/21/2010 5:00	2769	399205	1256.353	0.321	16.47	0.351	12.75		0.882289315	105.7905313
7/21/2010 5:15	2770	399205	1255.917	0.321	16.47	0.351	12.74		0.8819822	105.7902242
7/21/2010 5:30	2771	399205	1255.491	0.321	16.47	0.351	12.74		0.881682128	105.7899241

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/21/2010 5:45	2772	399205	1253.739	0.321	16.47	0.351	12.79		0.880448032	105.78869
7/21/2010 6:00	2773	399205	1252.864	0.321	16.47	0.351	12.94		0.879831688	105.7880737
7/21/2010 6:15	2774	399205	1252.152	0.321	16.47	0.351	13.2		0.879330161	105.7875721
7/21/2010 6:30	2775	399205	1251.026	0.321	16.47	0.351	13.45		0.878537014	105.786779
7/21/2010 6:45	2776	399205	1250.13	0.321	16.48	0.351	13.44		0.877905878	105.7861479
7/21/2010 7:00	2777	399205	1249.387	0.321	16.49	0.351	13.43		0.877382515	105.7856245
7/21/2010 7:15	2778	399205	1247.945	0.321	16.5	0.351	13.41		0.87636678	105.7846088
7/21/2010 7:30	2779	399205	1247.442	0.321	16.49	0.351	13.4		0.876012471	105.7842545
7/21/2010 7:45	2780	399205	1246.636	0.321	16.5	0.351	13.39		0.87544473	105.7836867
7/21/2010 8:00	2781	399205	1245.25	0.321	16.51	0.351	13.37		0.874468442	105.7827104
7/21/2010 8:15	2782	399205	1244.304	0.322	16.5	0.351	13.35		0.873802086	105.7820441
7/21/2010 8:30	2783	399205	1243.22	0.322	16.51	0.351	13.34		0.873038524	105.7812805
7/21/2010 8:45	2784	399205	1242.558	0.322	16.51	0.351	13.32		0.872572216	105.7808142
7/21/2010 9:00	2785	399205	1241.168	0.322	16.52	0.351	13.3		0.87159311	105.7798351
7/21/2010 9:15	2786	399205	1240.541	0.322	16.52	0.351	13.29		0.871151456	105.7793934
7/21/2010 9:30	2787	399205	1239.371	0.322	16.53	0.351	13.27		0.870327316	105.7785693
7/21/2010 9:45	2788	399205	1238.621	0.322	16.53	0.351	13.26		0.869799022	105.778041
7/21/2010 10:00	2789	399205	1237.849	0.322	16.53	0.352	13.25		0.86925523	105.7774972
7/21/2010 10:15	2790	399205	1236.136	0.322	16.53	0.351	13.24		0.868048606	105.7762906
7/21/2010 10:30	2791	399205	1235.647	0.322	16.53	0.352	13.23		0.867704158	105.7759461
7/21/2010 10:45	2792	399205	1234.477	0.322	16.54	0.351	13.22		0.866880018	105.775122
7/21/2010 11:00	2793	399205	1233.434	0.322	16.54	0.351	13.22		0.866145336	105.7743873
7/21/2010 11:15	2794	399205	1232.502	0.322	16.54	0.351	13.21		0.865488842	105.7737308
7/21/2010 11:30	2795	399205	1231.577	0.322	16.55	0.351	13.2		0.864837279	105.7730793
7/21/2010 11:45	2796	399205	1230.568	0.322	16.55	0.351	13.2		0.864126546	105.7723685
7/21/2010 12:00	2797	399205	1229.402	0.322	16.54	0.352	13.19		0.863305224	105.7715472
7/21/2010 12:15	2798	399205	1228.598	0.322	16.55	0.352	13.19		0.862738893	105.7709809
7/21/2010 12:30	2799	399205	1227.748	0.322	16.55	0.351	13.18		0.862140159	105.7703821
7/21/2010 12:45	2800	399205	1226.453	0.322	16.55	0.351	13.18		0.86122797	105.76947
7/21/2010 13:00	2801	399205	1225.47	0.322	16.55	0.351	13.17		0.860535552	105.7687775
7/21/2010 13:15	2802	399205	1224.397	0.322	16.54	0.351	13.17		0.859779739	105.7680217
7/21/2010 13:30	2803	399205	1223.012	0.322	16.54	0.352	13.16		0.858804154	105.7670461
7/21/2010 13:45	2804	399205	1222.878	0.322	16.55	0.352	13.15		0.858709766	105.7669517
7/21/2010 14:00	2805	399205	1221.404	0.322	16.55	0.351	13.15		0.857671491	105.7659135
7/21/2010 14:15	2806	399205	1220.108	0.322	16.56	0.351	13.14		0.856758598	105.7650006
7/21/2010 14:30	2807	399205	1219.661	0.322	16.57	0.351	13.13		0.856443734	105.7646857
7/21/2010 14:45	2808	399205	1218.499	0.322	16.57	0.351	13.13		0.85562523	105.7638672
7/21/2010 15:00	2809	399205	1217.203	0.322	16.57	0.351	13.13		0.854712337	105.7629543
7/21/2010 15:15	2810	399205	1216.337	0.322	16.57	0.351	13.13		0.854102333	105.7623443
7/21/2010 15:30	2811	399205	1215.18	0.322	16.57	0.351	13.12		0.85328735	105.7615293
7/21/2010 15:45	2812	399205	1213.994	0.322	16.58	0.351	13.12		0.85245194	105.7606939
7/21/2010 16:00	2813	399205	1212.797	0.322	16.57	0.351	13.12		0.851608782	105.7598508
7/21/2010 16:15	2814	399205	1211.717	0.322	16.57	0.351	13.11		0.850848038	105.75909
7/21/2010 16:30	2815	399205	1210.708	0.322	16.57	0.351	13.11		0.850137305	105.7583793
7/21/2010 16:45	2816	399205	1209.481	0.322	16.58	0.351	13.11		0.849273015	105.757515
7/21/2010 17:00	2817	399205	1208.32	0.322	16.58	0.351	13.11		0.848455215	105.7566972
7/21/2010 17:15	2818	399205	1207.254	0.322	16.57	0.351	13.11		0.847704333	105.7559463
7/21/2010 17:30	2819	399205	1205.887	0.322	16.57	0.351	13.11		0.846741428	105.7549834
7/21/2010 17:45	2820	399205	1205.235	0.321	16.57	0.351	13.11		0.846282164	105.7545241
7/21/2010 18:00	2821	399205	1204.195	0.321	16.56	0.351	13.11		0.845549595	105.7537916
7/21/2010 18:15	2822	399205	1203.077	0.321	16.56	0.351	13.11		0.844762084	105.7530041
7/21/2010 18:30	2823	399205	1201.916	0.322	16.56	0.351	13.12		0.843944284	105.7521863
7/21/2010 18:45	2824	399205	1201.452	0.322	16.57	0.351	13.12		0.843617446	105.7518594
7/21/2010 19:00	2825	399205	1200.053	0.322	16.57	0.351	13.12		0.842632	105.750874
7/21/2010 19:15	2826	399205	1199.132	0.321	16.57	0.351	13.13		0.841983254	105.7502252
7/21/2010 19:30	2827	399205	1198.204	0.321	16.57	0.351	13.13		0.841329578	105.7495716
7/21/2010 19:45	2828	399205	1197.541	0.321	16.57	0.351	13.14		0.840862565	105.7491045
7/21/2010 20:00	2829	399205	1196.202	0.322	16.56	0.351	13.14		0.839919384	105.7481614
7/21/2010 20:15	2830	399205	1196.023	0.322	16.55	0.351	13.07		0.839793297	105.7480353
7/21/2010 20:30	2831	399205	1194.236	0.321	16.55	0.351	13		0.838534547	105.7467765
7/21/2010 20:45	2832	399205	1193.565	0.321	16.54	0.351	12.97		0.8380619	105.7463039
7/21/2010 21:00	2833	399205	1192.493	0.321	16.55	0.351	12.95		0.837306791	105.7455488
7/21/2010 21:15	2834	399205	1190.572	0.321	16.53	0.351	12.93		0.835953652	105.7441956
7/21/2010 21:30	2835	399205	1190.992	0.321	16.54	0.351	12.92		0.836249497	105.7444915
7/21/2010 21:45	2836	399205	1189.017	0.321	16.54	0.351	12.91		0.834858321	105.7431003
7/21/2010 22:00	2837	399205	1188.707	0.321	16.53	0.351	12.9		0.834639959	105.7428819

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/21/2010 22:15	2838	399205	1187.421	0.321	16.53	0.351	12.89		0.83373411	105.7419761
7/21/2010 22:30	2839	399205	1186.16	0.321	16.53	0.351	12.88		0.832845871	105.7410879
7/21/2010 22:45	2840	399205	1185.287	0.321	16.52	0.351	12.87		0.832230936	105.7404729
7/21/2010 23:00	2841	399205	1184.411	0.321	16.53	0.351	12.87		0.831613888	105.7398559
7/21/2010 23:15	2842	399205	1183.305	0.321	16.52	0.351	12.86		0.83083483	105.7390768
7/21/2010 23:30	2843	399205	1182.468	0.321	16.52	0.351	12.84		0.830245253	105.7384872
7/21/2010 23:45	2844	399205	1181.538	0.321	16.52	0.351	12.84		0.829590167	105.7378321
7/22/2010 0:00	2845	399205	1180.288	0.321	16.52	0.351	12.83		0.828709676	105.7369517
7/22/2010 0:15	2846	399205	1180.422	0.321	16.52	0.351	12.83		0.828804065	105.737046
7/22/2010 0:30	2847	399205	1178.724	0.321	16.53	0.351	12.82		0.827608006	105.73585
7/22/2010 0:45	2848	399205	1177.785	0.321	16.52	0.351	12.82		0.826946581	105.7351886
7/22/2010 1:00	2849	399205	1176.846	0.321	16.52	0.351	12.82		0.826285156	105.7345271
7/22/2010 1:15	2850	399205	1175.908	0.321	16.51	0.351	12.81		0.825624436	105.7338664
7/22/2010 1:30	2851	399205	1175.639	0.321	16.51	0.351	12.81		0.825434954	105.7336769
7/22/2010 1:45	2852	399205	1174.88	0.321	16.5	0.351	12.8		0.82490032	105.7331423
7/22/2010 2:00	2853	399205	1173.807	0.321	16.51	0.351	12.8		0.824144507	105.7323865
7/22/2010 2:15	2854	399205	1172.38	0.321	16.5	0.351	12.79		0.823139338	105.7313813
7/22/2010 2:30	2855	399205	1172.24	0.321	16.5	0.351	12.79		0.823040723	105.7312827
7/22/2010 2:45	2856	399205	1171.195	0.321	16.5	0.351	12.79		0.822304633	105.7305466
7/22/2010 3:00	2857	399205	1170.167	0.321	16.51	0.351	12.78		0.821580517	105.7298225
7/22/2010 3:15	2858	399205	1169.907	0.321	16.51	0.351	12.78		0.821397375	105.7296394
7/22/2010 3:30	2859	399205	1168.746	0.321	16.5	0.351	12.77		0.820579575	105.7288216
7/22/2010 3:45	2860	399205	1168.03	0.321	16.5	0.351	12.77		0.82007523	105.7283172
7/22/2010 4:00	2861	399205	1167.36	0.321	16.5	0.351	12.77		0.819603286	105.7278453
7/22/2010 4:15	2862	399205	1167.672	0.321	16.5	0.351	12.77		0.819823057	105.728065
7/22/2010 4:30	2863	399205	1166.778	0.321	16.51	0.351	12.77		0.81919333	105.7274353
7/22/2010 4:45	2864	399205	1164.677	0.321	16.51	0.351	12.77		0.8177134	105.7259554
7/22/2010 5:00	2865	399205	1164.096	0.321	16.5	0.351	12.77		0.817304148	105.7255461
7/22/2010 5:15	2866	399205	1163.827	0.321	16.5	0.351	12.76		0.817114667	105.7253566
7/22/2010 5:30	2867	399205	1163.469	0.321	16.5	0.351	12.77		0.816862494	105.7251045
7/22/2010 5:45	2868	399205	1162.575	0.321	16.5	0.351	12.78		0.816232767	105.7244747
7/22/2010 6:00	2869	399205	1161.592	0.321	16.49	0.351	12.91		0.815540349	105.7237823
7/22/2010 6:15	2870	399205	1161.547	0.321	16.5	0.351	13.05		0.815508651	105.7237506
7/22/2010 6:30	2871	399205	1160.608	0.321	16.5	0.351	13.32		0.814847226	105.7230892
7/22/2010 6:45	2872	399205	1160.295	0.321	16.5	0.351	13.4		0.814626751	105.7228687
7/22/2010 7:00	2873	399205	1159.624	0.321	16.5	0.351	13.39		0.814154104	105.7223961
7/22/2010 7:15	2874	399205	1159.401	0.321	16.51	0.351	13.39		0.813997024	105.722239
7/22/2010 7:30	2875	399205	1158.641	0.321	16.51	0.351	13.38		0.813461686	105.7217037
7/22/2010 7:45	2876	399205	1157.97	0.321	16.52	0.351	13.37		0.812989038	105.721231
7/22/2010 8:00	2877	399205	1157.088	0.321	16.53	0.351	13.36		0.812367764	105.7206097
7/22/2010 8:15	2878	399205	1157.018	0.321	16.52	0.351	13.34		0.812318456	105.7205604
7/22/2010 8:30	2879	399205	1157.016	0.321	16.53	0.351	13.32		0.812317047	105.720559
7/22/2010 8:45	2880	399205	1157.54	0.321	16.53	0.351	13.31		0.812686149	105.7209281
7/22/2010 9:00	2881	399205	1157.046	0.321	16.52	0.351	13.3		0.812338179	105.7205802
7/22/2010 9:15	2882	399205	1155.348	0.321	16.54	0.35	13.29		0.81114212	105.7193841
7/22/2010 9:30	2883	399205	1156.018	0.321	16.54	0.35	13.27		0.811614063	105.719856
7/22/2010 9:45	2884	399205	1155.982	0.321	16.54	0.35	13.27		0.811588705	105.7198307
7/22/2010 10:00	2885	399205	1156.417	0.321	16.54	0.351	13.26		0.811895116	105.7201371
7/22/2010 10:15	2886	399205	1156.743	0.321	16.55	0.351	13.25		0.812124748	105.7203667
7/22/2010 10:30	2887	399205	1155.168	0.321	16.54	0.351	13.24		0.811015329	105.7192573
7/22/2010 10:45	2888	399205	1153.412	0.321	16.54	0.351	13.24		0.809778416	105.7180204
7/22/2010 11:00	2889	399205	1153.581	0.321	16.54	0.351	13.23		0.809897458	105.7181394
7/22/2010 11:15	2890	399205	1153.579	0.321	16.55	0.351	13.22		0.809896049	105.718138
7/22/2010 11:30	2891	399205	1152.747	0.321	16.54	0.351	13.22		0.809309994	105.717552
7/22/2010 11:45	2892	399205	1151.835	0.321	16.55	0.351	13.22		0.808667588	105.7169096
7/22/2010 12:00	2893	399205	1151.408	0.321	16.56	0.351	13.21		0.808366812	105.7166088
7/22/2010 12:15	2894	399205	1151.994	0.321	16.56	0.35	13.2		0.808779587	105.7170216
7/22/2010 12:30	2895	399205	1151.081	0.321	16.56	0.35	13.2		0.808136476	105.7163785
7/22/2010 12:45	2896	399205	1150.359	0.321	16.55	0.35	13.19		0.807627904	105.7158699
7/22/2010 13:00	2897	399205	1148.749	0.321	16.55	0.351	13.18		0.806493832	105.7147358
7/22/2010 13:15	2898	399205	1150.313	0.321	16.56	0.351	13.18		0.807595502	105.7158375
7/22/2010 13:30	2899	399205	1149.42	0.321	16.56	0.351	13.18		0.80696648	105.7152085
7/22/2010 13:45	2900	399205	1149.017	0.321	16.55	0.351	13.17		0.806682609	105.7149246
7/22/2010 14:00	2901	399205	1149.956	0.321	16.55	0.35	13.17		0.807344034	105.715586
7/22/2010 14:15	2902	399205	1150.045	0.321	16.56	0.351	13.16		0.807406725	105.7156487
7/22/2010 14:30	2903	399205	1149.062	0.321	16.56	0.35	13.15		0.806714307	105.7149563

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/22/2010 14:45	2904	399205	1146.336	0.321	16.57	0.351	13.15		0.804794132	105.7130361
7/22/2010 15:00	2905	399205	1145.845	0.321	16.57	0.35	13.15		0.804448275	105.7126903
7/22/2010 15:15	2906	399205	1144.192	0.321	16.57	0.35	13.15		0.803283914	105.7115259
7/22/2010 15:30	2907	399205	1142.538	0.321	16.57	0.35	13.15		0.802118848	105.7103608
7/22/2010 15:45	2908	399205	1142.583	0.321	16.57	0.35	13.15		0.802150546	105.7103925
7/22/2010 16:00	2909	399205	1141.824	0.321	16.56	0.351	13.15		0.801615912	105.7098579
7/22/2010 16:15	2910	399205	1141.913	0.321	16.57	0.35	13.15		0.801678603	105.7099206
7/22/2010 16:30	2911	399205	1141.421	0.321	16.57	0.35	13.15		0.801332042	105.709574
7/22/2010 16:45	2912	399205	1140.751	0.321	16.56	0.351	13.15		0.800860098	105.7091021
7/22/2010 17:00	2913	399205	1140.394	0.321	16.56	0.351	13.15		0.80060863	105.7088506
7/22/2010 17:15	2914	399205	1140.796	0.321	16.56	0.351	13.15		0.800891796	105.7091338
7/22/2010 17:30	2915	399205	1140.483	0.321	16.56	0.351	13.16		0.800671321	105.7089133
7/22/2010 17:45	2916	399205	1139.5	0.321	16.55	0.351	13.16		0.799978903	105.7082209
7/22/2010 18:00	2917	399205	1140.036	0.321	16.54	0.351	13.17		0.800356458	105.7085984
7/22/2010 18:15	2918	399205	1139.858	0.321	16.54	0.351	13.17		0.800231076	105.7084731
7/22/2010 18:30	2919	399205	1139.277	0.321	16.54	0.351	13.18		0.799821823	105.7080638
7/22/2010 18:45	2920	399205	1138.204	0.321	16.55	0.351	13.19		0.79906601	105.707308
7/22/2010 19:00	2921	399205	1137.445	0.321	16.55	0.351	13.2		0.798531376	105.7067734
7/22/2010 19:15	2922	399205	1137.15	0.321	16.53	0.351	13.21		0.79832358	105.7065656
7/22/2010 19:30	2923	399205	1137.444	0.321	16.54	0.351	13.23		0.798530671	105.7067727
7/22/2010 19:45	2924	399205	1136.276	0.321	16.53	0.351	13.24		0.797707941	105.7059499
7/22/2010 20:00	2925	399205	1135.951	0.321	16.53	0.351	13.25		0.797479013	105.705721
7/22/2010 20:15	2926	399205	1135.824	0.321	16.53	0.351	13.25		0.797389555	105.7056315
7/22/2010 20:30	2927	399205	1136.325	0.321	16.52	0.351	13.13		0.797742456	105.7059844
7/22/2010 20:45	2928	399205	1135.23	0.321	16.52	0.351	13.04		0.796971146	105.7052131
7/22/2010 21:00	2929	399205	1132.774	0.321	16.51	0.351	13		0.795241157	105.7034831
7/22/2010 21:15	2930	399205	1133.49	0.321	16.51	0.351	12.96		0.795745502	105.7039875
7/22/2010 21:30	2931	399205	1133.042	0.321	16.52	0.351	12.93		0.795429934	105.7036719
7/22/2010 21:45	2932	399205	1134.563	0.321	16.51	0.351	12.92		0.796501316	105.7047433
7/22/2010 22:00	2933	399205	1133.837	0.321	16.51	0.351	12.9		0.795989927	105.7042319
7/22/2010 22:15	2934	399205	1133.634	0.321	16.51	0.351	12.89		0.795846935	105.7040889
7/22/2010 22:30	2935	399205	1134.819	0.321	16.5	0.351	12.88		0.79668164	105.7049236
7/22/2010 22:45	2936	399205	1134.088	0.321	16.51	0.351	12.87		0.796166729	105.7044087
7/22/2010 23:00	2937	399205	1132.662	0.321	16.51	0.351	12.86		0.795162265	105.7034042
7/22/2010 23:15	2938	399205	1131.992	0.321	16.51	0.351	12.86		0.794690322	105.7029323
7/22/2010 23:30	2939	399205	1133.736	0.321	16.51	0.351	12.85		0.795918783	105.7041608
7/22/2010 23:45	2940	399205	1132.081	0.322	16.51	0.351	12.84		0.794753013	105.702995
7/23/2010 0:00	2941	399205	1133.065	0.322	16.51	0.351	12.83		0.795446135	105.7036881
7/23/2010 0:15	2942	399205	1132.081	0.322	16.5	0.351	12.82		0.794753013	105.702995
7/23/2010 0:30	2943	399205	1132.752	0.322	16.5	0.351	12.82		0.79522566	105.7034676
7/23/2010 0:45	2944	399205	1132.305	0.322	16.5	0.351	12.81		0.794910797	105.7031528
7/23/2010 1:00	2945	399205	1132.439	0.321	16.5	0.351	12.8		0.795005185	105.7032472
7/23/2010 1:15	2946	399205	1132.662	0.321	16.5	0.351	12.8		0.795162265	105.7034042
7/23/2010 1:30	2947	399205	1132.439	0.321	16.49	0.351	12.79		0.795005185	105.7032472
7/23/2010 1:45	2948	399205	1132.171	0.321	16.5	0.351	12.78		0.794816408	105.7030584
7/23/2010 2:00	2949	399205	1132.081	0.321	16.5	0.351	12.78		0.794753013	105.702995
7/23/2010 2:15	2950	399205	1132.814	0.321	16.49	0.351	12.77		0.795269333	105.7035113
7/23/2010 2:30	2951	399205	1132.707	0.321	16.49	0.351	12.77		0.795193963	105.7034359
7/23/2010 2:45	2952	399205	1132.632	0.321	16.48	0.351	12.76		0.795141133	105.7033831
7/23/2010 3:00	2953	399205	1133.084	0.322	16.47	0.351	12.76		0.795459519	105.7037015
7/23/2010 3:15	2954	399205	1133.428	0.322	16.47	0.352	12.75		0.79570183	105.7039438
7/23/2010 3:30	2955	399205	1133.524	0.322	16.47	0.352	12.75		0.795769452	105.7040114
7/23/2010 3:45	2956	399205	1133.725	0.322	16.47	0.352	12.74		0.795911035	105.704153
7/23/2010 4:00	2957	399205	1133.954	0.322	16.47	0.352	12.74		0.79607234	105.7043143
7/23/2010 4:15	2958	399205	1134.023	0.322	16.48	0.352	12.73		0.796120944	105.7043629
7/23/2010 4:30	2959	399205	1134.062	0.322	16.48	0.352	12.73		0.796148415	105.7043904
7/23/2010 4:45	2960	399205	1134.73	0.322	16.48	0.352	12.73		0.796618949	105.7048609
7/23/2010 5:00	2961	399205	1134.383	0.322	16.46	0.352	12.73		0.796374525	105.7046165
7/23/2010 5:15	2962	399205	1134.876	0.322	16.46	0.352	12.72		0.796721791	105.7049638
7/23/2010 5:30	2963	399205	1135.279	0.322	16.46	0.352	12.72		0.797005661	105.7052476
7/23/2010 5:45	2964	399205	1135.055	0.322	16.46	0.352	12.76		0.796847877	105.7050899
7/23/2010 6:00	2965	399205	1135.726	0.322	16.46	0.352	12.91		0.797320525	105.7055625
7/23/2010 6:15	2966	399205	1136.487	0.322	16.47	0.352	13.16		0.797856567	105.7060985
7/23/2010 6:30	2967	399205	1136.263	0.322	16.48	0.352	13.48		0.797698783	105.7059408
7/23/2010 6:45	2968	399205	1136.844	0.322	16.48	0.352	13.5		0.798108036	105.70635
7/23/2010 7:00	2969	399205	1137.461	0.322	16.48	0.352	13.49		0.798542646	105.7067846

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/23/2010 7:15	2970	399205	1137.441	0.322	16.49	0.352	13.48		0.798528558	105.7067705
7/23/2010 7:30	2971	399205	1138.265	0.322	16.5	0.352	13.47		0.799108978	105.707351
7/23/2010 7:45	2972	399205	1138.167	0.322	16.49	0.352	13.45		0.799039947	105.7072819
7/23/2010 8:00	2973	399205	1138.572	0.322	16.5	0.352	13.44		0.799325226	105.7075672
7/23/2010 8:15	2974	399205	1139.294	0.322	16.5	0.352	13.42		0.799833798	105.7080758
7/23/2010 8:30	2975	399205	1139.908	0.322	16.51	0.352	13.4		0.800266295	105.7085083
7/23/2010 8:45	2976	399205	1140.354	0.322	16.51	0.352	13.39		0.800580454	105.7088224
7/23/2010 9:00	2977	399205	1140.615	0.322	16.52	0.352	13.37		0.800764301	105.7090063
7/23/2010 9:15	2978	399205	1141.178	0.322	16.51	0.352	13.36		0.801160874	105.7094029
7/23/2010 9:30	2979	399205	1140.656	0.322	16.51	0.352	13.34		0.800793181	105.7090352
7/23/2010 9:45	2980	399205	1141.432	0.322	16.51	0.352	13.33		0.80133979	105.7095818
7/23/2010 10:00	2981	399205	1141.629	0.322	16.53	0.352	13.32		0.801478555	105.7097205
7/23/2010 10:15	2982	399205	1142.475	0.322	16.52	0.352	13.3		0.802074472	105.7103165
7/23/2010 10:30	2983	399205	1142.296	0.322	16.52	0.352	13.3		0.801948385	105.7101904
7/23/2010 10:45	2984	399205	1143.279	0.322	16.53	0.352	13.27		0.802640803	105.7108828
7/23/2010 11:00	2985	399205	1143.681	0.322	16.53	0.352	13.27		0.802923969	105.7111659
7/23/2010 11:15	2986	399205	1144.291	0.322	16.54	0.352	13.27		0.803353649	105.7115956
7/23/2010 11:30	2987	399205	1144.346	0.322	16.53	0.352	13.27		0.80339239	105.7116344
7/23/2010 11:45	2988	399205	1144.619	0.322	16.53	0.352	13.26		0.80358469	105.7118267
7/23/2010 12:00	2989	399205	1144.709	0.322	16.54	0.352	13.25		0.803648085	105.7118901
7/23/2010 12:15	2990	399205	1145.2	0.322	16.54	0.352	13.25		0.803993942	105.7122359
7/23/2010 12:30	2991	399205	1145.879	0.322	16.54	0.352	13.25		0.804472225	105.7127142
7/23/2010 12:45	2992	399205	1146.47	0.322	16.54	0.352	13.24		0.804888521	105.7131305
7/23/2010 13:00	2993	399205	1147.082	0.322	16.54	0.352	13.24		0.805319609	105.7135616
7/23/2010 13:15	2994	399205	1147.15	0.322	16.55	0.352	13.24		0.805367508	105.7136095
7/23/2010 13:30	2995	399205	1147.727	0.322	16.55	0.352	13.22		0.805773943	105.7140159
7/23/2010 13:45	2996	399205	1148.012	0.322	16.54	0.352	13.22		0.805974694	105.7142167
7/23/2010 14:00	2997	399205	1148.513	0.322	16.54	0.352	13.22		0.806327595	105.7145696
7/23/2010 14:15	2998	399205	1149.443	0.322	16.56	0.352	13.21		0.806982681	105.7152247
7/23/2010 14:30	2999	399205	1149.578	0.322	16.55	0.352	13.21		0.807077774	105.7153198
7/23/2010 14:45	3000	399205	1150.153	0.322	16.56	0.352	13.2		0.807482799	105.7157248
7/23/2010 15:00	3001	399205	1150.148	0.322	16.56	0.352	13.19		0.807479277	105.7157213
7/23/2010 15:15	3002	399205	1151.03	0.322	16.56	0.352	13.19		0.808100552	105.7163425
7/23/2010 15:30	3003	399205	1151.341	0.322	16.55	0.352	13.19		0.808319618	105.7165616
7/23/2010 15:45	3004	399205	1152.056	0.322	16.56	0.352	13.18		0.808823259	105.7170652
7/23/2010 16:00	3005	399205	1152.771	0.322	16.56	0.352	13.18		0.8093269	105.7175689
7/23/2010 16:15	3006	399205	1153.084	0.322	16.56	0.352	13.18		0.809547375	105.7177894
7/23/2010 16:30	3007	399205	1153.128	0.322	16.56	0.352	13.18		0.809578368	105.7178203
7/23/2010 16:45	3008	399205	1153.932	0.322	16.55	0.352	13.17		0.8101447	105.7183867
7/23/2010 17:00	3009	399205	1154.156	0.322	16.55	0.352	13.18		0.810302484	105.7185445
7/23/2010 17:15	3010	399205	1155.005	0.322	16.55	0.352	13.17		0.810900513	105.7191425
7/23/2010 17:30	3011	399205	1155.273	0.322	16.55	0.352	13.17		0.811089291	105.7193313
7/23/2010 17:45	3012	399205	1155.452	0.322	16.55	0.352	13.17		0.811215377	105.7194574
7/23/2010 18:00	3013	399205	1155.809	0.322	16.55	0.352	13.17		0.811466845	105.7197088
7/23/2010 18:15	3014	399205	1156.703	0.322	16.55	0.352	13.17		0.812096572	105.7203386
7/23/2010 18:30	3015	399205	1157.194	0.322	16.54	0.352	13.17		0.812442429	105.7206844
7/23/2010 18:45	3016	399205	1157.15	0.322	16.55	0.352	13.17		0.812411436	105.7206534
7/23/2010 19:00	3017	399205	1157.909	0.322	16.54	0.352	13.17		0.81294607	105.7211881
7/23/2010 19:15	3018	399205	1157.999	0.322	16.54	0.352	13.18		0.813009465	105.7212514
7/23/2010 19:30	3019	399205	1158.892	0.322	16.55	0.352	13.18		0.813638488	105.7218805
7/23/2010 19:45	3020	399205	1159.116	0.322	16.55	0.352	13.18		0.813796272	105.7220383
7/23/2010 20:00	3021	399205	1159.92	0.322	16.55	0.352	13.19		0.814362604	105.7226046
7/23/2010 20:15	3022	399205	1160.188	0.322	16.55	0.352	13.17		0.814551381	105.7227934
7/23/2010 20:30	3023	399205	1160.954	0.322	16.56	0.352	13.06		0.815090946	105.7233329
7/23/2010 20:45	3024	399205	1160.89	0.322	16.54	0.352	13.01		0.815045865	105.7232878
7/23/2010 21:00	3025	399205	1161.094	0.322	16.53	0.352	12.98		0.815189561	105.7234315
7/23/2010 21:15	3026	399205	1161.911	0.322	16.53	0.352	12.96		0.81576505	105.724007
7/23/2010 21:30	3027	399205	1162.4	0.322	16.53	0.352	12.95		0.816109498	105.7243515
7/23/2010 21:45	3028	399205	1162.83	0.322	16.52	0.352	12.93		0.816412387	105.7246544
7/23/2010 22:00	3029	399205	1163.568	0.322	16.52	0.352	12.93		0.816932229	105.7251742
7/23/2010 22:15	3030	399205	1164.018	0.322	16.52	0.352	12.92		0.817249206	105.7254912
7/23/2010 22:30	3031	399205	1163.839	0.322	16.51	0.352	12.91		0.817123119	105.7253651
7/23/2010 22:45	3032	399205	1164.063	0.322	16.51	0.352	12.9		0.817280903	105.7255229
7/23/2010 23:00	3033	399205	1164.197	0.322	16.52	0.352	12.89		0.817375292	105.7256173
7/23/2010 23:15	3034	399205	1164.823	0.322	16.51	0.352	12.89		0.817816242	105.7260582
7/23/2010 23:30	3035	399205	1165.091	0.322	16.51	0.352	12.88		0.818005019	105.726247

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/23/2010 23:45	3036	399205	1165.493	0.322	16.52	0.352	12.87		0.818288185	105.7265302
7/24/2010 0:00	3037	399205	1165.827	0.322	16.51	0.352	12.86		0.818523452	105.7267654
7/24/2010 0:15	3038	399205	1166.468	0.322	16.51	0.352	12.85		0.818974968	105.7272169
7/24/2010 0:30	3039	399205	1166.688	0.322	16.5	0.352	12.84		0.819129934	105.7273719
7/24/2010 0:45	3040	399205	1166.849	0.322	16.51	0.352	12.83		0.819243342	105.7274853
7/24/2010 1:00	3041	399205	1166.999	0.322	16.51	0.352	12.82		0.819349001	105.727591
7/24/2010 1:15	3042	399205	1167.046	0.322	16.5	0.352	12.82		0.819382107	105.7276241
7/24/2010 1:30	3043	399205	1167.449	0.323	16.5	0.353	12.81		0.819665977	105.727908
7/24/2010 1:45	3044	399205	1167.494	0.323	16.49	0.353	12.8		0.819697675	105.7279397
7/24/2010 2:00	3045	399205	1167.583	0.323	16.49	0.353	12.79		0.819760366	105.7280023
7/24/2010 2:15	3046	399205	1167.538	0.323	16.49	0.353	12.79		0.819728668	105.7279706
7/24/2010 2:30	3047	399205	1167.762	0.323	16.5	0.353	12.78		0.819886452	105.7281284
7/24/2010 2:45	3048	399205	1167.673	0.323	16.5	0.353	12.78		0.819823761	105.7280657
7/24/2010 3:00	3049	399205	1167.986	0.323	16.5	0.353	12.77		0.820044236	105.7282862
7/24/2010 3:15	3050	399205	1168.12	0.323	16.5	0.353	12.77		0.820138625	105.7283806
7/24/2010 3:30	3051	399205	1168.03	0.323	16.5	0.353	12.76		0.82007523	105.7283172
7/24/2010 3:45	3052	399205	1167.944	0.323	16.5	0.353	12.76		0.820014652	105.7282566
7/24/2010 4:00	3053	399205	1167.973	0.323	16.5	0.353	12.75		0.820035079	105.7282771
7/24/2010 4:15	3054	399205	1168.815	0.323	16.49	0.353	12.75		0.820628178	105.7288702
7/24/2010 4:30	3055	399205	1168.495	0.322	16.49	0.352	12.75		0.820402772	105.7286448
7/24/2010 4:45	3056	399205	1168.468	0.323	16.48	0.353	12.75		0.820383754	105.7286257
7/24/2010 5:00	3057	399205	1168.949	0.323	16.47	0.353	12.74		0.820722567	105.7289645
7/24/2010 5:15	3058	399205	1168.536	0.323	16.47	0.353	12.74		0.820431652	105.7286736
7/24/2010 5:30	3059	399205	1168.688	0.323	16.48	0.353	12.73		0.82053872	105.7287807
7/24/2010 5:45	3060	399205	1168.78	0.323	16.48	0.353	12.76		0.820603524	105.7288455
7/24/2010 6:00	3061	399205	1168.377	0.323	16.48	0.353	12.91		0.820319654	105.7285616
7/24/2010 6:15	3062	399205	1168.78	0.323	16.48	0.353	13.15		0.820603524	105.7288455
7/24/2010 6:30	3063	399205	1168.811	0.323	16.49	0.353	13.47		0.82062536	105.7288673
7/24/2010 6:45	3064	399205	1168.951	0.323	16.5	0.353	13.47		0.820723975	105.728966
7/24/2010 7:00	3065	399205	1169.128	0.323	16.5	0.353	13.45		0.820848653	105.7290906
7/24/2010 7:15	3066	399205	1169.104	0.323	16.5	0.353	13.44		0.820831747	105.7290737
7/24/2010 7:30	3067	399205	1168.755	0.323	16.5	0.353	13.43		0.820585914	105.7288279
7/24/2010 7:45	3068	399205	1168.798	0.323	16.51	0.353	13.42		0.820616203	105.7288582
7/24/2010 8:00	3069	399205	1168.747	0.323	16.51	0.353	13.41		0.820580279	105.7288223
7/24/2010 8:15	3070	399205	1169.417	0.323	16.51	0.353	13.4		0.821052222	105.7292942
7/24/2010 8:30	3071	399205	1169.327	0.323	16.51	0.353	13.39		0.820988827	105.7292308
7/24/2010 8:45	3072	399205	1169.417	0.323	16.52	0.353	13.37		0.821052222	105.7292942
7/24/2010 9:00	3073	399205	1169.32	0.323	16.52	0.352	13.36		0.820983896	105.7292259
7/24/2010 9:15	3074	399205	1169.472	0.323	16.52	0.352	13.34		0.821090964	105.7293329
7/24/2010 9:30	3075	399205	1169.144	0.323	16.52	0.352	13.33		0.820859923	105.7291019
7/24/2010 9:45	3076	399205	1169.065	0.323	16.53	0.353	13.32		0.820804276	105.7290463
7/24/2010 10:00	3077	399205	1168.941	0.323	16.54	0.352	13.3		0.820716931	105.7289589
7/24/2010 10:15	3078	399205	1169.383	0.323	16.55	0.353	13.29		0.821028273	105.7292703
7/24/2010 10:30	3079	399205	1169.599	0.323	16.54	0.353	13.27		0.821180422	105.7294224
7/24/2010 10:45	3080	399205	1169.346	0.323	16.54	0.353	13.26		0.82100221	105.7292442
7/24/2010 11:00	3081	399205	1169.2	0.323	16.54	0.353	13.25		0.820899369	105.7291413
7/24/2010 11:15	3082	399205	1168.772	0.323	16.55	0.352	13.24		0.820597889	105.7288399
7/24/2010 11:30	3083	399205	1169.101	0.323	16.54	0.352	13.23		0.820829634	105.7290716
7/24/2010 11:45	3084	399205	1169.096	0.323	16.55	0.352	13.22		0.820826112	105.7290681
7/24/2010 12:00	3085	399205	1169.156	0.323	16.55	0.352	13.21		0.820868376	105.7291104
7/24/2010 12:15	3086	399205	1168.915	0.323	16.56	0.353	13.21		0.820698617	105.7289406
7/24/2010 12:30	3087	399205	1168.954	0.323	16.56	0.353	13.2		0.820726088	105.7289681
7/24/2010 12:45	3088	399205	1169.036	0.323	16.56	0.353	13.19		0.820783849	105.7290258
7/24/2010 13:00	3089	399205	1169.303	0.324	16.55	0.354	13.18		0.820971922	105.7292139
7/24/2010 13:15	3090	399205	1169.035	0.324	16.55	0.354	13.18		0.820783144	105.7290251
7/24/2010 13:30	3091	399205	1168.723	0.324	16.56	0.354	13.17		0.820563374	105.7288054
7/24/2010 13:45	3092	399205	1168.544	0.325	16.55	0.354	13.17		0.820437287	105.7286793
7/24/2010 14:00	3093	399205	1168.544	0.325	16.56	0.355	13.15		0.820437287	105.7286793
7/24/2010 14:15	3094	399205	1168.365	0.325	16.57	0.354	13.15		0.820311201	105.7285532
7/24/2010 14:30	3095	399205	1168.052	0.325	16.57	0.355	13.14		0.820090726	105.7283327
7/24/2010 14:45	3096	399205	1168.186	0.325	16.57	0.355	13.14		0.820185115	105.7284271
7/24/2010 15:00	3097	399205	1167.471	0.325	16.57	0.355	13.13		0.819681474	105.7279235
7/24/2010 15:15	3098	399205	1167.382	0.325	16.57	0.355	13.13		0.819618783	105.7278608
7/24/2010 15:30	3099	399205	1167.269	0.325	16.58	0.355	13.13		0.819539187	105.7277812
7/24/2010 15:45	3100	399205	1167.001	0.325	16.58	0.355	13.13		0.819350409	105.7275924
7/24/2010 16:00	3101	399205	1166.48	0.325	16.58	0.355	13.12		0.818983421	105.7272254

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/24/2010 16:15	3102	399205	1166.444	0.325	16.58	0.355	13.12		0.818958063	105.7272
7/24/2010 16:30	3103	399205	1165.982	0.325	16.58	0.355	13.12		0.818632633	105.7268746
7/24/2010 16:45	3104	399205	1165.473	0.325	16.58	0.355	13.11		0.818274097	105.7265161
7/24/2010 17:00	3105	399205	1165.396	0.325	16.58	0.355	13.11		0.818219859	105.7264618
7/24/2010 17:15	3106	399205	1164.906	0.325	16.57	0.355	13.11		0.817874706	105.7261167
7/24/2010 17:30	3107	399205	1164.728	0.325	16.58	0.355	13.11		0.817749325	105.7259913
7/24/2010 17:45	3108	399205	1163.62	0.325	16.58	0.355	13.11		0.816968857	105.7252108
7/24/2010 18:00	3109	399205	1163.316	0.325	16.58	0.355	13.11		0.816754722	105.7249967
7/24/2010 18:15	3110	399205	1163.166	0.325	16.58	0.355	13.11		0.816649063	105.724891
7/24/2010 18:30	3111	399205	1162.785	0.325	16.57	0.355	13.11		0.816380689	105.7246227
7/24/2010 18:45	3112	399205	1162.417	0.325	16.57	0.355	13.11		0.816121473	105.7243635
7/24/2010 19:00	3113	399205	1161.968	0.325	16.56	0.355	13.11		0.8158052	105.7240472
7/24/2010 19:15	3114	399205	1161.184	0.325	16.57	0.355	13.12		0.815252956	105.7234949
7/24/2010 19:30	3115	399205	1161.152	0.325	16.57	0.355	13.12		0.815230416	105.7234724
7/24/2010 19:45	3116	399205	1160.82	0.325	16.57	0.355	13.13		0.814996557	105.7232385
7/24/2010 20:00	3117	399205	1160.629	0.325	16.57	0.355	13.14		0.814862018	105.723104
7/24/2010 20:15	3118	399205	1160.008	0.325	16.55	0.355	13.1		0.814424591	105.7226666
7/24/2010 20:30	3119	399205	1159.562	0.325	16.54	0.355	13.01		0.814110431	105.7223524
7/24/2010 20:45	3120	399205	1158.713	0.325	16.54	0.355	12.97		0.813512402	105.7217544
7/24/2010 21:00	3121	399205	1158.355	0.325	16.53	0.355	12.96		0.813260229	105.7215022
7/24/2010 21:15	3122	399205	1157.716	0.325	16.52	0.355	12.94		0.812810122	105.7210521
7/24/2010 21:30	3123	399205	1158.004	0.325	16.53	0.355	12.93		0.813012987	105.721255
7/24/2010 21:45	3124	399205	1157.196	0.325	16.53	0.355	12.92		0.812443838	105.7206858
7/24/2010 22:00	3125	399205	1156.684	0.325	16.51	0.355	12.91		0.812083189	105.7203252
7/24/2010 22:15	3126	399205	1156.37	0.325	16.52	0.355	12.9		0.811862009	105.720104
7/24/2010 22:30	3127	399205	1155.887	0.325	16.51	0.355	12.88		0.811521788	105.7197638
7/24/2010 22:45	3128	399205	1155.609	0.325	16.51	0.355	12.87		0.811325967	105.7195679
7/24/2010 23:00	3129	399205	1154.81	0.325	16.5	0.355	12.86		0.810763157	105.7190051
7/24/2010 23:15	3130	399205	1154.006	0.325	16.5	0.355	12.85		0.810196825	105.7184388
7/24/2010 23:30	3131	399205	1153.648	0.325	16.51	0.355	12.84		0.809944652	105.7181866
7/24/2010 23:45	3132	399205	1153.251	0.325	16.5	0.355	12.83		0.809665008	105.717907
7/25/2010 0:00	3133	399205	1153.045	0.325	16.5	0.355	12.82		0.809519903	105.7177619
7/25/2010 0:15	3134	399205	1152.536	0.325	16.5	0.355	12.81		0.809161368	105.7174033
7/25/2010 0:30	3135	399205	1152.757	0.325	16.48	0.355	12.81		0.809317038	105.717559
7/25/2010 0:45	3136	399205	1151.841	0.325	16.49	0.355	12.8		0.808671815	105.7169138
7/25/2010 1:00	3137	399205	1151.62	0.325	16.49	0.355	12.79		0.808516144	105.7167581
7/25/2010 1:15	3138	399205	1150.816	0.325	16.49	0.355	12.79		0.807949812	105.7161918
7/25/2010 1:30	3139	399205	1150.548	0.325	16.49	0.355	12.78		0.807761035	105.716003
7/25/2010 1:45	3140	399205	1150.592	0.325	16.49	0.355	12.78		0.807792028	105.716034
7/25/2010 2:00	3141	399205	1150.458	0.325	16.49	0.355	12.77		0.807697639	105.7159396
7/25/2010 2:15	3142	399205	1149.743	0.325	16.5	0.355	12.77		0.807193998	105.715436
7/25/2010 2:30	3143	399205	1149.609	0.325	16.5	0.355	12.76		0.80709961	105.7153416
7/25/2010 2:45	3144	399205	1148.983	0.325	16.49	0.355	12.76		0.80665866	105.7149006
7/25/2010 3:00	3145	399205	1149.027	0.325	16.49	0.355	12.75		0.806689653	105.7149316
7/25/2010 3:15	3146	399205	1148.723	0.325	16.49	0.355	12.75		0.806475518	105.7147175
7/25/2010 3:30	3147	399205	1148.515	0.325	16.49	0.355	12.75		0.806329004	105.714571
7/25/2010 3:45	3148	399205	1148.514	0.325	16.47	0.355	12.75		0.8063283	105.7145703
7/25/2010 4:00	3149	399205	1148.464	0.325	16.49	0.355	12.74		0.80629308	105.7145351
7/25/2010 4:15	3150	399205	1148.096	0.325	16.49	0.355	12.74		0.806033863	105.7142758
7/25/2010 4:30	3151	399205	1148.246	0.325	16.49	0.355	12.74		0.806139522	105.7143815
7/25/2010 4:45	3152	399205	1147.376	0.325	16.49	0.355	12.74		0.805526701	105.7137687
7/25/2010 5:00	3153	399205	1147.961	0.325	16.48	0.355	12.74		0.80593877	105.7141808
7/25/2010 5:15	3154	399205	1147.721	0.325	16.47	0.355	12.74		0.805769716	105.7140117
7/25/2010 5:30	3155	399205	1147.654	0.325	16.47	0.355	12.74		0.805722522	105.7139645
7/25/2010 5:45	3156	399205	1147.594	0.325	16.47	0.355	12.76		0.805680258	105.7139222
7/25/2010 6:00	3157	399205	1147.308	0.325	16.47	0.355	12.9		0.805478802	105.7137208
7/25/2010 6:15	3158	399205	1147.276	0.325	16.47	0.355	13.13		0.805456261	105.7136982
7/25/2010 6:30	3159	399205	1147.317	0.325	16.47	0.356	13.45		0.805485141	105.7137271
7/25/2010 6:45	3160	399205	1147.615	0.325	16.48	0.355	13.47		0.805695051	105.713937
7/25/2010 7:00	3161	399205	1147.442	0.325	16.49	0.355	13.45		0.805573191	105.7138152
7/25/2010 7:15	3162	399205	1147.376	0.325	16.5	0.355	13.44		0.805526701	105.7137687
7/25/2010 7:30	3163	399205	1146.85	0.325	16.5	0.355	13.42		0.80515619	105.7133982
7/25/2010 7:45	3164	399205	1147.062	0.325	16.5	0.355	13.4		0.805305521	105.7135475
7/25/2010 8:00	3165	399205	1147.195	0.325	16.51	0.355	13.39		0.805399206	105.7136412
7/25/2010 8:15	3166	399205	1146.837	0.325	16.51	0.355	13.37		0.805147033	105.713389
7/25/2010 8:30	3167	399205	1147.05	0.325	16.51	0.355	13.35		0.805297069	105.713539

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/25/2010 8:45	3168	399205	1146.572	0.325	16.51	0.355	13.34		0.804960369	105.7132023
7/25/2010 9:00	3169	399205	1147.008	0.325	16.52	0.355	13.33		0.805267484	105.7135095
7/25/2010 9:15	3170	399205	1146.545	0.325	16.51	0.355	13.32		0.80494135	105.7131833
7/25/2010 9:30	3171	399205	1146.81	0.325	16.52	0.355	13.3		0.805128014	105.71337
7/25/2010 9:45	3172	399205	1146.587	0.325	16.52	0.355	13.29		0.804970935	105.7132129
7/25/2010 10:00	3173	399205	1146.944	0.325	16.52	0.355	13.28		0.805222403	105.7134644
7/25/2010 10:15	3174	399205	1146.497	0.325	16.53	0.355	13.27		0.804907539	105.7131495
7/25/2010 10:30	3175	399205	1146.604	0.325	16.54	0.355	13.26		0.804982909	105.7132249
7/25/2010 10:45	3176	399205	1146.426	0.325	16.54	0.355	13.25		0.804857527	105.7130995
7/25/2010 11:00	3177	399205	1146.182	0.325	16.54	0.355	13.24		0.804685656	105.7129276
7/25/2010 11:15	3178	399205	1145.871	0.325	16.54	0.355	13.22		0.804466589	105.7127086
7/25/2010 11:30	3179	399205	1146.256	0.325	16.54	0.356	13.22		0.804737781	105.7129798
7/25/2010 11:45	3180	399205	1145.967	0.325	16.54	0.355	13.21		0.804534211	105.7127762
7/25/2010 12:00	3181	399205	1146.073	0.325	16.55	0.355	13.2		0.804608877	105.7128509
7/25/2010 12:15	3182	399205	1146.113	0.325	16.56	0.355	13.19		0.804637053	105.712879
7/25/2010 12:30	3183	399205	1145.8	0.325	16.55	0.355	13.18		0.804416578	105.7126586
7/25/2010 12:45	3184	399205	1146.203	0.326	16.55	0.356	13.18		0.804700448	105.7129424
7/25/2010 13:00	3185	399205	1145.934	0.326	16.54	0.356	13.17		0.804510966	105.7127529
7/25/2010 13:15	3186	399205	1145.577	0.325	16.55	0.355	13.16		0.804259498	105.7125015
7/25/2010 13:30	3187	399205	1145.13	0.325	16.56	0.355	13.15		0.803944634	105.7121866
7/25/2010 13:45	3188	399205	1145.577	0.325	16.56	0.355	13.14		0.804259498	105.7125015
7/25/2010 14:00	3189	399205	1145.085	0.325	16.57	0.355	13.13		0.803912937	105.7121549
7/25/2010 14:15	3190	399205	1144.907	0.325	16.57	0.355	13.13		0.803787555	105.7120295
7/25/2010 14:30	3191	399205	1144.764	0.326	16.57	0.355	13.12		0.803686827	105.7119288
7/25/2010 14:45	3192	399205	1144.453	0.325	16.57	0.355	13.12		0.80346776	105.7117097
7/25/2010 15:00	3193	399205	1144.405	0.326	16.57	0.356	13.11		0.80343395	105.7116759
7/25/2010 15:15	3194	399205	1144.212	0.326	16.58	0.355	13.11		0.803298002	105.71154
7/25/2010 15:30	3195	399205	1143.942	0.325	16.58	0.355	13.1		0.803107816	105.7113498
7/25/2010 15:45	3196	399205	1143.719	0.326	16.58	0.356	13.1		0.802950736	105.7111927
7/25/2010 16:00	3197	399205	1143.183	0.326	16.58	0.356	13.1		0.802573182	105.7108152
7/25/2010 16:15	3198	399205	1143.094	0.325	16.58	0.355	13.09		0.802510491	105.7107525
7/25/2010 16:30	3199	399205	1142.825	0.325	16.59	0.355	13.09		0.802321009	105.710563
7/25/2010 16:45	3200	399205	1142.602	0.325	16.59	0.355	13.09		0.802163929	105.7104059
7/25/2010 17:00	3201	399205	1142.423	0.326	16.59	0.356	13.09		0.802037843	105.7102798
7/25/2010 17:15	3202	399205	1141.798	0.326	16.59	0.355	13.09		0.801597598	105.7098396
7/25/2010 17:30	3203	399205	1141.664	0.326	16.59	0.355	13.09		0.801503209	105.7097452
7/25/2010 17:45	3204	399205	1141.039	0.326	16.58	0.356	13.08		0.801062963	105.7093049
7/25/2010 18:00	3205	399205	1140.949	0.326	16.58	0.356	13.09		0.800999568	105.7092415
7/25/2010 18:15	3206	399205	1140.279	0.326	16.58	0.356	13.09		0.800527625	105.7087696
7/25/2010 18:30	3207	399205	1139.922	0.325	16.58	0.355	13.09		0.800276157	105.7085181
7/25/2010 18:45	3208	399205	1139.52	0.325	16.58	0.355	13.09		0.799992991	105.708235
7/25/2010 19:00	3209	399205	1139.029	0.326	16.57	0.355	13.1		0.799647134	105.7078891
7/25/2010 19:15	3210	399205	1138.862	0.326	16.56	0.356	13.11		0.7995295	105.7077715
7/25/2010 19:30	3211	399205	1138.111	0.325	16.56	0.355	13.12		0.799000501	105.7072425
7/25/2010 19:45	3212	399205	1138.403	0.325	16.55	0.355	13.12		0.799206184	105.7074482
7/25/2010 20:00	3213	399205	1137.572	0.326	16.56	0.356	13.13		0.798620834	105.7068628
7/25/2010 20:15	3214	399205	1137.348	0.325	16.54	0.355	13.14		0.79846305	105.706705
7/25/2010 20:30	3215	399205	1136.996	0.325	16.54	0.356	13.03		0.798215103	105.7064571
7/25/2010 20:45	3216	399205	1136.237	0.325	16.54	0.356	12.98		0.797680469	105.7059224
7/25/2010 21:00	3217	399205	1136.416	0.326	16.54	0.356	12.96		0.797806556	105.7060485
7/25/2010 21:15	3218	399205	1135.299	0.325	16.54	0.355	12.94		0.797019749	105.7052617
7/25/2010 21:30	3219	399205	1135.299	0.325	16.53	0.355	12.93		0.797019749	105.7052617
7/25/2010 21:45	3220	399205	1134.361	0.326	16.53	0.356	12.92		0.796359028	105.704601
7/25/2010 22:00	3221	399205	1134.048	0.325	16.53	0.356	12.91		0.796138553	105.7043805
7/25/2010 22:15	3222	399205	1132.484	0.325	16.53	0.355	12.91		0.795036883	105.7032789
7/25/2010 22:30	3223	399205	1133.378	0.325	16.53	0.355	12.89		0.79566661	105.7039086
7/25/2010 22:45	3224	399205	1131.903	0.325	16.52	0.356	12.89		0.794627631	105.7028696
7/25/2010 23:00	3225	399205	1131.948	0.325	16.53	0.356	12.87		0.794659329	105.7029013
7/25/2010 23:15	3226	399205	1130.91	0.325	16.53	0.356	12.87		0.793928169	105.7021701
7/25/2010 23:30	3227	399205	1130.437	0.326	16.53	0.356	12.86		0.793594991	105.701837
7/25/2010 23:45	3228	399205	1129.89	0.325	16.52	0.356	12.86		0.793209688	105.7014517
7/26/2010 0:00	3229	399205	1128.573	0.325	16.52	0.356	12.84		0.792282003	105.700524
7/26/2010 0:15	3230	399205	1128.254	0.325	16.52	0.356	12.84		0.792057302	105.7002993
7/26/2010 0:30	3231	399205	1128.211	0.325	16.52	0.356	12.84		0.792027013	105.700269
7/26/2010 0:45	3232	399205	1126.999	0.325	16.51	0.356	12.83		0.791173289	105.6994153
7/26/2010 1:00	3233	399205	1125.84	0.325	16.52	0.356	12.83		0.790356897	105.6985989

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/26/2010 1:15	3234	399205	1125.133	0.325	16.52	0.355	12.82		0.789858892	105.6981009
7/26/2010 1:30	3235	399205	1125.531	0.325	16.51	0.356	12.82		0.79013924	105.6983812
7/26/2010 1:45	3236	399205	1124.031	0.325	16.5	0.355	12.81		0.789082651	105.6973246
7/26/2010 2:00	3237	399205	1123.831	0.325	16.5	0.356	12.81		0.788941772	105.6971838
7/26/2010 2:15	3238	399205	1122.538	0.325	16.5	0.356	12.8		0.788030992	105.696273
7/26/2010 2:30	3239	399205	1121.868	0.325	16.49	0.356	12.8		0.787559049	105.695801
7/26/2010 2:45	3240	399205	1121.779	0.325	16.49	0.356	12.79		0.787496358	105.6957383
7/26/2010 3:00	3241	399205	1120.541	0.325	16.49	0.355	12.79		0.78662432	105.6948663
7/26/2010 3:15	3242	399205	1120.042	0.325	16.48	0.356	12.78		0.786272828	105.6945148
7/26/2010 3:30	3243	399205	1119.007	0.325	16.48	0.356	12.78		0.785543781	105.6937858
7/26/2010 3:45	3244	399205	1118.159	0.325	16.48	0.356	12.78		0.784946456	105.6931884
7/26/2010 4:00	3245	399205	1117.413	0.325	16.49	0.355	12.77		0.784420979	105.692663
7/26/2010 4:15	3246	399205	1116.968	0.325	16.49	0.355	12.77		0.784107524	105.6923495
7/26/2010 4:30	3247	399205	1115.973	0.325	16.49	0.355	12.77		0.783406654	105.6916486
7/26/2010 4:45	3248	399205	1115.305	0.325	16.49	0.356	12.77		0.782936119	105.6911781
7/26/2010 5:00	3249	399205	1114.15	0.325	16.49	0.356	12.77		0.782122545	105.6903645
7/26/2010 5:15	3250	399205	1113.212	0.325	16.49	0.356	12.76		0.781461825	105.6897038
7/26/2010 5:30	3251	399205	1112.408	0.325	16.49	0.356	12.76		0.780895493	105.6891375
7/26/2010 5:45	3252	399205	1111.111	0.325	16.49	0.356	12.78		0.779981896	105.6882239
7/26/2010 6:00	3253	399205	1110.887	0.325	16.49	0.356	12.88		0.779824112	105.6880661
7/26/2010 6:15	3254	399205	1109.77	0.325	16.49	0.356	13.09		0.779037305	105.6872793
7/26/2010 6:30	3255	399205	1108.831	0.325	16.49	0.356	13.37		0.77837588	105.6866179
7/26/2010 6:45	3256	399205	1107.758	0.325	16.49	0.356	13.37		0.777620067	105.685862
7/26/2010 7:00	3257	399205	1106.943	0.325	16.49	0.356	13.37		0.777045987	105.685288
7/26/2010 7:15	3258	399205	1106.04	0.325	16.5	0.356	13.36		0.77640992	105.6846519
7/26/2010 7:30	3259	399205	1105.272	0.325	16.5	0.356	13.35		0.775868946	105.6841109
7/26/2010 7:45	3260	399205	1104.23	0.325	16.51	0.355	13.34		0.775134969	105.6833769
7/26/2010 8:00	3261	399205	1102.964	0.325	16.51	0.355	13.33		0.774243208	105.6824852
7/26/2010 8:15	3262	399205	1102.113	0.325	16.5	0.355	13.31		0.773643769	105.6818857
7/26/2010 8:30	3263	399205	1101.219	0.325	16.51	0.355	13.3		0.773014042	105.681256
7/26/2010 8:45	3264	399205	1100.816	0.325	16.52	0.355	13.29		0.772730172	105.6809722
7/26/2010 9:00	3265	399205	1099.569	0.325	16.52	0.355	13.27		0.771851794	105.6800938
7/26/2010 9:15	3266	399205	1098.685	0.325	16.53	0.355	13.26		0.771229111	105.6794711
7/26/2010 9:30	3267	399205	1097.377	0.325	16.53	0.355	13.25		0.770307765	105.6785497
7/26/2010 9:45	3268	399205	1096.135	0.325	16.53	0.355	13.24		0.769432909	105.6776749
7/26/2010 10:00	3269	399205	1095.179	0.325	16.53	0.355	13.23		0.76875951	105.6770015
7/26/2010 10:15	3270	399205	1094.232	0.325	16.54	0.355	13.22		0.76809245	105.6763344
7/26/2010 10:30	3271	399205	1093.324	0.325	16.54	0.355	13.22		0.767452861	105.6756948
7/26/2010 10:45	3272	399205	1092.284	0.325	16.54	0.355	13.21		0.766720293	105.6749623
7/26/2010 11:00	3273	399205	1091.259	0.325	16.53	0.355	13.2		0.76599829	105.6742403
7/26/2010 11:15	3274	399205	1090.44	0.325	16.53	0.355	13.2		0.765421392	105.6736634
7/26/2010 11:30	3275	399205	1089.321	0.325	16.54	0.355	13.19		0.764633177	105.6728752
7/26/2010 11:45	3276	399205	1088.606	0.325	16.54	0.355	13.19		0.764129536	105.6723715
7/26/2010 12:00	3277	399205	1087.445	0.325	16.54	0.355	13.18		0.763311736	105.6715537
7/26/2010 12:15	3278	399205	1086.64	0.325	16.55	0.355	13.18		0.7627447	105.6709867
7/26/2010 12:30	3279	399205	1085.613	0.325	16.55	0.355	13.18		0.762021288	105.6702633
7/26/2010 12:45	3280	399205	1084.496	0.325	16.54	0.355	13.17		0.761234481	105.6694765
7/26/2010 13:00	3281	399205	1083.602	0.325	16.54	0.355	13.17		0.760604754	105.6688467
7/26/2010 13:15	3282	399205	1082.753	0.325	16.55	0.355	13.16		0.760006725	105.6682487
7/26/2010 13:30	3283	399205	1081.457	0.325	16.55	0.355	13.15		0.759093832	105.6673358
7/26/2010 13:45	3284	399205	1080.742	0.325	16.55	0.355	13.14		0.758590191	105.6668322
7/26/2010 14:00	3285	399205	1079.938	0.325	16.56	0.355	13.14		0.758023859	105.6662658
7/26/2010 14:15	3286	399205	1079.044	0.325	16.56	0.355	13.13		0.757394132	105.6656361
7/26/2010 14:30	3287	399205	1078.061	0.325	16.57	0.355	13.13		0.756701714	105.6649437
7/26/2010 14:45	3288	399205	1077.161	0.325	16.57	0.355	13.13		0.75606776	105.6643097
7/26/2010 15:00	3289	399205	1075.86	0.325	16.57	0.355	13.12		0.755151345	105.6633933
7/26/2010 15:15	3290	399205	1074.879	0.325	16.57	0.355	13.11		0.754460336	105.6627023
7/26/2010 15:30	3291	399205	1073.903	0.325	16.57	0.355	13.11		0.753772848	105.6620148
7/26/2010 15:45	3292	399205	1072.882	0.325	16.58	0.355	13.1		0.753053663	105.6612956
7/26/2010 16:00	3293	399205	1072.117	0.325	16.58	0.355	13.1		0.752514803	105.6607568
7/26/2010 16:15	3294	399205	1071.134	0.325	16.58	0.355	13.09		0.751822385	105.6600644
7/26/2010 16:30	3295	399205	1070.24	0.325	16.59	0.355	13.09		0.751192658	105.6594346
7/26/2010 16:45	3296	399205	1069.347	0.325	16.58	0.355	13.09		0.750563635	105.6588056
7/26/2010 17:00	3297	399205	1068.052	0.325	16.58	0.355	13.09		0.749651446	105.6578934
7/26/2010 17:15	3298	399205	1067.471	0.325	16.58	0.355	13.09		0.749242194	105.6574842
7/26/2010 17:30	3299	399205	1066.22	0.325	16.58	0.355	13.09		0.748360999	105.656603

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/26/2010 17:45	3300	399205	1065.282	0.325	16.58	0.355	13.09		0.747700278	105.6559423
7/26/2010 18:00	3301	399205	1064.21	0.325	16.58	0.355	13.09		0.746945169	105.6551871
7/26/2010 18:15	3302	399205	1063.674	0.325	16.58	0.355	13.09		0.746567615	105.6548096
7/26/2010 18:30	3303	399205	1062.379	0.326	16.56	0.356	13.11		0.745655426	105.6538974
7/26/2010 18:45	3304	399205	1061.763	0.325	16.56	0.355	13.11		0.74522152	105.6534635
7/26/2010 19:00	3305	399205	1060.817	0.325	16.56	0.355	13.12		0.744555164	105.6527971
7/26/2010 19:15	3306	399205	1060.185	0.325	16.57	0.355	13.13		0.744109988	105.652352
7/26/2010 19:30	3307	399205	1059.136	0.326	16.55	0.356	13.13		0.74337108	105.6516131
7/26/2010 19:45	3308	399205	1058.218	0.325	16.55	0.355	13.14		0.742724447	105.6509664
7/26/2010 20:00	3309	399205	1056.881	0.325	16.55	0.355	13.14		0.741782674	105.6500247
7/26/2010 20:15	3310	399205	1056.434	0.325	16.55	0.355	13.05		0.741467811	105.6497098
7/26/2010 20:30	3311	399205	1055.272	0.326	16.54	0.356	12.99		0.740649306	105.6488913
7/26/2010 20:45	3312	399205	1054.379	0.325	16.54	0.356	12.96		0.740020283	105.6482623
7/26/2010 21:00	3313	399205	1053.485	0.326	16.54	0.356	12.94		0.739390556	105.6476325
7/26/2010 21:15	3314	399205	1052.368	0.326	16.54	0.356	12.93		0.73860375	105.6468457
7/26/2010 21:30	3315	399205	1051.787	0.326	16.53	0.356	12.92		0.738194497	105.6464365
7/26/2010 21:45	3316	399205	1051.072	0.326	16.53	0.356	12.91		0.737690856	105.6459328
7/26/2010 22:00	3317	399205	1049.508	0.326	16.52	0.356	12.9		0.736589186	105.6448312
7/26/2010 22:15	3318	399205	1048.666	0.326	16.53	0.356	12.89		0.735996087	105.6442381
7/26/2010 22:30	3319	399205	1047.729	0.326	16.53	0.356	12.88		0.735336071	105.6435781
7/26/2010 22:45	3320	399205	1046.773	0.326	16.52	0.356	12.87		0.734662672	105.6429047
7/26/2010 23:00	3321	399205	1045.842	0.326	16.52	0.356	12.86		0.734006882	105.6422489
7/26/2010 23:15	3322	399205	1045.005	0.326	16.52	0.356	12.85		0.733417305	105.6416593
7/26/2010 23:30	3323	399205	1043.584	0.326	16.51	0.356	12.84		0.732416363	105.6406583
7/26/2010 23:45	3324	399205	1043.282	0.326	16.52	0.356	12.83		0.732203637	105.6404456
7/27/2010 0:00	3325	399205	1041.626	0.326	16.51	0.356	12.83		0.731037162	105.6392791
7/27/2010 0:15	3326	399205	1041.328	0.326	16.51	0.356	12.82		0.730827253	105.6390692
7/27/2010 0:30	3327	399205	1040.692	0.326	16.52	0.356	12.82		0.730379259	105.6386212
7/27/2010 0:45	3328	399205	1039.266	0.326	16.51	0.356	12.81		0.729374795	105.6376168
7/27/2010 1:00	3329	399205	1039.401	0.326	16.51	0.356	12.81		0.729469888	105.6377119
7/27/2010 1:15	3330	399205	1037.881	0.326	16.51	0.356	12.8		0.728399211	105.6366412
7/27/2010 1:30	3331	399205	1037.479	0.326	16.5	0.356	12.8		0.728116045	105.636358
7/27/2010 1:45	3332	399205	1036.004	0.326	16.5	0.356	12.8		0.727077066	105.635319
7/27/2010 2:00	3333	399205	1035.02	0.326	16.5	0.356	12.79		0.726383943	105.6346259
7/27/2010 2:15	3334	399205	1034.082	0.326	16.5	0.356	12.79		0.725723223	105.6339652
7/27/2010 2:30	3335	399205	1033.635	0.326	16.5	0.356	12.79		0.725408359	105.6336503
7/27/2010 2:45	3336	399205	1032.204	0.326	16.5	0.356	12.78		0.724400373	105.6326424
7/27/2010 3:00	3337	399205	1032.07	0.326	16.5	0.356	12.78		0.724305984	105.632548
7/27/2010 3:15	3338	399205	1030.729	0.326	16.5	0.356	12.78		0.723361394	105.6316034
7/27/2010 3:30	3339	399205	1030.059	0.326	16.5	0.356	12.78		0.722889451	105.6311314
7/27/2010 3:45	3340	399205	1029.048	0.326	16.5	0.356	12.78		0.722177309	105.6304193
7/27/2010 4:00	3341	399205	1028.364	0.326	16.5	0.356	12.78		0.721695505	105.6299375
7/27/2010 4:15	3342	399205	1027.959	0.326	16.5	0.356	12.77		0.721410226	105.6296522
7/27/2010 4:30	3343	399205	1027.213	0.326	16.5	0.356	12.78		0.720884749	105.6291267
7/27/2010 4:45	3344	399205	1026.416	0.326	16.5	0.356	12.78		0.720323348	105.6285653
7/27/2010 5:00	3345	399205	1025.382	0.326	16.5	0.356	12.77		0.719595005	105.627837
7/27/2010 5:15	3346	399205	1025.295	0.326	16.5	0.356	12.78		0.719533723	105.6277757
7/27/2010 5:30	3347	399205	1024.301	0.326	16.5	0.356	12.78		0.718833557	105.6270755
7/27/2010 5:45	3348	399205	1023.713	0.326	16.5	0.356	12.77		0.718419374	105.6266614
7/27/2010 6:00	3349	399205	1022.193	0.326	16.5	0.356	12.77		0.717348697	105.6255907
7/27/2010 6:15	3350	399205	1021.925	0.326	16.5	0.356	12.77		0.71715992	105.6254019
7/27/2010 6:30	3351	399205	1022.067	0.326	16.5	0.356	12.81		0.717259943	105.6255019
7/27/2010 6:45	3352	399205	1021.13	0.326	16.5	0.356	12.96		0.716599927	105.6248419
7/27/2010 7:00	3353	399205	1020.389	0.326	16.5	0.356	13.12		0.716077972	105.62432
7/27/2010 7:15	3354	399205	1019.744	0.326	16.51	0.356	13.17		0.715623639	105.6238656
7/27/2010 7:30	3355	399205	1019.378	0.326	16.51	0.356	13.33		0.715365831	105.6236078
7/27/2010 7:45	3356	399205	1018.975	0.326	16.51	0.356	13.33		0.715081961	105.6233239
7/27/2010 8:00	3357	399205	1018.572	0.326	16.51	0.356	13.33		0.71479809	105.6230401
7/27/2010 8:15	3358	399205	1018.125	0.326	16.51	0.356	13.33		0.714483227	105.6227252
7/27/2010 8:30	3359	399205	1018.572	0.326	16.5	0.356	13.33		0.71479809	105.6230401
7/27/2010 8:45	3360	399205	1018.036	0.326	16.5	0.357	13.32		0.714420536	105.6226625
7/27/2010 9:00	3361	399205	1016.427	0.326	16.51	0.357	13.32		0.713287168	105.6215291
7/27/2010 9:15	3362	399205	1016.382	0.326	16.5	0.357	13.31		0.71325547	105.6214975
7/27/2010 9:30	3363	399205	1015.712	0.326	16.51	0.357	13.3		0.712783527	105.6210255
7/27/2010 9:45	3364	399205	1015.578	0.326	16.52	0.356	13.3		0.712689138	105.6209311
7/27/2010 10:00	3365	399205	1015.846	0.326	16.52	0.356	13.29		0.712877916	105.6211199

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/27/2010 10:15	3366	399205	1015.846	0.326	16.52	0.356	13.29		0.712877916	105.6211199
7/27/2010 10:30	3367	399205	1014.55	0.326	16.52	0.357	13.28		0.711965023	105.620207
7/27/2010 10:45	3368	399205	1014.771	0.326	16.53	0.357	13.27		0.712120693	105.6203627
7/27/2010 11:00	3369	399205	1013.848	0.326	16.53	0.357	13.26		0.711470539	105.6197125
7/27/2010 11:15	3370	399205	1013.293	0.326	16.54	0.357	13.25		0.711079601	105.6193216
7/27/2010 11:30	3371	399205	1012.755	0.326	16.54	0.357	13.23		0.710700638	105.6189426
7/27/2010 11:45	3372	399205	1012.784	0.326	16.54	0.357	13.22		0.710721065	105.618963
7/27/2010 12:00	3373	399205	1012.108	0.327	16.55	0.357	13.21		0.710244895	105.6184869
7/27/2010 12:15	3374	399205	1011.713	0.326	16.56	0.356	13.19		0.70996666	105.6182086
7/27/2010 12:30	3375	399205	1010.814	0.326	16.55	0.357	13.19		0.709333411	105.6175754
7/27/2010 12:45	3376	399205	1010.456	0.327	16.54	0.357	13.18		0.709081238	105.6173232
7/27/2010 13:00	3377	399205	1010.099	0.326	16.55	0.357	13.17		0.70882977	105.6170718
7/27/2010 13:15	3378	399205	1009.339	0.326	16.55	0.357	13.16		0.708294432	105.6165364
7/27/2010 13:30	3379	399205	1009.116	0.327	16.55	0.357	13.16		0.708137352	105.6163793
7/27/2010 13:45	3380	399205	1008.669	0.326	16.55	0.357	13.16		0.707822489	105.6160645
7/27/2010 14:00	3381	399205	1008.088	0.326	16.54	0.357	13.16		0.707413236	105.6156552
7/27/2010 14:15	3382	399205	1007.999	0.327	16.55	0.357	13.16		0.707350545	105.6155925
7/27/2010 14:30	3383	399205	1007.686	0.327	16.55	0.357	13.15		0.70713007	105.6153721
7/27/2010 14:45	3384	399205	1006.926	0.327	16.55	0.357	13.15		0.706594732	105.6148367
7/27/2010 15:00	3385	399205	1006.747	0.327	16.55	0.357	13.15		0.706468646	105.6147106
7/27/2010 15:15	3386	399205	1006.613	0.327	16.55	0.357	13.15		0.706374257	105.6146162
7/27/2010 15:30	3387	399205	1005.362	0.327	16.57	0.357	13.14		0.705493062	105.613735
7/27/2010 15:45	3388	399205	1005.362	0.327	16.57	0.357	13.13		0.705493062	105.613735
7/27/2010 16:00	3389	399205	1004.871	0.327	16.57	0.357	13.13		0.705147205	105.6133892
7/27/2010 16:15	3390	399205	1004.737	0.327	16.57	0.357	13.13		0.705052816	105.6132948
7/27/2010 16:30	3391	399205	1004.022	0.326	16.57	0.357	13.13		0.704549175	105.6127912
7/27/2010 16:45	3392	399205	1003.62	0.326	16.57	0.357	13.13		0.704266009	105.612508
7/27/2010 17:00	3393	399205	1002.898	0.326	16.57	0.357	13.13		0.703757438	105.6119994
7/27/2010 17:15	3394	399205	1002.402	0.326	16.57	0.357	13.13		0.703408059	105.61165
7/27/2010 17:30	3395	399205	1001.978	0.327	16.57	0.357	13.13		0.703109396	105.6113514
7/27/2010 17:45	3396	399205	1001.736	0.327	16.57	0.357	13.13		0.702938933	105.6111809
7/27/2010 18:00	3397	399205	1000.446	0.327	16.57	0.357	13.14		0.702030267	105.6102722
7/27/2010 18:15	3398	399205	1000.223	0.327	16.56	0.357	13.14		0.701873187	105.6101152
7/27/2010 18:30	3399	399205	999.5082	0.327	16.55	0.357	13.14		0.701369687	105.6096117
7/27/2010 18:45	3400	399205	998.8826	0.327	16.55	0.357	13.14		0.700929019	105.609171
7/27/2010 19:00	3401	399205	998.7486	0.327	16.55	0.357	13.15		0.70083463	105.6090766
7/27/2010 19:15	3402	399205	997.7209	0.327	16.54	0.357	13.15		0.700110726	105.6083527
7/27/2010 19:30	3403	399205	997.0953	0.327	16.54	0.357	13.16		0.699670058	105.607912
7/27/2010 19:45	3404	399205	997.0507	0.327	16.54	0.357	13.17		0.699638642	105.6078806
7/27/2010 20:00	3405	399205	996.1123	0.327	16.54	0.357	13.18		0.698977639	105.6072196
7/27/2010 20:15	3406	399205	995.3527	0.327	16.54	0.357	13.11		0.698442583	105.6066846
7/27/2010 20:30	3407	399205	994.4144	0.327	16.53	0.357	13.02		0.697781651	105.6060236
7/27/2010 20:45	3408	399205	994.325	0.327	16.53	0.357	12.98		0.697718678	105.6059607
7/27/2010 21:00	3409	399205	994.0646	0.327	16.53	0.357	12.96		0.697535254	105.6057772
7/27/2010 21:15	3410	399205	993.2276	0.327	16.53	0.357	12.94		0.696945678	105.6051877
7/27/2010 21:30	3411	399205	992.0812	0.327	16.53	0.357	12.93		0.696138162	105.6043801
7/27/2010 21:45	3412	399205	991.9009	0.327	16.52	0.357	12.92		0.69601116	105.6042531
7/27/2010 22:00	3413	399205	990.9319	0.327	16.53	0.357	12.91		0.695328603	105.6035706
7/27/2010 22:15	3414	399205	990.0211	0.327	16.52	0.357	12.89		0.694687042	105.602929
7/27/2010 22:30	3415	399205	989.3815	0.327	16.52	0.357	12.89		0.694236512	105.6024785
7/27/2010 22:45	3416	399205	988.5951	0.327	16.52	0.357	12.88		0.693682578	105.6019246
7/27/2010 23:00	3417	399205	987.9293	0.327	16.52	0.357	12.87		0.693213593	105.6014556
7/27/2010 23:15	3418	399205	987.2595	0.327	16.52	0.357	12.86		0.692741791	105.6009838
7/27/2010 23:30	3419	399205	986.7785	0.327	16.52	0.357	12.86		0.692402978	105.600645
7/27/2010 23:45	3420	399205	986.7452	0.327	16.51	0.357	12.84		0.692379522	105.6006215
7/28/2010 0:00	3421	399205	985.7188	0.327	16.52	0.357	12.84		0.691656533	105.5998985
7/28/2010 0:15	3422	399205	985.1825	0.327	16.51	0.357	12.83		0.691278767	105.5995207
7/28/2010 0:30	3423	399205	984.6014	0.327	16.51	0.357	12.82		0.690869444	105.5991114
7/28/2010 0:45	3424	399205	983.7968	0.327	16.5	0.358	12.81		0.69030269	105.5985447
7/28/2010 1:00	3425	399205	982.9922	0.327	16.49	0.357	12.81		0.689735935	105.5979779
7/28/2010 1:15	3426	399205	982.2771	0.327	16.5	0.357	12.8		0.689232224	105.5974742
7/28/2010 1:30	3427	399205	982.0857	0.327	16.5	0.358	12.79		0.689097403	105.5973394
7/28/2010 1:45	3428	399205	981.3497	0.327	16.49	0.358	12.79		0.68857897	105.596821
7/28/2010 2:00	3429	399205	980.3079	0.327	16.49	0.358	12.78		0.687845134	105.5960871
7/28/2010 2:15	3430	399205	980.5406	0.327	16.49	0.358	12.78		0.688009046	105.596251
7/28/2010 2:30	3431	399205	979.6991	0.327	16.49	0.358	12.77		0.6874163	105.5956583

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/28/2010 2:45	3432	399205	979.432	0.327	16.49	0.358	12.77		0.687228156	105.5954701
7/28/2010 3:00	3433	399205	977.8224	0.327	16.49	0.358	12.77		0.686094366	105.5943363
7/28/2010 3:15	3434	399205	977.7776	0.327	16.49	0.358	12.76		0.686062809	105.5943048
7/28/2010 3:30	3435	399205	977.5095	0.327	16.49	0.358	12.76		0.685873961	105.5941159
7/28/2010 3:45	3436	399205	975.855	0.327	16.49	0.358	12.76		0.684708543	105.5929505
7/28/2010 4:00	3437	399205	975.7656	0.327	16.48	0.358	12.75		0.68464557	105.5928876
7/28/2010 4:15	3438	399205	975.4526	0.327	16.49	0.358	12.75		0.684425096	105.5926671
7/28/2010 4:30	3439	399205	974.2006	0.327	16.48	0.358	12.75		0.683543196	105.5917852
7/28/2010 4:45	3440	399205	974.0665	0.327	16.49	0.358	12.75		0.683448737	105.5916907
7/28/2010 5:00	3441	399205	974.0218	0.327	16.49	0.358	12.74		0.68341725	105.5916592
7/28/2010 5:15	3442	399205	972.8593	0.327	16.49	0.358	12.74		0.682598394	105.5908404
7/28/2010 5:30	3443	399205	972.2827	0.327	16.48	0.358	12.74		0.682192241	105.5904342
7/28/2010 5:45	3444	399205	972.4108	0.327	16.47	0.358	12.74		0.682282474	105.5905245
7/28/2010 6:00	3445	399205	971.9563	0.327	16.47	0.358	12.85		0.681962327	105.5902043
7/28/2010 6:15	3446	399205	971.2383	0.327	16.49	0.358	13.1		0.681456573	105.5896986
7/28/2010 6:30	3447	399205	971.145	0.327	16.49	0.358	13.39		0.681390853	105.5896328
7/28/2010 6:45	3448	399205	970.4044	0.327	16.5	0.358	13.42		0.68086918	105.5891112
7/28/2010 7:00	3449	399205	969.9985	0.328	16.49	0.358	13.41		0.680583267	105.5888252
7/28/2010 7:15	3450	399205	969.3721	0.328	16.49	0.358	13.4		0.680142035	105.588384
7/28/2010 7:30	3451	399205	968.9697	0.328	16.49	0.358	13.4		0.679858587	105.5881006
7/28/2010 7:45	3452	399205	968.7014	0.328	16.49	0.358	13.39		0.679669599	105.5879116
7/28/2010 8:00	3453	399205	968.2542	0.328	16.51	0.358	13.37		0.679354594	105.5875966
7/28/2010 8:15	3454	399205	967.7958	0.327	16.51	0.358	13.36		0.679031701	105.5872737
7/28/2010 8:30	3455	399205	967.0741	0.328	16.51	0.358	13.34		0.67852334	105.5867653
7/28/2010 8:45	3456	399205	966.8318	0.328	16.51	0.358	13.33		0.678352666	105.5865946
7/28/2010 9:00	3457	399205	966.4127	0.328	16.51	0.358	13.31		0.678057455	105.5862994
7/28/2010 9:15	3458	399205	965.9186	0.328	16.52	0.358	13.3		0.677709415	105.5859514
7/28/2010 9:30	3459	399205	965.5609	0.327	16.52	0.358	13.29		0.677457453	105.5856994
7/28/2010 9:45	3460	399205	965.4984	0.328	16.53	0.358	13.27		0.677413429	105.5856554
7/28/2010 10:00	3461	399205	964.6492	0.328	16.54	0.358	13.26		0.676815258	105.5850572
7/28/2010 10:15	3462	399205	964.3702	0.328	16.53	0.358	13.25		0.676618733	105.5848607
7/28/2010 10:30	3463	399205	963.8584	0.328	16.53	0.358	13.25		0.676258225	105.5845002
7/28/2010 10:45	3464	399205	963.4415	0.328	16.53	0.358	13.23		0.675964563	105.5842065
7/28/2010 11:00	3465	399205	962.8464	0.328	16.53	0.358	13.23		0.675545379	105.5837874
7/28/2010 11:15	3466	399205	962.4509	0.328	16.54	0.358	13.22		0.675266792	105.5835088
7/28/2010 11:30	3467	399205	962.4118	0.328	16.54	0.358	13.22		0.67523925	105.5834812
7/28/2010 11:45	3468	399205	962.663	0.328	16.54	0.358	13.21		0.675416193	105.5836582
7/28/2010 12:00	3469	399205	962.3109	0.328	16.54	0.358	13.21		0.675168177	105.5834102
7/28/2010 12:15	3470	399205	961.6716	0.328	16.54	0.358	13.22		0.674717858	105.5829598
7/28/2010 12:30	3471	399205	961.0026	0.328	16.54	0.358	13.22		0.67424662	105.5824886
7/28/2010 12:45	3472	399205	960.5077	0.328	16.54	0.358	13.22		0.673898016	105.58214
7/28/2010 13:00	3473	399205	960.0469	0.328	16.54	0.358	13.21		0.673573431	105.5818154
7/28/2010 13:15	3474	399205	960.0934	0.328	16.54	0.358	13.21		0.673606186	105.5818482
7/28/2010 13:30	3475	399205	959.322	0.328	16.54	0.358	13.21		0.673062817	105.5813048
7/28/2010 13:45	3476	399205	957.8825	0.328	16.54	0.358	13.21		0.672048844	105.5802908
7/28/2010 14:00	3477	399205	958.1465	0.328	16.54	0.358	13.21		0.672234803	105.5804768
7/28/2010 14:15	3478	399205	960.551	0.328	16.54	0.358	13.21		0.673928516	105.5821705
7/28/2010 14:30	3479	399205	960.9482	0.328	16.54	0.358	13.21		0.674208301	105.5824503
7/28/2010 14:45	3480	399205	959.6519	0.328	16.54	0.358	13.21		0.673295196	105.5815372
7/28/2010 15:00	3481	399205	960.637	0.328	16.54	0.358	13.22		0.673989094	105.5822311
7/28/2010 15:15	3482	399205	959.4336	0.328	16.53	0.358	13.22		0.673141427	105.5813834
7/28/2010 15:30	3483	399205	957.8397	0.328	16.53	0.358	13.23		0.672018696	105.5802607
7/28/2010 15:45	3484	399205	957.598	0.328	16.53	0.358	13.23		0.671848444	105.5800904
7/28/2010 16:00	3485	399205	957.1648	0.328	16.53	0.358	13.23		0.671543301	105.5797853
7/28/2010 16:15	3486	399205	953.9797	0.328	16.53	0.358	13.24		0.669299739	105.5775417
7/28/2010 16:30	3487	399205	955.9269	0.328	16.53	0.358	13.24		0.670671333	105.5789133
7/28/2010 16:45	3488	399205	954.7659	0.328	16.52	0.358	13.25		0.669853533	105.5780955
7/28/2010 17:00	3489	399205	955.4421	0.328	16.52	0.358	13.25		0.670329843	105.5785718
7/28/2010 17:15	3490	399205	954.2893	0.328	16.52	0.358	13.26		0.669517819	105.5777598
7/28/2010 17:30	3491	399205	954.2813	0.328	16.52	0.358	13.26		0.669512184	105.5777542
7/28/2010 17:45	3492	399205	955.0161	0.328	16.52	0.359	13.26		0.670029772	105.5782718
7/28/2010 18:00	3493	399205	954.873	0.328	16.52	0.359	13.27		0.669928973	105.578171
7/28/2010 18:15	3494	399205	953.4801	0.328	16.52	0.359	13.27		0.668947825	105.5771898
7/28/2010 18:30	3495	399205	953.4181	0.328	16.52	0.359	13.27		0.668904152	105.5771461
7/28/2010 18:45	3496	399205	953.1424	0.328	16.52	0.359	13.27		0.668709951	105.5769519
7/28/2010 19:00	3497	399205	953.0784	0.328	16.52	0.359	13.21		0.66866487	105.5769069

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/28/2010 19:15	3498	399205	953.3132	0.328	16.52	0.359	13.14		0.668830262	105.5770722
7/28/2010 19:30	3499	399205	954.0092	0.328	16.52	0.359	13.08		0.669320519	105.5775625
7/28/2010 19:45	3500	399205	953.1678	0.328	16.51	0.359	13.02		0.668727843	105.5769698
7/28/2010 20:00	3501	399205	952.7753	0.328	16.52	0.359	12.98		0.668451369	105.5766933
7/28/2010 20:15	3502	399205	952.8213	0.328	16.51	0.359	12.96		0.668483771	105.5767258
7/28/2010 20:30	3503	399205	952.7766	0.328	16.51	0.359	12.94		0.668452284	105.5766943
7/28/2010 20:45	3504	399205	952.3297	0.328	16.51	0.359	12.93		0.668137491	105.5763795
7/28/2010 21:00	3505	399205	952.5084	0.328	16.51	0.359	12.92		0.668263366	105.5765053
7/28/2010 21:15	3506	399205	952.6872	0.328	16.5	0.359	12.92		0.668389312	105.5766313
7/28/2010 21:30	3507	399205	952.5978	0.328	16.5	0.359	12.9		0.668326339	105.5765683
7/28/2010 21:45	3508	399205	953.3577	0.328	16.5	0.359	12.9		0.668861607	105.5771036
7/28/2010 22:00	3509	399205	951.7486	0.328	16.5	0.359	12.89		0.667728169	105.5759701
7/28/2010 22:15	3510	399205	952.0615	0.328	16.5	0.359	12.89		0.667948573	105.5761906
7/28/2010 22:30	3511	399205	952.9554	0.328	16.5	0.359	12.88		0.66857823	105.5768202
7/28/2010 22:45	3512	399205	953.2236	0.328	16.5	0.359	12.87		0.668767148	105.5770091
7/28/2010 23:00	3513	399205	953.3577	0.328	16.51	0.359	12.87		0.668861607	105.5771036
7/28/2010 23:15	3514	399205	952.9107	0.328	16.5	0.359	12.86		0.668546743	105.5767887
7/28/2010 23:30	3515	399205	953.0197	0.328	16.5	0.359	12.85		0.668623522	105.5768655
7/28/2010 23:45	3516	399205	953.665	0.328	16.49	0.359	12.84		0.669078067	105.57732
7/29/2010 0:00	3517	399205	953.9371	0.328	16.48	0.359	12.83		0.669269732	105.5775117
7/29/2010 0:15	3518	399205	954.3839	0.328	16.48	0.359	12.83		0.669584455	105.5778264
7/29/2010 0:30	3519	399205	954.3024	0.329	16.49	0.359	12.82		0.669527047	105.577769
7/29/2010 0:45	3520	399205	954.3929	0.328	16.49	0.359	12.81		0.669590794	105.5778328
7/29/2010 1:00	3521	399205	954.4824	0.328	16.49	0.359	12.8		0.669653838	105.5778958
7/29/2010 1:15	3522	399205	954.6612	0.328	16.49	0.359	12.79		0.669779783	105.5780218
7/29/2010 1:30	3523	399205	955.466	0.328	16.48	0.359	12.79		0.670346678	105.5785887
7/29/2010 1:45	3524	399205	955.5555	0.328	16.48	0.359	12.78		0.670409722	105.5786517
7/29/2010 2:00	3525	399205	955.4213	0.328	16.49	0.359	12.77		0.670315192	105.5785572
7/29/2010 2:15	3526	399205	956.5505	0.328	16.49	0.359	12.77		0.671110592	105.5793526
7/29/2010 2:30	3527	399205	956.187	0.328	16.49	0.359	12.76		0.670854546	105.5790965
7/29/2010 2:45	3528	399205	956.529	0.328	16.47	0.359	12.75		0.671095448	105.5793374
7/29/2010 3:00	3529	399205	957.3666	0.328	16.47	0.359	12.75		0.671685447	105.5799274
7/29/2010 3:15	3530	399205	957.7802	0.328	16.47	0.359	12.74		0.671976784	105.5802188
7/29/2010 3:30	3531	399205	957.9214	0.329	16.47	0.359	12.74		0.672076244	105.5803182
7/29/2010 3:45	3532	399205	958.2767	0.329	16.47	0.359	12.74		0.672326515	105.5805685
7/29/2010 4:00	3533	399205	958.9952	0.329	16.47	0.359	12.73		0.672832621	105.5810746
7/29/2010 4:15	3534	399205	959.2607	0.329	16.47	0.359	12.73		0.673019638	105.5812616
7/29/2010 4:30	3535	399205	960.0069	0.328	16.47	0.359	12.73		0.673545256	105.5817872
7/29/2010 4:45	3536	399205	960.3496	0.328	16.47	0.359	12.73		0.673786651	105.5820286
7/29/2010 5:00	3537	399205	960.9075	0.328	16.47	0.359	12.73		0.674179632	105.5824216
7/29/2010 5:15	3538	399205	961.1349	0.328	16.47	0.359	12.72		0.674339811	105.5825818
7/29/2010 5:30	3539	399205	961.2406	0.328	16.47	0.359	12.72		0.674414265	105.5826562
7/29/2010 5:45	3540	399205	961.7742	0.329	16.47	0.359	12.73		0.674790129	105.5830321
7/29/2010 6:00	3541	399205	962.2172	0.329	16.47	0.359	12.82		0.675102175	105.5833442
7/29/2010 6:15	3542	399205	962.8522	0.328	16.47	0.359	13.03		0.675549465	105.5837914
7/29/2010 6:30	3543	399205	963.4117	0.328	16.47	0.359	13.34		0.675943572	105.5841856
7/29/2010 6:45	3544	399205	964.0215	0.328	16.48	0.359	13.46		0.676373111	105.5846151
7/29/2010 7:00	3545	399205	963.4255	0.328	16.49	0.359	13.45		0.675953293	105.5841953
7/29/2010 7:15	3546	399205	964.2877	0.328	16.5	0.359	13.44		0.67656062	105.5848026
7/29/2010 7:30	3547	399205	965.5284	0.328	16.5	0.359	13.42		0.677434561	105.5856765
7/29/2010 7:45	3548	399205	965.348	0.328	16.49	0.359	13.41		0.677307488	105.5855495
7/29/2010 8:00	3549	399205	966.4657	0.329	16.51	0.359	13.4		0.678094788	105.5863368
7/29/2010 8:15	3550	399205	966.5999	0.329	16.51	0.359	13.38		0.678189317	105.5864313
7/29/2010 8:30	3551	399205	967.36	0.329	16.51	0.359	13.38		0.678724726	105.5869667
7/29/2010 8:45	3552	399205	968.2095	0.329	16.51	0.359	13.37		0.679323108	105.5875651
7/29/2010 9:00	3553	399205	968.0112	0.329	16.51	0.359	13.35		0.679183427	105.5874254
7/29/2010 9:15	3554	399205	968.2549	0.329	16.51	0.359	13.34		0.679355087	105.5875971
7/29/2010 9:30	3555	399205	969.1978	0.329	16.53	0.359	13.32		0.680019259	105.5882612
7/29/2010 9:45	3556	399205	969.4516	0.329	16.53	0.359	13.31		0.680198034	105.58844
7/29/2010 10:00	3557	399205	970.4777	0.329	16.52	0.359	13.29		0.680920812	105.5891628
7/29/2010 10:15	3558	399205	970.9246	0.329	16.52	0.359	13.28		0.681235605	105.5894776
7/29/2010 10:30	3559	399205	971.0843	0.329	16.53	0.359	13.27		0.681348096	105.5895901
7/29/2010 10:45	3560	399205	971.6885	0.329	16.54	0.359	13.26		0.681773691	105.5900157
7/29/2010 11:00	3561	399205	971.8451	0.329	16.54	0.359	13.25		0.681883999	105.590126
7/29/2010 11:15	3562	399205	972.2258	0.329	16.53	0.359	13.25		0.682152161	105.5903941
7/29/2010 11:30	3563	399205	973.1081	0.329	16.53	0.36	13.24		0.682773647	105.5910156

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/29/2010 11:45	3564	399205	973.2857	0.329	16.54	0.36	13.23		0.682898747	105.5911407
7/29/2010 12:00	3565	399205	974.2197	0.329	16.54	0.36	13.22		0.68355665	105.5917986
7/29/2010 12:15	3566	399205	974.6016	0.329	16.56	0.36	13.21		0.683825657	105.5920676
7/29/2010 12:30	3567	399205	974.9086	0.329	16.56	0.36	13.2		0.684041906	105.5922839
7/29/2010 12:45	3568	399205	975.5615	0.329	16.56	0.36	13.19		0.684501804	105.5927438
7/29/2010 13:00	3569	399205	975.7825	0.329	16.55	0.36	13.19		0.684657475	105.5928995
7/29/2010 13:15	3570	399205	975.9611	0.33	16.55	0.36	13.18		0.684783279	105.5930253
7/29/2010 13:30	3571	399205	976.6313	0.33	16.55	0.36	13.17		0.685255363	105.5934973
7/29/2010 13:45	3572	399205	977.0781	0.33	16.54	0.36	13.17		0.685570086	105.5938121
7/29/2010 14:00	3573	399205	977.2569	0.33	16.55	0.36	13.16		0.685696031	105.593938
7/29/2010 14:15	3574	399205	977.3463	0.33	16.56	0.36	13.15		0.685759004	105.594001
7/29/2010 14:30	3575	399205	977.7484	0.33	16.57	0.36	13.14		0.686042241	105.5942842
7/29/2010 14:45	3576	399205	978.1058	0.33	16.57	0.36	13.14		0.686293991	105.594536
7/29/2010 15:00	3577	399205	978.3116	0.33	16.57	0.361	13.13		0.686438955	105.5946809
7/29/2010 15:15	3578	399205	978.5095	0.33	16.58	0.361	13.13		0.686578354	105.5948203
7/29/2010 15:30	3579	399205	978.3542	0.33	16.58	0.361	13.12		0.686468962	105.5947109
7/29/2010 15:45	3580	399205	978.8641	0.33	16.57	0.361	13.12		0.686828132	105.5950701
7/29/2010 16:00	3581	399205	978.9413	0.331	16.58	0.361	13.11		0.686882511	105.5951245
7/29/2010 16:15	3582	399205	978.7161	0.331	16.58	0.361	13.11		0.686723881	105.5949659
7/29/2010 16:30	3583	399205	979.252	0.331	16.58	0.361	13.1		0.687101366	105.5953433
7/29/2010 16:45	3584	399205	979.0733	0.331	16.58	0.361	13.1		0.686975491	105.5952175
7/29/2010 17:00	3585	399205	979.6093	0.331	16.59	0.361	13.1		0.687353045	105.595595
7/29/2010 17:15	3586	399205	979.7433	0.331	16.59	0.361	13.1		0.687447434	105.5956894
7/29/2010 17:30	3587	399205	979.9667	0.331	16.59	0.361	13.09		0.687604795	105.5958468
7/29/2010 17:45	3588	399205	979.6986	0.332	16.59	0.362	13.1		0.687415947	105.5956579
7/29/2010 18:00	3589	399205	979.7433	0.332	16.58	0.362	13.1		0.687447434	105.5956894
7/29/2010 18:15	3590	399205	979.6093	0.332	16.57	0.362	13.1		0.687353045	105.595595
7/29/2010 18:30	3591	399205	979.788	0.332	16.58	0.362	13.11		0.68747892	105.5957209
7/29/2010 18:45	3592	399205	979.7924	0.332	16.56	0.362	13.11		0.687482019	105.595724
7/29/2010 19:00	3593	399205	979.7282	0.332	16.56	0.362	13.12		0.687436797	105.5956788
7/29/2010 19:15	3594	399205	979.3684	0.332	16.56	0.362	13.12		0.687183357	105.5954253
7/29/2010 19:30	3595	399205	979.8225	0.332	16.57	0.362	13.13		0.687503222	105.5957452
7/29/2010 19:45	3596	399205	980.0462	0.332	16.56	0.363	13.13		0.687660794	105.5959028
7/29/2010 20:00	3597	399205	980.2914	0.332	16.55	0.363	13.13		0.687833511	105.5960755
7/29/2010 20:15	3598	399205	980.3391	0.332	16.54	0.363	13.07		0.687867111	105.5961091
7/29/2010 20:30	3599	399205	979.7585	0.332	16.54	0.363	13		0.68745814	105.5957001
7/29/2010 20:45	3600	399205	979.9372	0.332	16.54	0.363	12.97		0.687584015	105.595826
7/29/2010 21:00	3601	399205	980.1159	0.332	16.55	0.363	12.95		0.68770989	105.5959519
7/29/2010 21:15	3602	399205	979.6691	0.332	16.53	0.363	12.94		0.687395168	105.5956371
7/29/2010 21:30	3603	399205	980.2499	0.333	16.53	0.363	12.93		0.687804279	105.5960463
7/29/2010 21:45	3604	399205	979.6691	0.332	16.53	0.363	12.92		0.687395168	105.5956371
7/29/2010 22:00	3605	399205	979.6777	0.333	16.53	0.363	12.92		0.687401226	105.5956432
7/29/2010 22:15	3606	399205	979.3625	0.333	16.52	0.364	12.91		0.687179201	105.5954212
7/29/2010 22:30	3607	399205	979.3522	0.333	16.52	0.364	12.89		0.687171946	105.5954139
7/29/2010 22:45	3608	399205	979.3133	0.333	16.52	0.364	12.88		0.687144545	105.5953865
7/29/2010 23:00	3609	399205	979.416	0.333	16.52	0.364	12.87		0.687216886	105.5954589
7/29/2010 23:15	3610	399205	979.4119	0.333	16.52	0.364	12.86		0.687213998	105.595456
7/29/2010 23:30	3611	399205	979.2309	0.333	16.51	0.364	12.85		0.687086503	105.5953285
7/29/2010 23:45	3612	399205	979.1475	0.333	16.51	0.364	12.84		0.687027756	105.5952697
7/30/2010 0:00	3613	399205	979.4612	0.333	16.51	0.364	12.83		0.687248725	105.5954907
7/30/2010 0:15	3614	399205	979.0589	0.333	16.5	0.364	12.83		0.686965347	105.5952073
7/30/2010 0:30	3615	399205	979.1036	0.333	16.51	0.364	12.82		0.686996834	105.5952388
7/30/2010 0:45	3616	399205	979.1483	0.333	16.51	0.364	12.82		0.68702832	105.5952703
7/30/2010 1:00	3617	399205	979.0589	0.333	16.51	0.364	12.81		0.686965347	105.5952073
7/30/2010 1:15	3618	399205	978.8354	0.333	16.51	0.364	12.81		0.686807916	105.5950499
7/30/2010 1:30	3619	399205	979.0589	0.334	16.51	0.365	12.8		0.686965347	105.5952073
7/30/2010 1:45	3620	399205	979.2377	0.334	16.51	0.365	12.8		0.687091293	105.5953333
7/30/2010 2:00	3621	399205	979.6846	0.334	16.5	0.365	12.79		0.687406086	105.5956481
7/30/2010 2:15	3622	399205	979.5506	0.334	16.51	0.365	12.79		0.687311697	105.5955537
7/30/2010 2:30	3623	399205	979.193	0.334	16.5	0.365	12.78		0.687059806	105.5953018
7/30/2010 2:45	3624	399205	978.9314	0.334	16.5	0.365	12.78		0.686875537	105.5951175
7/30/2010 3:00	3625	399205	979.5033	0.334	16.5	0.365	12.78		0.687278379	105.5955204
7/30/2010 3:15	3626	399205	979.3532	0.334	16.5	0.365	12.77		0.68717265	105.5954146
7/30/2010 3:30	3627	399205	979.2375	0.334	16.5	0.365	12.77		0.687091152	105.5953331
7/30/2010 3:45	3628	399205	980.5866	0.334	16.5	0.365	12.77		0.688041448	105.5962834
7/30/2010 4:00	3629	399205	980.1303	0.334	16.5	0.365	12.77		0.687720034	105.595962

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/30/2010 4:15	3630	399205	979.5876	0.334	16.5	0.365	12.77		0.68733776	105.5955797
7/30/2010 4:30	3631	399205	980.5159	0.334	16.5	0.365	12.77		0.687991648	105.5962336
7/30/2010 4:45	3632	399205	980.5486	0.334	16.5	0.365	12.77		0.688014681	105.5962567
7/30/2010 5:00	3633	399205	980.0729	0.334	16.51	0.365	12.76		0.687679602	105.5959216
7/30/2010 5:15	3634	399205	980.5748	0.335	16.51	0.366	12.76		0.688033136	105.5962751
7/30/2010 5:30	3635	399205	980.9114	0.335	16.51	0.366	12.76		0.688270235	105.5965122
7/30/2010 5:45	3636	399205	980.7125	0.335	16.51	0.366	12.76		0.688130131	105.5963721
7/30/2010 6:00	3637	399205	981.1857	0.335	16.5	0.366	12.76		0.68846345	105.5967054
7/30/2010 6:15	3638	399205	979.9936	0.335	16.5	0.366	12.8		0.687623743	105.5958657
7/30/2010 6:30	3639	399205	981.2792	0.335	16.5	0.366	12.88		0.688529311	105.5967713
7/30/2010 6:45	3640	399205	981.2672	0.335	16.5	0.366	13.14		0.688520858	105.5967628
7/30/2010 7:00	3641	399205	981.4265	0.335	16.5	0.366	13.37		0.688633068	105.596875
7/30/2010 7:15	3642	399205	981.5919	0.335	16.5	0.366	13.36		0.688749574	105.5969916
7/30/2010 7:30	3643	399205	981.5838	0.335	16.5	0.366	13.36		0.688743869	105.5969858
7/30/2010 7:45	3644	399205	981.6816	0.335	16.51	0.366	13.34		0.688812758	105.5970547
7/30/2010 8:00	3645	399205	982.0947	0.335	16.51	0.366	13.34		0.689103743	105.5973457
7/30/2010 8:15	3646	399205	981.8812	0.335	16.51	0.366	13.33		0.688953355	105.5971953
7/30/2010 8:30	3647	399205	982.5019	0.335	16.5	0.366	13.33		0.689390572	105.5976326
7/30/2010 8:45	3648	399205	982.6801	0.335	16.51	0.366	13.31		0.689516095	105.5977581
7/30/2010 9:00	3649	399205	982.4119	0.335	16.52	0.366	13.29		0.689327176	105.5975692
7/30/2010 9:15	3650	399205	983.1169	0.335	16.53	0.366	13.27		0.689823773	105.5980658
7/30/2010 9:30	3651	399205	982.8954	0.336	16.54	0.367	13.26		0.68966775	105.5979097
7/30/2010 9:45	3652	399205	983.1102	0.336	16.55	0.367	13.25		0.689819054	105.598061
7/30/2010 10:00	3653	399205	982.9713	0.336	16.54	0.367	13.24		0.689721214	105.5979632
7/30/2010 10:15	3654	399205	983.0145	0.336	16.54	0.367	13.24		0.689751643	105.5979936
7/30/2010 10:30	3655	399205	983.0369	0.336	16.53	0.367	13.24		0.689767422	105.5980094
7/30/2010 10:45	3656	399205	983.3162	0.336	16.54	0.367	13.23		0.689964159	105.5982061
7/30/2010 11:00	3657	399205	983.5321	0.336	16.54	0.367	13.23		0.690116237	105.5983582
7/30/2010 11:15	3658	399205	983.4881	0.336	16.54	0.367	13.22		0.690085244	105.5983272
7/30/2010 11:30	3659	399205	983.6609	0.336	16.54	0.367	13.22		0.690206963	105.5984489
7/30/2010 11:45	3660	399205	983.3802	0.336	16.54	0.367	13.21		0.69000924	105.5982512
7/30/2010 12:00	3661	399205	983.6913	0.336	16.56	0.367	13.2		0.690228377	105.5984704
7/30/2010 12:15	3662	399205	983.9593	0.336	16.56	0.367	13.19		0.690417154	105.5986591
7/30/2010 12:30	3663	399205	983.8253	0.336	16.55	0.367	13.19		0.690322765	105.5985647
7/30/2010 12:45	3664	399205	983.8253	0.336	16.55	0.367	13.18		0.690322765	105.5985647
7/30/2010 13:00	3665	399205	983.7806	0.336	16.55	0.367	13.18		0.690291279	105.5985333
7/30/2010 13:15	3666	399205	983.87	0.336	16.54	0.367	13.17		0.690354251	105.5985962
7/30/2010 13:30	3667	399205	983.6465	0.337	16.55	0.368	13.16		0.69019682	105.5984388
7/30/2010 13:45	3668	399205	983.6018	0.336	16.55	0.367	13.15		0.690165333	105.5984073
7/30/2010 14:00	3669	399205	983.2444	0.336	16.55	0.367	13.15		0.689913583	105.5981556
7/30/2010 14:15	3670	399205	983.4231	0.336	16.57	0.367	13.14		0.690039458	105.5982814
7/30/2010 14:30	3671	399205	983.0657	0.337	16.57	0.368	13.14		0.689787708	105.5980297
7/30/2010 14:45	3672	399205	982.8422	0.337	16.57	0.368	13.13		0.689630277	105.5978723
7/30/2010 15:00	3673	399205	982.6838	0.337	16.57	0.368	13.13		0.689518701	105.5977607
7/30/2010 15:15	3674	399205	982.2231	0.337	16.57	0.368	13.12		0.689194187	105.5974362
7/30/2010 15:30	3675	399205	981.9601	0.337	16.58	0.368	13.12		0.689008932	105.5972509
7/30/2010 15:45	3676	399205	981.564	0.337	16.57	0.368	13.11		0.688729922	105.5969719
7/30/2010 16:00	3677	399205	981.4032	0.337	16.58	0.368	13.11		0.688616655	105.5968586
7/30/2010 16:15	3678	399205	980.9056	0.337	16.58	0.368	13.11		0.688266149	105.5965081
7/30/2010 16:30	3679	399205	980.9047	0.337	16.58	0.368	13.1		0.688265516	105.5965075
7/30/2010 16:45	3680	399205	980.4133	0.337	16.59	0.368	13.1		0.687919377	105.5961614
7/30/2010 17:00	3681	399205	979.9667	0.337	16.59	0.368	13.09		0.687604795	105.5958468
7/30/2010 17:15	3682	399205	979.252	0.337	16.59	0.368	13.09		0.687101366	105.5953433
7/30/2010 17:30	3683	399205	979.252	0.337	16.59	0.368	13.09		0.687101366	105.5953433
7/30/2010 17:45	3684	399205	978.7159	0.337	16.59	0.368	13.09		0.686723741	105.5949657
7/30/2010 18:00	3685	399205	978.2246	0.337	16.59	0.368	13.09		0.686377672	105.5946197
7/30/2010 18:15	3686	399205	977.7333	0.337	16.58	0.368	13.09		0.686031604	105.5942736
7/30/2010 18:30	3687	399205	976.9293	0.337	16.58	0.368	13.1		0.685465272	105.5937073
7/30/2010 18:45	3688	399205	976.7952	0.337	16.58	0.368	13.1		0.685370813	105.5936128
7/30/2010 19:00	3689	399205	975.9019	0.337	16.57	0.368	13.11		0.684741579	105.5929836
7/30/2010 19:15	3690	399205	975.7679	0.337	16.56	0.368	13.11		0.684647191	105.5928892
7/30/2010 19:30	3691	399205	975.0181	0.337	16.56	0.368	13.11		0.684119037	105.592361
7/30/2010 19:45	3692	399205	974.6705	0.337	16.56	0.368	13.11		0.68387419	105.5921162
7/30/2010 20:00	3693	399205	974.1235	0.337	16.56	0.368	13.12		0.683488887	105.5917309
7/30/2010 20:15	3694	399205	973.5419	0.337	16.57	0.368	13.05		0.683079212	105.5913212
7/30/2010 20:30	3695	399205	973.3998	0.337	16.56	0.368	12.98		0.682979118	105.5912211

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/30/2010 20:45	3696	399205	972.3327	0.337	16.55	0.368	12.96		0.68222746	105.5904694
7/30/2010 21:00	3697	399205	972.2955	0.337	16.54	0.368	12.94		0.682201257	105.5904432
7/30/2010 21:15	3698	399205	971.6262	0.337	16.54	0.368	12.93		0.681729807	105.5899718
7/30/2010 21:30	3699	399205	971.3134	0.337	16.53	0.368	12.92		0.681509473	105.5897515
7/30/2010 21:45	3700	399205	969.7942	0.337	16.54	0.368	12.91		0.680439359	105.5886813
7/30/2010 22:00	3701	399205	969.7048	0.337	16.53	0.368	12.9		0.680376387	105.5886184
7/30/2010 22:15	3702	399205	967.6941	0.337	16.53	0.368	12.89		0.678960064	105.587202
7/30/2010 22:30	3703	399205	968.8558	0.337	16.54	0.368	12.88		0.679778357	105.5880203
7/30/2010 22:45	3704	399205	967.6572	0.336	16.53	0.368	12.87		0.678934072	105.5871761
7/30/2010 23:00	3705	399205	966.9931	0.337	16.53	0.368	12.86		0.678466285	105.5867083
7/30/2010 23:15	3706	399205	965.8424	0.337	16.53	0.368	12.86		0.67765574	105.5858977
7/30/2010 23:30	3707	399205	965.9308	0.337	16.53	0.368	12.85		0.677718008	105.58596
7/30/2010 23:45	3708	399205	964.6378	0.337	16.53	0.368	12.84		0.676807228	105.5850492
7/31/2010 0:00	3709	399205	964.0436	0.337	16.53	0.368	12.84		0.676388678	105.5846307
7/31/2010 0:15	3710	399205	962.9875	0.336	16.52	0.368	12.83		0.675644769	105.5838867
7/31/2010 0:30	3711	399205	962.4841	0.336	16.52	0.368	12.83		0.675290178	105.5835322
7/31/2010 0:45	3712	399205	962.1121	0.336	16.51	0.367	12.82		0.675028143	105.5832701
7/31/2010 1:00	3713	399205	960.6811	0.336	16.51	0.367	12.81		0.674020157	105.5822621
7/31/2010 1:15	3714	399205	962.8834	0.336	16.52	0.367	12.81		0.675571442	105.5838134
7/31/2010 1:30	3715	399205	960.6419	0.336	16.52	0.367	12.81		0.673992545	105.5822345
7/31/2010 1:45	3716	399205	961.0285	0.336	16.52	0.367	12.81		0.674264863	105.5825068
7/31/2010 2:00	3717	399205	957.5779	0.336	16.52	0.367	12.8		0.671834286	105.5800763
7/31/2010 2:15	3718	399205	958.6732	0.336	16.51	0.367	12.8		0.672605807	105.5808478
7/31/2010 2:30	3719	399205	958.2294	0.336	16.5	0.367	12.8		0.672293197	105.5805352
7/31/2010 2:45	3720	399205	956.9335	0.336	16.51	0.367	12.79		0.671380375	105.5796224
7/31/2010 3:00	3721	399205	956.3077	0.336	16.5	0.367	12.79		0.670939566	105.5791815
7/31/2010 3:15	3722	399205	956.263	0.336	16.5	0.367	12.79		0.670908079	105.5791501
7/31/2010 3:30	3723	399205	955.9055	0.336	16.5	0.367	12.79		0.670656259	105.5788982
7/31/2010 3:45	3724	399205	954.9668	0.336	16.51	0.367	12.79		0.669995046	105.578237
7/31/2010 4:00	3725	399205	954.6539	0.336	16.5	0.367	12.79		0.669774641	105.5780166
7/31/2010 4:15	3726	399205	953.6706	0.335	16.5	0.367	12.78		0.669082012	105.577324
7/31/2010 4:30	3727	399205	952.8213	0.335	16.5	0.367	12.78		0.668483771	105.5767258
7/31/2010 4:45	3728	399205	952.0167	0.335	16.5	0.367	12.78		0.667917016	105.576159
7/31/2010 5:00	3729	399205	950.944	0.335	16.5	0.366	12.77		0.667161414	105.5754034
7/31/2010 5:15	3730	399205	949.751	0.335	16.5	0.366	12.77		0.666321074	105.5745631
7/31/2010 5:30	3731	399205	949.0654	0.335	16.5	0.366	12.77		0.665838142	105.5740801
7/31/2010 5:45	3732	399205	951.6126	0.335	16.5	0.366	12.77		0.667632371	105.5758744
7/31/2010 6:00	3733	399205	948.9979	0.335	16.5	0.366	12.85		0.665790595	105.5740326
7/31/2010 6:15	3734	399205	948.4994	0.335	16.5	0.366	12.95		0.665439456	105.5736814
7/31/2010 6:30	3735	399205	948.2445	0.335	16.5	0.366	12.9		0.665259906	105.5735019
7/31/2010 6:45	3736	399205	947.4504	0.335	16.5	0.366	13.09		0.664700547	105.5729425
7/31/2010 7:00	3737	399205	947.248	0.335	16.49	0.366	13.35		0.664557978	105.5728
7/31/2010 7:15	3738	399205	946.624	0.335	16.5	0.366	13.36		0.664118437	105.5723604
7/31/2010 7:30	3739	399205	946.9072	0.335	16.5	0.366	13.35		0.664317921	105.5725599
7/31/2010 7:45	3740	399205	945.003	0.334	16.5	0.365	13.35		0.662976617	105.5712186
7/31/2010 8:00	3741	399205	945.2336	0.334	16.5	0.365	13.35		0.66313905	105.571381
7/31/2010 8:15	3742	399205	945.6845	0.334	16.5	0.365	13.35		0.66345666	105.5716986
7/31/2010 8:30	3743	399205	943.7981	0.334	16.5	0.365	13.36		0.662127894	105.5703699
7/31/2010 8:45	3744	399205	943.2283	0.334	16.49	0.365	13.37		0.661726531	105.5699685
7/31/2010 9:00	3745	399205	943.4571	0.334	16.49	0.365	13.37		0.661887696	105.5701297
7/31/2010 9:15	3746	399205	943.0992	0.334	16.48	0.365	13.38		0.661635594	105.5698776
7/31/2010 9:30	3747	399205	942.0025	0.334	16.49	0.365	13.39		0.660863086	105.5691051
7/31/2010 9:45	3748	399205	943.0353	0.334	16.49	0.365	13.4		0.661590583	105.5698326
7/31/2010 10:00	3749	399205	941.4262	0.334	16.49	0.365	13.4		0.660457144	105.5686991
7/31/2010 10:15	3750	399205	940.3531	0.334	16.49	0.365	13.39		0.65970126	105.5679432
7/31/2010 10:30	3751	399205	939.8613	0.334	16.49	0.365	13.39		0.65935484	105.5675968
7/31/2010 10:45	3752	399205	939.7719	0.334	16.49	0.365	13.38		0.659291867	105.5675338
7/31/2010 11:00	3753	399205	939.5037	0.334	16.5	0.365	13.36		0.659102949	105.5673449
7/31/2010 11:15	3754	399205	938.472	0.333	16.5	0.364	13.35		0.658376227	105.5666182
7/31/2010 11:30	3755	399205	938.4358	0.333	16.51	0.364	13.34		0.658350728	105.5665927
7/31/2010 11:45	3756	399205	938.1238	0.333	16.51	0.364	13.33		0.658130958	105.5663729
7/31/2010 12:00	3757	399205	936.7316	0.333	16.5	0.364	13.32		0.657150302	105.5653923
7/31/2010 12:15	3758	399205	936.5967	0.333	16.5	0.364	13.32		0.657055279	105.5652973
7/31/2010 12:30	3759	399205	936.0603	0.333	16.51	0.364	13.3		0.656677443	105.5649194
7/31/2010 12:45	3760	399205	935.3898	0.333	16.51	0.364	13.3		0.656205148	105.5644471
7/31/2010 13:00	3761	399205	934.6299	0.333	16.52	0.364	13.29		0.65566988	105.5639119

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
7/31/2010 13:15	3762	399205	934.3474	0.333	16.53	0.364	13.28		0.655470889	105.5637129
7/31/2010 13:30	3763	399205	933.6616	0.333	16.53	0.364	13.27		0.654987816	105.5632298
7/31/2010 13:45	3764	399205	933.3243	0.333	16.53	0.364	13.27		0.654750224	105.5629922
7/31/2010 14:00	3765	399205	932.5379	0.333	16.53	0.364	13.26		0.65419629	105.5624383
7/31/2010 14:15	3766	399205	932.3224	0.333	16.53	0.364	13.25		0.654044493	105.5622865
7/31/2010 14:30	3767	399205	931.6168	0.333	16.54	0.364	13.23		0.653547474	105.5617895
7/31/2010 14:45	3768	399205	930.9049	0.333	16.54	0.364	13.23		0.653046016	105.561288
7/31/2010 15:00	3769	399205	930.5197	0.333	16.54	0.364	13.22		0.652774684	105.5610167
7/31/2010 15:15	3770	399205	930.2123	0.333	16.54	0.364	13.21		0.652558154	105.5608001
7/31/2010 15:30	3771	399205	929.3129	0.333	16.54	0.364	13.2		0.651924623	105.5601666
7/31/2010 15:45	3772	399205	928.8207	0.333	16.54	0.363	13.2		0.651577921	105.5598199
7/31/2010 16:00	3773	399205	928.4186	0.333	16.55	0.364	13.19		0.651294685	105.5595367
7/31/2010 16:15	3774	399205	927.3909	0.333	16.54	0.364	13.19		0.65057078	105.5588128
7/31/2010 16:30	3775	399205	927.0334	0.333	16.54	0.363	13.18		0.65031896	105.5585609
7/31/2010 16:45	3776	399205	926.4079	0.333	16.54	0.363	13.18		0.649878362	105.5581203
7/31/2010 17:00	3777	399205	925.7823	0.333	16.55	0.363	13.17		0.649437694	105.5576797
7/31/2010 17:15	3778	399205	923.9951	0.333	16.55	0.363	13.16		0.648178803	105.5564208
7/31/2010 17:30	3779	399205	927.1675	0.333	16.54	0.363	13.19		0.650413419	105.5586554
7/31/2010 17:45	3780	399205	926.81	0.333	16.53	0.363	13.2		0.650161598	105.5584036
7/31/2010 18:00	3781	399205	924.5759	0.333	16.53	0.363	13.22		0.648587914	105.5568299
7/31/2010 18:15	3782	399205	922.7886	0.332	16.52	0.363	13.23		0.647328953	105.5555709
7/31/2010 18:30	3783	399205	921.932	0.333	16.51	0.364	13.24		0.64672557	105.5549676
7/31/2010 18:45	3784	399205	921.7423	0.332	16.52	0.363	13.24		0.646591947	105.5548339
7/31/2010 19:00	3785	399205	920.1299	0.332	16.52	0.363	13.26		0.645456184	105.5536982
7/31/2010 19:15	3786	399205	919.29	0.332	16.52	0.363	13.26		0.644864564	105.5531065
7/31/2010 19:30	3787	399205	918.7995	0.332	16.52	0.363	13.26		0.64451906	105.552761
7/31/2010 19:45	3788	399205	918.0072	0.333	16.52	0.363	13.26		0.643960969	105.5522029
7/31/2010 20:00	3789	399205	916.9074	0.333	16.52	0.363	13.27		0.643186278	105.5514283
7/31/2010 20:15	3790	399205	916.7396	0.333	16.52	0.363	13.17		0.643068081	105.5513101
7/31/2010 20:30	3791	399205	916.1723	0.332	16.52	0.363	13.07		0.642668479	105.5509105
7/31/2010 20:45	3792	399205	915.1349	0.332	16.51	0.363	13.02		0.641937742	105.5501797
7/31/2010 21:00	3793	399205	914.47	0.332	16.5	0.363	12.98		0.641469391	105.5497114
7/31/2010 21:15	3794	399205	913.3979	0.333	16.5	0.363	12.96		0.640714212	105.5489562
7/31/2010 21:30	3795	399205	912.9063	0.333	16.49	0.363	12.94		0.640367932	105.5486099
7/31/2010 21:45	3796	399205	912.1017	0.333	16.49	0.363	12.93		0.639801178	105.5480432
7/31/2010 22:00	3797	399205	911.2715	0.333	16.5	0.363	12.92		0.639216391	105.5474584
7/31/2010 22:15	3798	399205	910.5237	0.332	16.48	0.363	12.9		0.638689646	105.5469316
7/31/2010 22:30	3799	399205	909.8867	0.333	16.48	0.364	12.9		0.638240948	105.5464829
7/31/2010 22:45	3800	399205	909.2648	0.333	16.48	0.364	12.89		0.637802886	105.5460449
7/31/2010 23:00	3801	399205	908.1135	0.333	16.49	0.364	12.88		0.636991918	105.5452339
7/31/2010 23:15	3802	399205	907.3104	0.333	16.49	0.364	12.87		0.63642622	105.5446682
7/31/2010 23:30	3803	399205	906.7292	0.333	16.49	0.364	12.87		0.636016827	105.5442588
7/31/2010 23:45	3804	399205	906.0138	0.333	16.49	0.364	12.86		0.635512905	105.5437549
8/1/2010 0:00	3805	399205	905.1642	0.333	16.48	0.364	12.85		0.634914453	105.5431564
8/1/2010 0:15	3806	399205	904.3594	0.333	16.48	0.364	12.85		0.634347557	105.5425895
8/1/2010 0:30	3807	399205	903.5099	0.333	16.48	0.364	12.85		0.633749176	105.5419912
8/1/2010 0:45	3808	399205	903.018	0.333	16.49	0.364	12.84		0.633402685	105.5416447
8/1/2010 1:00	3809	399205	902.2132	0.333	16.49	0.364	12.83		0.63283579	105.5410778
8/1/2010 1:15	3810	399205	901.2295	0.333	16.46	0.364	12.82		0.632142878	105.5403849
8/1/2010 1:30	3811	399205	900.8447	0.333	16.47	0.364	12.81		0.631871828	105.5401138
8/1/2010 1:45	3812	399205	900.4636	0.333	16.47	0.364	12.81		0.631603384	105.5398454
8/1/2010 2:00	3813	399205	899.335	0.333	16.47	0.364	12.8		0.630808406	105.5390504
8/1/2010 2:15	3814	399205	898.8519	0.333	16.47	0.364	12.79		0.630468114	105.5387101
8/1/2010 2:30	3815	399205	897.714	0.333	16.47	0.364	12.79		0.629666585	105.5379086
8/1/2010 2:45	3816	399205	897.2501	0.333	16.47	0.364	12.78		0.629339818	105.5375818
8/1/2010 3:00	3817	399205	896.2714	0.333	16.47	0.364	12.77		0.628650428	105.5368924
8/1/2010 3:15	3818	399205	895.66	0.333	16.47	0.364	12.77		0.628219763	105.5364617
8/1/2010 3:30	3819	399205	894.7577	0.333	16.47	0.364	12.76		0.627584189	105.5358262
8/1/2010 3:45	3820	399205	894.5694	0.334	16.47	0.365	12.75		0.627451552	105.5356935
8/1/2010 4:00	3821	399205	893.3206	0.334	16.48	0.365	12.75		0.626571906	105.5348139
8/1/2010 4:15	3822	399205	892.8775	0.334	16.48	0.365	12.75		0.62625979	105.5345018
8/1/2010 4:30	3823	399205	892.428	0.334	16.48	0.365	12.74		0.625943165	105.5341851
8/1/2010 4:45	3824	399205	890.8138	0.334	16.47	0.365	12.74		0.624806134	105.5330481
8/1/2010 5:00	3825	399205	890.5153	0.334	16.47	0.365	12.73		0.624595873	105.5328379
8/1/2010 5:15	3826	399205	889.6653	0.334	16.48	0.365	12.73		0.623997139	105.5322391
8/1/2010 5:30	3827	399205	889.2725	0.334	16.47	0.365	12.73		0.623720454	105.5319624

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/1/2010 5:45	3828	399205	888.3815	0.334	16.46	0.365	12.72		0.62309284	105.5313348
8/1/2010 6:00	3829	399205	887.6516	0.334	16.46	0.365	12.78		0.622578703	105.5308207
8/1/2010 6:15	3830	399205	886.4919	0.334	16.46	0.365	12.88		0.621761819	105.5300038
8/1/2010 6:30	3831	399205	886.2282	0.334	16.47	0.365	13.07		0.621576071	105.5298181
8/1/2010 6:45	3832	399205	885.4979	0.334	16.47	0.365	13.49		0.621061653	105.5293036
8/1/2010 7:00	3833	399205	884.7349	0.334	16.48	0.365	13.48		0.620524201	105.5287662
8/1/2010 7:15	3834	399205	884.4674	0.334	16.48	0.365	13.47		0.620335776	105.5285778
8/1/2010 7:30	3835	399205	883.2429	0.334	16.48	0.365	13.46		0.619473247	105.5277152
8/1/2010 7:45	3836	399205	881.9438	0.334	16.48	0.365	13.45		0.61855817	105.5268002
8/1/2010 8:00	3837	399205	881.6947	0.334	16.5	0.365	13.44		0.618382706	105.5266247
8/1/2010 8:15	3838	399205	880.7519	0.334	16.5	0.365	13.43		0.617718604	105.5259606
8/1/2010 8:30	3839	399205	880.2148	0.334	16.49	0.365	13.42		0.617340275	105.5255823
8/1/2010 8:45	3840	399205	879.3653	0.334	16.49	0.365	13.41		0.616741893	105.5249839
8/1/2010 9:00	3841	399205	879.0524	0.334	16.5	0.365	13.39		0.616521489	105.5247635
8/1/2010 9:15	3842	399205	877.7984	0.334	16.5	0.365	13.38		0.61563818	105.5238802
8/1/2010 9:30	3843	399205	877.5565	0.334	16.51	0.365	13.37		0.615467788	105.5237098
8/1/2010 9:45	3844	399205	876.2708	0.334	16.51	0.365	13.35		0.61456215	105.5228041
8/1/2010 10:00	3845	399205	875.2043	0.334	16.51	0.365	13.34		0.613810915	105.5220529
8/1/2010 10:15	3846	399205	874.4067	0.335	16.51	0.366	13.33		0.613249091	105.5214911
8/1/2010 10:30	3847	399205	873.4427	0.335	16.5	0.366	13.32		0.612570056	105.520812
8/1/2010 10:45	3848	399205	872.7686	0.334	16.5	0.366	13.31		0.612095225	105.5203372
8/1/2010 11:00	3849	399205	872.0978	0.334	16.51	0.365	13.3		0.611622719	105.5198647
8/1/2010 11:15	3850	399205	871.1145	0.335	16.52	0.366	13.29		0.610930089	105.5191721
8/1/2010 11:30	3851	399205	871.3827	0.335	16.52	0.366	13.28		0.611119007	105.519361
8/1/2010 11:45	3852	399205	870.2653	0.335	16.52	0.366	13.27		0.610331919	105.5185739
8/1/2010 12:00	3853	399205	869.2626	0.335	16.53	0.366	13.26		0.609625624	105.5178676
8/1/2010 12:15	3854	399205	868.6517	0.335	16.53	0.366	13.26		0.609195311	105.5174373
8/1/2010 12:30	3855	399205	867.5508	0.335	16.53	0.366	13.25		0.608419845	105.5166618
8/1/2010 12:45	3856	399205	866.7006	0.335	16.52	0.366	13.24		0.60782097	105.516063
8/1/2010 13:00	3857	399205	866.488	0.335	16.52	0.366	13.24		0.607671216	105.5159132
8/1/2010 13:15	3858	399205	866.2314	0.335	16.53	0.366	13.23		0.607490469	105.5157324
8/1/2010 13:30	3859	399205	864.5242	0.335	16.53	0.366	13.22		0.606287929	105.5145299
8/1/2010 13:45	3860	399205	863.4174	0.335	16.54	0.366	13.22		0.605508307	105.5137503
8/1/2010 14:00	3861	399205	863.309	0.335	16.54	0.366	13.21		0.605431951	105.5136739
8/1/2010 14:15	3862	399205	861.5336	0.335	16.54	0.366	13.2		0.604181372	105.5124234
8/1/2010 14:30	3863	399205	860.4566	0.335	16.54	0.366	13.2		0.603422741	105.5116647
8/1/2010 14:45	3864	399205	860.2327	0.335	16.54	0.366	13.19		0.603265028	105.511507
8/1/2010 15:00	3865	399205	859.6965	0.335	16.54	0.366	13.19		0.602887332	105.5111293
8/1/2010 15:15	3866	399205	858.6688	0.335	16.54	0.366	13.19		0.602163428	105.5104054
8/1/2010 15:30	3867	399205	857.8645	0.335	16.55	0.366	13.18		0.601596885	105.5098389
8/1/2010 15:45	3868	399205	856.1219	0.335	16.55	0.366	13.18		0.60036941	105.5086114
8/1/2010 16:00	3869	399205	854.8708	0.336	16.54	0.367	13.18		0.599488144	105.5077301
8/1/2010 16:15	3870	399205	854.2452	0.336	16.54	0.367	13.18		0.599047476	105.5072895
8/1/2010 16:30	3871	399205	853.4856	0.336	16.54	0.367	13.17		0.598512419	105.5067544
8/1/2010 16:45	3872	399205	852.3239	0.335	16.54	0.366	13.17		0.597694126	105.5059361
8/1/2010 17:00	3873	399205	851.1621	0.336	16.54	0.367	13.16		0.596875762	105.5051177
8/1/2010 17:15	3874	399205	850.3132	0.336	16.54	0.367	13.16		0.596277803	105.5045198
8/1/2010 17:30	3875	399205	848.8832	0.336	16.54	0.367	13.16		0.595270521	105.5035125
8/1/2010 17:45	3876	399205	848.1237	0.336	16.54	0.367	13.17		0.594735535	105.5029775
8/1/2010 18:00	3877	399205	847.1406	0.336	16.54	0.367	13.17		0.594043047	105.502285
8/1/2010 18:15	3878	399205	845.7108	0.336	16.54	0.367	13.17		0.593035906	105.5012779
8/1/2010 18:30	3879	399205	845.0406	0.336	16.54	0.367	13.18		0.592563822	105.5008058
8/1/2010 18:45	3880	399205	843.8788	0.336	16.53	0.367	13.18		0.591745458	105.4999874
8/1/2010 19:00	3881	399205	842.6724	0.336	16.54	0.367	13.18		0.590895679	105.4991377
8/1/2010 19:15	3882	399205	841.5106	0.336	16.53	0.367	13.19		0.590077315	105.4983193
8/1/2010 19:30	3883	399205	840.5723	0.336	16.53	0.367	13.2		0.589416383	105.4976584
8/1/2010 19:45	3884	399205	839.0978	0.336	16.53	0.367	13.21		0.588377756	105.4966197
8/1/2010 20:00	3885	399205	838.8349	0.336	16.52	0.367	13.17		0.588192571	105.4964346
8/1/2010 20:15	3886	399205	837.4783	0.336	16.52	0.367	13.06		0.587236992	105.495479
8/1/2010 20:30	3887	399205	835.9613	0.336	16.52	0.367	13.01		0.586168428	105.4944104
8/1/2010 20:45	3888	399205	835.2844	0.336	16.51	0.367	12.98		0.585691625	105.4939336
8/1/2010 21:00	3889	399205	833.9801	0.336	16.51	0.367	12.96		0.584772885	105.4930149
8/1/2010 21:15	3890	399205	833.0214	0.336	16.52	0.368	12.95		0.584097584	105.4923396
8/1/2010 21:30	3891	399205	832.1396	0.336	16.51	0.367	12.94		0.58347645	105.4917184
8/1/2010 21:45	3892	399205	830.8243	0.336	16.51	0.367	12.93		0.582549962	105.4907919
8/1/2010 22:00	3893	399205	830.193	0.336	16.5	0.368	12.92		0.582105279	105.4903473

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/1/2010 22:15	3894	399205	828.8223	0.336	16.5	0.368	12.91		0.581139768	105.4893817
8/1/2010 22:30	3895	399205	827.1304	0.337	16.5	0.368	12.91		0.579948006	105.48819
8/1/2010 22:45	3896	399205	826.6844	0.337	16.5	0.368	12.9		0.579633847	105.4878758
8/1/2010 23:00	3897	399205	826.1033	0.337	16.5	0.368	12.89		0.579224524	105.4874665
8/1/2010 23:15	3898	399205	824.226	0.337	16.5	0.368	12.89		0.577902167	105.4861441
8/1/2010 23:30	3899	399205	823.2426	0.337	16.49	0.368	12.88		0.577209467	105.4854514
8/1/2010 23:45	3900	399205	821.857	0.337	16.5	0.368	12.87		0.576233461	105.4844754
8/2/2010 0:00	3901	399205	821.0077	0.337	16.5	0.368	12.87		0.57563522	105.4838772
8/2/2010 0:15	3902	399205	819.8456	0.337	16.5	0.368	12.85		0.574816645	105.4830586
8/2/2010 0:30	3903	399205	818.2006	0.337	16.5	0.368	12.85		0.573657919	105.4818999
8/2/2010 0:45	3904	399205	817.3517	0.337	16.5	0.368	12.84		0.57305996	105.4813019
8/2/2010 1:00	3905	399205	816.1693	0.337	16.48	0.368	12.83		0.572227086	105.4804691
8/2/2010 1:15	3906	399205	815.3721	0.337	16.48	0.368	12.83		0.571665544	105.4799075
8/2/2010 1:30	3907	399205	813.8837	0.337	16.48	0.368	12.82		0.570617126	105.4788591
8/2/2010 1:45	3908	399205	812.8741	0.337	16.49	0.368	12.81		0.569905971	105.478148
8/2/2010 2:00	3909	399205	811.312	0.337	16.49	0.368	12.8		0.568805639	105.4770476
8/2/2010 2:15	3910	399205	810.5969	0.337	16.47	0.369	12.79		0.568301927	105.4765439
8/2/2010 2:30	3911	399205	809.0766	0.337	16.48	0.369	12.79		0.567231039	105.475473
8/2/2010 2:45	3912	399205	807.9588	0.337	16.47	0.369	12.78		0.566443669	105.4746856
8/2/2010 3:00	3913	399205	806.3938	0.337	16.47	0.369	12.77		0.565341294	105.4735833
8/2/2010 3:15	3914	399205	805.2761	0.337	16.47	0.369	12.77		0.564553994	105.472796
8/2/2010 3:30	3915	399205	804.2924	0.337	16.46	0.369	12.76		0.563861083	105.4721031
8/2/2010 3:45	3916	399205	802.7816	0.337	16.46	0.369	12.76		0.562796886	105.4710389
8/2/2010 4:00	3917	399205	801.8825	0.337	16.46	0.369	12.75		0.562163567	105.4704055
8/2/2010 4:15	3918	399205	800.2372	0.337	16.47	0.369	12.75		0.561004629	105.4692466
8/2/2010 4:30	3919	399205	799.3329	0.337	16.47	0.369	12.74		0.560367647	105.4686096
8/2/2010 4:45	3920	399205	798.1207	0.337	16.47	0.369	12.74		0.559513782	105.4677558
8/2/2010 5:00	3921	399205	796.8889	0.337	16.47	0.369	12.74		0.558646111	105.4668881
8/2/2010 5:15	3922	399205	795.5424	0.338	16.47	0.369	12.73		0.557697646	105.4659396
8/2/2010 5:30	3923	399205	794.5748	0.338	16.47	0.369	12.73		0.557016076	105.4652581
8/2/2010 5:45	3924	399205	793.5374	0.338	16.46	0.369	12.73		0.556285338	105.4645273
8/2/2010 6:00	3925	399205	791.805	0.338	16.46	0.369	12.77		0.555065048	105.463307
8/2/2010 6:15	3926	399205	790.8295	0.338	16.46	0.369	12.95		0.554377913	105.4626199
8/2/2010 6:30	3927	399205	789.6137	0.338	16.46	0.369	13.22		0.553521512	105.4617635
8/2/2010 6:45	3928	399205	788.1849	0.338	16.47	0.369	13.46		0.552515076	105.4607571
8/2/2010 7:00	3929	399205	786.9049	0.338	16.48	0.369	13.45		0.551613453	105.4598554
8/2/2010 7:15	3930	399205	785.9315	0.338	16.48	0.369	13.44		0.550927797	105.4591698
8/2/2010 7:30	3931	399205	784.4492	0.338	16.48	0.369	13.43		0.549883676	105.4581257
8/2/2010 7:45	3932	399205	783.5024	0.338	16.48	0.369	13.42		0.549216757	105.4574587
8/2/2010 8:00	3933	399205	781.8469	0.338	16.49	0.369	13.41		0.548050634	105.4562926
8/2/2010 8:15	3934	399205	781.2656	0.338	16.49	0.369	13.4		0.547641171	105.4558832
8/2/2010 8:30	3935	399205	780.0583	0.338	16.49	0.369	13.39		0.546790757	105.4550327
8/2/2010 8:45	3936	399205	778.4899	0.338	16.49	0.369	13.38		0.545685988	105.453928
8/2/2010 9:00	3937	399205	776.934	0.338	16.49	0.369	13.36		0.544590023	105.452832
8/2/2010 9:15	3938	399205	775.7275	0.338	16.49	0.369	13.35		0.543740173	105.4519822
8/2/2010 9:30	3939	399205	774.5148	0.338	16.5	0.369	13.33		0.542885956	105.4511279
8/2/2010 9:45	3940	399205	773.321	0.338	16.51	0.369	13.33		0.542045052	105.450287
8/2/2010 10:00	3941	399205	771.886	0.338	16.5	0.369	13.32		0.541034248	105.4492762
8/2/2010 10:15	3942	399205	770.7233	0.338	16.5	0.369	13.3		0.540215251	105.4484572
8/2/2010 10:30	3943	399205	769.4718	0.338	16.5	0.37	13.29		0.539333703	105.4475757
8/2/2010 10:45	3944	399205	768.5778	0.338	16.5	0.37	13.28		0.538703976	105.446946
8/2/2010 11:00	3945	399205	766.8679	0.338	16.52	0.369	13.27		0.537499535	105.4457415
8/2/2010 11:15	3946	399205	765.9898	0.338	16.52	0.37	13.26		0.536881007	105.445123
8/2/2010 11:30	3947	399205	764.7667	0.338	16.52	0.37	13.26		0.536019465	105.4442614
8/2/2010 11:45	3948	399205	763.2662	0.338	16.52	0.37	13.25		0.534962523	105.4432045
8/2/2010 12:00	3949	399205	761.9023	0.338	16.52	0.37	13.24		0.534001802	105.4422438
8/2/2010 12:15	3950	399205	760.6048	0.338	16.52	0.37	13.24		0.533087852	105.4413298
8/2/2010 12:30	3951	399205	759.6022	0.338	16.52	0.37	13.23		0.532381628	105.4406236
8/2/2010 12:45	3952	399205	758.5555	0.338	16.52	0.37	13.22		0.53164434	105.4398863
8/2/2010 13:00	3953	399205	757.1768	0.338	16.52	0.37	13.21		0.530673194	105.4389152
8/2/2010 13:15	3954	399205	756.0115	0.338	16.52	0.37	13.2		0.529852365	105.4380943
8/2/2010 13:30	3955	399205	754.5186	0.338	16.53	0.37	13.2		0.528800777	105.4370428
8/2/2010 13:45	3956	399205	753.4861	0.338	16.53	0.37	13.19		0.528073491	105.4363155
8/2/2010 14:00	3957	399205	752.3239	0.339	16.53	0.37	13.19		0.527254846	105.4354968
8/2/2010 14:15	3958	399205	750.9387	0.339	16.53	0.37	13.18		0.526279121	105.4345211
8/2/2010 14:30	3959	399205	749.5982	0.339	16.54	0.37	13.18		0.525334882	105.4335769

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/2/2010 14:45	3960	399205	748.6599	0.339	16.53	0.37	13.18		0.524673951	105.4329159
8/2/2010 15:00	3961	399205	747.1406	0.339	16.53	0.37	13.17		0.523603767	105.4318457
8/2/2010 15:15	3962	399205	745.9342	0.339	16.53	0.37	13.16		0.522753987	105.430996
8/2/2010 15:30	3963	399205	744.8171	0.339	16.54	0.37	13.15		0.52196711	105.4302091
8/2/2010 15:45	3964	399205	743.3873	0.339	16.54	0.37	13.15		0.520959969	105.4292019
8/2/2010 16:00	3965	399205	742.4042	0.339	16.53	0.37	13.14		0.520267481	105.4285095
8/2/2010 16:15	3966	399205	740.9744	0.339	16.55	0.37	13.15		0.51926034	105.4275023
8/2/2010 16:30	3967	399205	739.9913	0.339	16.54	0.37	13.14		0.518567851	105.4268098
8/2/2010 16:45	3968	399205	738.9637	0.339	16.53	0.37	13.14		0.517844017	105.426086
8/2/2010 17:00	3969	399205	737.3551	0.339	16.55	0.37	13.14		0.516710931	105.4249529
8/2/2010 17:15	3970	399205	736.0593	0.339	16.55	0.37	13.14		0.515798179	105.4240402
8/2/2010 17:30	3971	399205	734.7635	0.339	16.54	0.37	13.14		0.514885426	105.4231274
8/2/2010 17:45	3972	399205	733.3783	0.339	16.54	0.37	13.14		0.513909702	105.4221517
8/2/2010 18:00	3973	399205	732.7527	0.339	16.54	0.37	13.14		0.513469033	105.421711
8/2/2010 18:15	3974	399205	731.1888	0.339	16.53	0.37	13.14		0.512367434	105.4206094
8/2/2010 18:30	3975	399205	730.3846	0.339	16.53	0.37	13.15		0.511800961	105.4200429
8/2/2010 18:45	3976	399205	728.9994	0.339	16.53	0.37	13.15		0.510825236	105.4190672
8/2/2010 19:00	3977	399205	727.7037	0.339	16.52	0.37	13.16		0.509912554	105.4181545
8/2/2010 19:15	3978	399205	726.4972	0.339	16.52	0.371	13.16		0.509062704	105.4173047
8/2/2010 19:30	3979	399205	724.978	0.339	16.51	0.37	13.18		0.507992591	105.4162346
8/2/2010 19:45	3980	399205	724.3077	0.339	16.5	0.37	13.18		0.507520436	105.4157624
8/2/2010 20:00	3981	399205	722.7885	0.339	16.51	0.37	13.19		0.506450323	105.4146923
8/2/2010 20:15	3982	399205	721.4927	0.339	16.51	0.37	13.08		0.50553757	105.4137796
8/2/2010 20:30	3983	399205	720.1212	0.339	16.51	0.37	13.01		0.504571496	105.4128135
8/2/2010 20:45	3984	399205	718.9238	0.339	16.49	0.37	12.97		0.503728056	105.41197
8/2/2010 21:00	3985	399205	718.002	0.339	16.49	0.37	12.96		0.503078747	105.4113207
8/2/2010 21:15	3986	399205	717.0455	0.339	16.49	0.371	12.94		0.502404995	105.410647
8/2/2010 21:30	3987	399205	715.5508	0.339	16.49	0.371	12.93		0.501352139	105.4095941
8/2/2010 21:45	3988	399205	714.1908	0.339	16.5	0.371	12.92		0.500394165	105.4086361
8/2/2010 22:00	3989	399205	712.9412	0.339	16.5	0.371	12.92		0.499513955	105.4077559
8/2/2010 22:15	3990	399205	712.1533	0.339	16.49	0.371	12.91		0.498958964	105.4072009
8/2/2010 22:30	3991	399205	710.4236	0.339	16.48	0.371	12.9		0.497740576	105.4059826
8/2/2010 22:45	3992	399205	709.5762	0.339	16.48	0.371	12.89		0.497143674	105.4053857
8/2/2010 23:00	3993	399205	707.5649	0.339	16.48	0.371	12.89		0.495726928	105.4039689
8/2/2010 23:15	3994	399205	706.7604	0.339	16.48	0.371	12.88		0.495160244	105.4034022
8/2/2010 23:30	3995	399205	705.1512	0.339	16.47	0.371	12.87		0.494026736	105.4022687
8/2/2010 23:45	3996	399205	703.2292	0.339	16.47	0.371	12.86		0.492672893	105.4009149
8/3/2010 0:00	3997	399205	703.408	0.339	16.47	0.371	12.85		0.492798838	105.4010408
8/3/2010 0:15	3998	399205	701.5754	0.339	16.47	0.371	12.84		0.491507968	105.3997499
8/3/2010 0:30	3999	399205	700.7691	0.339	16.48	0.371	12.83		0.490940016	105.399182
8/3/2010 0:45	4000	399205	699.2286	0.339	16.47	0.371	12.82		0.489854899	105.3980969
8/3/2010 1:00	4001	399205	698.8008	0.339	16.46	0.371	12.82		0.48955356	105.3977955
8/3/2010 1:15	4002	399205	697.1588	0.339	16.46	0.371	12.81		0.488396947	105.3966389
8/3/2010 1:30	4003	399205	696.624	0.339	16.47	0.371	12.8		0.488020237	105.3962622
8/3/2010 1:45	4004	399205	695.2828	0.339	16.45	0.371	12.79		0.487075506	105.3953175
8/3/2010 2:00	4005	399205	694.1649	0.339	16.47	0.371	12.79		0.486288065	105.39453
8/3/2010 2:15	4006	399205	692.6894	0.34	16.47	0.371	12.78		0.485248733	105.3934907
8/3/2010 2:30	4007	399205	692.0634	0.34	16.47	0.371	12.78		0.484807783	105.3930498
8/3/2010 2:45	4008	399205	690.6326	0.34	16.45	0.371	12.77		0.483799938	105.3920419
8/3/2010 3:00	4009	399205	689.6489	0.34	16.47	0.371	12.77		0.483107027	105.391349
8/3/2010 3:15	4010	399205	688.8441	0.34	16.45	0.371	12.77		0.482540132	105.3907821
8/3/2010 3:30	4011	399205	687.9052	0.34	16.47	0.371	12.76		0.481878777	105.3901208
8/3/2010 3:45	4012	399205	686.7873	0.34	16.45	0.371	12.76		0.481091337	105.3893333
8/3/2010 4:00	4013	399205	685.7142	0.34	16.46	0.371	12.75		0.480335453	105.3885774
8/3/2010 4:15	4014	399205	684.6412	0.34	16.46	0.371	12.75		0.479579639	105.3878216
8/3/2010 4:30	4015	399205	684.1046	0.34	16.46	0.371	12.75		0.479201662	105.3874436
8/3/2010 4:45	4016	399205	682.9867	0.34	16.46	0.371	12.75		0.478414221	105.3866562
8/3/2010 5:00	4017	399205	682.1819	0.34	16.46	0.371	12.74		0.477847326	105.3860893
8/3/2010 5:15	4018	399205	681.2877	0.34	16.46	0.371	12.74		0.477217458	105.3854594
8/3/2010 5:30	4019	399205	680.3487	0.34	16.46	0.371	12.74		0.476556033	105.384798
8/3/2010 5:45	4020	399205	679.7675	0.34	16.45	0.371	12.74		0.47614664	105.3843886
8/3/2010 6:00	4021	399205	678.8732	0.34	16.45	0.371	12.78		0.475516702	105.3837587
8/3/2010 6:15	4022	399205	677.7553	0.34	16.45	0.371	12.94		0.474729261	105.3829712
8/3/2010 6:30	4023	399205	677.04	0.34	16.45	0.371	13.22		0.474225409	105.3824674
8/3/2010 6:45	4024	399205	676.7269	0.34	16.45	0.371	13.43		0.474004863	105.3822468
8/3/2010 7:00	4025	399205	675.9668	0.34	16.45	0.371	13.42		0.473469454	105.3817114

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/3/2010 7:15	4026	399205	675.2067	0.34	16.47	0.371	13.41		0.472934045	105.381176
8/3/2010 7:30	4027	399205	674.6254	0.34	16.47	0.371	13.4		0.472524582	105.3807666
8/3/2010 7:45	4028	399205	673.5524	0.34	16.47	0.371	13.39		0.471768768	105.3800107
8/3/2010 8:00	4029	399205	673.372	0.34	16.47	0.371	13.38		0.471641696	105.3798837
8/3/2010 8:15	4030	399205	672.7086	0.34	16.47	0.372	13.37		0.471174402	105.3794164
8/3/2010 8:30	4031	399205	672.0838	0.34	16.48	0.371	13.35		0.470734297	105.3789763
8/3/2010 8:45	4032	399205	671.0238	0.34	16.48	0.371	13.34		0.469987641	105.3782296
8/3/2010 9:00	4033	399205	670.7822	0.34	16.48	0.372	13.33		0.469817459	105.3780594
8/3/2010 9:15	4034	399205	670.1984	0.34	16.48	0.371	13.31		0.469406235	105.3776482
8/3/2010 9:30	4035	399205	669.5723	0.34	16.49	0.371	13.3		0.468965215	105.3772072
8/3/2010 9:45	4036	399205	668.9912	0.34	16.49	0.371	13.29		0.468555892	105.3767979
8/3/2010 10:00	4037	399205	668.6784	0.34	16.5	0.371	13.28		0.468335558	105.3765775
8/3/2010 10:15	4038	399205	667.8314	0.34	16.5	0.371	13.27		0.467738937	105.3759809
8/3/2010 10:30	4039	399205	667.0769	0.34	16.5	0.371	13.27		0.467207473	105.3754495
8/3/2010 10:45	4040	399205	666.975	0.34	16.5	0.372	13.26		0.467135695	105.3753777
8/3/2010 11:00	4041	399205	666.2746	0.34	16.49	0.372	13.25		0.466642338	105.3748843
8/3/2010 11:15	4042	399205	665.9606	0.34	16.5	0.372	13.25		0.466421159	105.3746631
8/3/2010 11:30	4043	399205	665.2381	0.34	16.5	0.372	13.24		0.465912235	105.3741542
8/3/2010 11:45	4044	399205	664.9403	0.34	16.5	0.372	13.23		0.465702467	105.3739444
8/3/2010 12:00	4045	399205	664.7982	0.34	16.49	0.372	13.22		0.465602373	105.3738444
8/3/2010 12:15	4046	399205	664.2924	0.34	16.49	0.372	13.22		0.465246091	105.3734881
8/3/2010 12:30	4047	399205	664.1094	0.34	16.52	0.372	13.21		0.465117187	105.3733592
8/3/2010 12:45	4048	399205	663.6837	0.34	16.52	0.372	13.21		0.464817327	105.3730593
8/3/2010 13:00	4049	399205	663.2724	0.34	16.52	0.372	13.21		0.46452761	105.3727696
8/3/2010 13:15	4050	399205	662.8243	0.34	16.51	0.372	13.2		0.464211972	105.372454
8/3/2010 13:30	4051	399205	662.6902	0.34	16.51	0.372	13.19		0.464117513	105.3723595
8/3/2010 13:45	4052	399205	662.1093	0.34	16.51	0.372	13.18		0.463708331	105.3719503
8/3/2010 14:00	4053	399205	662.154	0.34	16.51	0.372	13.18		0.463739817	105.3719818
8/3/2010 14:15	4054	399205	661.5284	0.34	16.51	0.372	13.17		0.463299149	105.3715411
8/3/2010 14:30	4055	399205	661.6624	0.34	16.51	0.372	13.17		0.463393538	105.3716355
8/3/2010 14:45	4056	399205	660.9922	0.34	16.53	0.372	13.16		0.462921454	105.3711634
8/3/2010 15:00	4057	399205	660.8582	0.34	16.53	0.372	13.16		0.462827065	105.371069
8/3/2010 15:15	4058	399205	660.5453	0.34	16.53	0.372	13.15		0.462606661	105.3708486
8/3/2010 15:30	4059	399205	660.322	0.34	16.53	0.371	13.14		0.46244937	105.3706914
8/3/2010 15:45	4060	399205	659.9645	0.34	16.53	0.371	13.14		0.462197549	105.3704395
8/3/2010 16:00	4061	399205	659.6071	0.34	16.53	0.371	13.14		0.461945799	105.3701878
8/3/2010 16:15	4062	399205	659.423	0.34	16.53	0.372	13.13		0.461816121	105.3700581
8/3/2010 16:30	4063	399205	659.1653	0.34	16.53	0.372	13.13		0.461634599	105.3698766
8/3/2010 16:45	4064	399205	659.0786	0.34	16.54	0.371	13.13		0.461573528	105.3698155
8/3/2010 17:00	4065	399205	658.7609	0.34	16.54	0.371	13.13		0.461349742	105.3695917
8/3/2010 17:15	4066	399205	658.4935	0.34	16.54	0.371	13.13		0.461161388	105.3694034
8/3/2010 17:30	4067	399205	658.1086	0.34	16.53	0.371	13.13		0.460890267	105.3691322
8/3/2010 17:45	4068	399205	658.1577	0.34	16.53	0.371	13.13		0.460924853	105.3691668
8/3/2010 18:00	4069	399205	657.8054	0.34	16.53	0.371	13.13		0.460676695	105.3689187
8/3/2010 18:15	4070	399205	657.2748	0.34	16.53	0.371	13.14		0.460302944	105.3685449
8/3/2010 18:30	4071	399205	657.1033	0.34	16.53	0.371	13.14		0.460182141	105.3684241
8/3/2010 18:45	4072	399205	657.149	0.34	16.53	0.371	13.14		0.460214331	105.3684563
8/3/2010 19:00	4073	399205	656.7916	0.34	16.53	0.371	13.15		0.459962582	105.3682046
8/3/2010 19:15	4074	399205	656.8362	0.34	16.52	0.371	13.16		0.459993997	105.368236
8/3/2010 19:30	4075	399205	656.6575	0.34	16.51	0.372	13.16		0.459868122	105.3681101
8/3/2010 19:45	4076	399205	656.6129	0.34	16.5	0.372	13.18		0.459836707	105.3680787
8/3/2010 20:00	4077	399205	656.166	0.34	16.5	0.371	13.15		0.459521913	105.3677639
8/3/2010 20:15	4078	399205	656.166	0.34	16.51	0.372	13.05		0.459521913	105.3677639
8/3/2010 20:30	4079	399205	655.7192	0.34	16.49	0.371	12.99		0.459207191	105.3674492
8/3/2010 20:45	4080	399205	656.0114	0.34	16.49	0.371	12.96		0.459413014	105.367655
8/3/2010 21:00	4081	399205	655.5588	0.34	16.48	0.372	12.95		0.459094206	105.3673362
8/3/2010 21:15	4082	399205	655.5521	0.34	16.48	0.372	12.94		0.459089487	105.3673315
8/3/2010 21:30	4083	399205	655.9478	0.34	16.49	0.371	12.92		0.459368215	105.3676102
8/3/2010 21:45	4084	399205	655.5502	0.34	16.49	0.371	12.92		0.459088148	105.3673301
8/3/2010 22:00	4085	399205	655.6256	0.34	16.47	0.372	12.91		0.459141259	105.3673832
8/3/2010 22:15	4086	399205	655.3858	0.34	16.48	0.371	12.89		0.458972346	105.3672143
8/3/2010 22:30	4087	399205	655.8922	0.34	16.48	0.371	12.88		0.459329051	105.367571
8/3/2010 22:45	4088	399205	655.4025	0.34	16.47	0.371	12.87		0.458984109	105.3672261
8/3/2010 23:00	4089	399205	655.5814	0.34	16.48	0.371	12.87		0.459110125	105.3673521
8/3/2010 23:15	4090	399205	655.8049	0.34	16.47	0.371	12.86		0.459267557	105.3675095
8/3/2010 23:30	4091	399205	655.4921	0.34	16.47	0.371	12.85		0.459047223	105.3672892

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/3/2010 23:45	4092	399205	655.8049	0.34	16.47	0.371	12.85		0.459267557	105.3675095
8/4/2010 0:00	4093	399205	656.252	0.34	16.47	0.371	12.84		0.459582491	105.3678245
8/4/2010 0:15	4094	399205	656.6095	0.34	16.47	0.371	12.83		0.459834312	105.3680763
8/4/2010 0:30	4095	399205	656.1179	0.34	16.47	0.371	12.83		0.459488032	105.36773
8/4/2010 0:45	4096	399205	655.9837	0.34	16.47	0.371	12.82		0.459393503	105.3676355
8/4/2010 1:00	4097	399205	656.5648	0.339	16.47	0.371	12.82		0.459802825	105.3680448
8/4/2010 1:15	4098	399205	657.1012	0.339	16.47	0.371	12.81		0.460180662	105.3684226
8/4/2010 1:30	4099	399205	657.0118	0.339	16.47	0.371	12.8		0.460117689	105.3683597
8/4/2010 1:45	4100	399205	657.1459	0.339	16.47	0.371	12.8		0.460212148	105.3684541
8/4/2010 2:00	4101	399205	656.833	0.339	16.47	0.371	12.79		0.459991743	105.3682337
8/4/2010 2:15	4102	399205	656.8777	0.339	16.48	0.371	12.79		0.46002323	105.3682652
8/4/2010 2:30	4103	399205	657.1259	0.339	16.47	0.371	12.78		0.46019806	105.36844
8/4/2010 2:45	4104	399205	657.3331	0.339	16.46	0.371	12.78		0.46034401	105.368586
8/4/2010 3:00	4105	399205	657.9955	0.339	16.46	0.371	12.77		0.4608106	105.3690526
8/4/2010 3:15	4106	399205	658.4769	0.339	16.46	0.371	12.77		0.461149695	105.3693917
8/4/2010 3:30	4107	399205	658.7515	0.339	16.47	0.371	12.76		0.461343121	105.3695851
8/4/2010 3:45	4108	399205	658.7524	0.339	16.47	0.371	12.76		0.461343755	105.3695857
8/4/2010 4:00	4109	399205	658.8866	0.339	16.45	0.371	12.76		0.461438284	105.3696803
8/4/2010 4:15	4110	399205	659.8702	0.339	16.45	0.371	12.75		0.462131125	105.3703731
8/4/2010 4:30	4111	399205	660.0938	0.339	16.45	0.371	12.75		0.462288627	105.3705306
8/4/2010 4:45	4112	399205	659.8702	0.339	16.45	0.371	12.75		0.462131125	105.3703731
8/4/2010 5:00	4113	399205	660.228	0.339	16.46	0.371	12.75		0.462383157	105.3706251
8/4/2010 5:15	4114	399205	661.2564	0.339	16.46	0.371	12.75		0.463107554	105.3713495
8/4/2010 5:30	4115	399205	661.5246	0.339	16.45	0.371	12.74		0.463296473	105.3715385
8/4/2010 5:45	4116	399205	662.1506	0.339	16.45	0.371	12.74		0.463737423	105.3719794
8/4/2010 6:00	4117	399205	662.2847	0.339	16.45	0.371	12.77		0.463831882	105.3720739
8/4/2010 6:15	4118	399205	662.553	0.339	16.45	0.371	12.89		0.46402087	105.3722629
8/4/2010 6:30	4119	399205	662.8213	0.339	16.45	0.371	13.16		0.464209859	105.3724518
8/4/2010 6:45	4120	399205	663.8944	0.339	16.45	0.371	13.42		0.464965743	105.3732077
8/4/2010 7:00	4121	399205	664.0286	0.339	16.46	0.371	13.41		0.465060272	105.3733023
8/4/2010 7:15	4122	399205	665.0123	0.339	16.47	0.371	13.4		0.465753183	105.3739952
8/4/2010 7:30	4123	399205	665.1464	0.339	16.47	0.371	13.39		0.465847642	105.3740896
8/4/2010 7:45	4124	399205	665.4999	0.339	16.48	0.37	13.37		0.466096645	105.3743386
8/4/2010 8:00	4125	399205	666.471	0.339	16.47	0.37	13.36		0.466780681	105.3750227
8/4/2010 8:15	4126	399205	666.5334	0.339	16.48	0.37	13.35		0.466824635	105.3750666
8/4/2010 8:30	4127	399205	667.4877	0.339	16.49	0.37	13.34		0.467496837	105.3757388
8/4/2010 8:45	4128	399205	667.4742	0.339	16.48	0.37	13.33		0.467487328	105.3757293
8/4/2010 9:00	4129	399205	668.321	0.338	16.48	0.37	13.32		0.468083808	105.3763258
8/4/2010 9:15	4130	399205	668.9465	0.339	16.49	0.37	13.31		0.468524406	105.3767664
8/4/2010 9:30	4131	399205	669.3936	0.339	16.5	0.37	13.3		0.46883934	105.3770813
8/4/2010 9:45	4132	399205	669.9299	0.339	16.49	0.37	13.29		0.469217105	105.3774591
8/4/2010 10:00	4133	399205	670.5478	0.338	16.5	0.369	13.28		0.46965235	105.3778943
8/4/2010 10:15	4134	399205	670.5568	0.338	16.5	0.369	13.27		0.469658689	105.3779007
8/4/2010 10:30	4135	399205	671.0724	0.337	16.51	0.368	13.27		0.470021874	105.3782639
8/4/2010 10:45	4136	399205	671.916	0.337	16.51	0.368	13.26		0.4706161	105.3788581
8/4/2010 11:00	4137	399205	672.5447	0.337	16.5	0.368	13.25		0.471058952	105.3793009
8/4/2010 11:15	4138	399205	672.9735	0.337	16.5	0.368	13.25		0.471360995	105.379603
8/4/2010 11:30	4139	399205	673.1651	0.337	16.5	0.368	13.24		0.471495957	105.3797379
8/4/2010 11:45	4140	399205	674.0797	0.336	16.52	0.367	13.22		0.472140195	105.3803822
8/4/2010 12:00	4141	399205	674.7203	0.336	16.52	0.367	13.22		0.472591429	105.3808334
8/4/2010 12:15	4142	399205	675.6608	0.336	16.52	0.367	13.21		0.47325391	105.3814959
8/4/2010 12:30	4143	399205	675.7391	0.336	16.51	0.367	13.21		0.473309064	105.381551
8/4/2010 12:45	4144	399205	676.5419	0.336	16.51	0.367	13.2		0.473874551	105.3821165
8/4/2010 13:00	4145	399205	676.8546	0.336	16.53	0.367	13.19		0.474094814	105.3823368
8/4/2010 13:15	4146	399205	677.793	0.336	16.53	0.367	13.18		0.474755816	105.3829978
8/4/2010 13:30	4147	399205	678.1057	0.336	16.52	0.367	13.18		0.47497608	105.3832181
8/4/2010 13:45	4148	399205	678.3292	0.336	16.52	0.367	13.17		0.475133512	105.3833755
8/4/2010 14:00	4149	399205	679.0887	0.336	16.53	0.367	13.16		0.475668498	105.3839105
8/4/2010 14:15	4150	399205	679.4016	0.335	16.53	0.366	13.16		0.475888903	105.3841309
8/4/2010 14:30	4151	399205	679.759	0.335	16.53	0.366	13.15		0.476140653	105.3843826
8/4/2010 14:45	4152	399205	680.5186	0.335	16.53	0.366	13.15		0.476675709	105.3849177
8/4/2010 15:00	4153	399205	680.5633	0.335	16.54	0.366	13.14		0.476707196	105.3849492
8/4/2010 15:15	4154	399205	680.8688	0.335	16.55	0.366	13.14		0.476922388	105.3851644
8/4/2010 15:30	4155	399205	681.2151	0.335	16.55	0.366	13.13		0.477166319	105.3854083
8/4/2010 15:45	4156	399205	681.8146	0.335	16.55	0.366	13.13		0.477588603	105.3858306
8/4/2010 16:00	4157	399205	682.2157	0.335	16.56	0.366	13.13		0.477871134	105.3861131

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/4/2010 16:15	4158	399205	682.5135	0.335	16.56	0.366	13.12		0.478080903	105.3863229
8/4/2010 16:30	4159	399205	683.2354	0.335	16.55	0.366	13.12		0.478589404	105.3868314
8/4/2010 16:45	4160	399205	683.3826	0.335	16.55	0.366	13.12		0.47869309	105.3869351
8/4/2010 17:00	4161	399205	683.4186	0.335	16.55	0.366	13.12		0.478718449	105.3869604
8/4/2010 17:15	4162	399205	683.864	0.335	16.55	0.366	13.12		0.479032185	105.3872742
8/4/2010 17:30	4163	399205	684.2763	0.335	16.55	0.366	13.11		0.479322606	105.3875646
8/4/2010 17:45	4164	399205	684.7173	0.335	16.55	0.366	13.12		0.479633244	105.3878752
8/4/2010 18:00	4165	399205	685.1239	0.335	16.54	0.366	13.11		0.47991965	105.3881616
8/4/2010 18:15	4166	399205	685.6594	0.335	16.54	0.366	13.12		0.480296852	105.3885388
8/4/2010 18:30	4167	399205	686.0164	0.335	16.55	0.366	13.12		0.48054832	105.3887903
8/4/2010 18:45	4168	399205	686.1594	0.335	16.54	0.366	13.12		0.480649048	105.388891
8/4/2010 19:00	4169	399205	686.6383	0.335	16.54	0.366	13.12		0.480986382	105.3892284
8/4/2010 19:15	4170	399205	687.0852	0.335	16.55	0.366	13.13		0.481301175	105.3895432
8/4/2010 19:30	4171	399205	687.4257	0.335	16.55	0.366	13.13		0.481541021	105.389783
8/4/2010 19:45	4172	399205	687.6995	0.335	16.54	0.366	13.14		0.481733884	105.3899759
8/4/2010 20:00	4173	399205	688.6487	0.335	16.54	0.366	13.11		0.482402493	105.3906445
8/4/2010 20:15	4174	399205	688.9183	0.335	16.53	0.366	13.01		0.482592398	105.3908344
8/4/2010 20:30	4175	399205	689.2313	0.335	16.52	0.366	12.98		0.482812873	105.3910549
8/4/2010 20:45	4176	399205	689.2759	0.335	16.52	0.366	12.96		0.482844289	105.3910863
8/4/2010 21:00	4177	399205	689.9462	0.335	16.51	0.366	12.95		0.483316443	105.3915584
8/4/2010 21:15	4178	399205	690.3036	0.335	16.51	0.367	12.93		0.483568193	105.3918102
8/4/2010 21:30	4179	399205	691.0648	0.336	16.5	0.367	12.92		0.484104377	105.3923464
8/4/2010 21:45	4180	399205	691.0284	0.336	16.5	0.367	12.91		0.484078737	105.3923207
8/4/2010 22:00	4181	399205	691.5355	0.336	16.52	0.367	12.91		0.484435935	105.3926779
8/4/2010 22:15	4182	399205	691.6817	0.336	16.51	0.367	12.9		0.484538917	105.3927809
8/4/2010 22:30	4183	399205	691.7549	0.336	16.51	0.367	12.89		0.484590478	105.3928325
8/4/2010 22:45	4184	399205	692.2265	0.336	16.51	0.367	12.88		0.48492267	105.3931647
8/4/2010 23:00	4185	399205	692.5357	0.336	16.51	0.367	12.87		0.485140468	105.3933824
8/4/2010 23:15	4186	399205	693.5505	0.336	16.5	0.367	12.87		0.485855286	105.3940973
8/4/2010 23:30	4187	399205	693.5432	0.336	16.51	0.367	12.85		0.485850144	105.3940921
8/4/2010 23:45	4188	399205	694.1121	0.336	16.5	0.368	12.84		0.486250873	105.3944929
8/5/2010 0:00	4189	399205	694.4457	0.337	16.51	0.368	12.84		0.486485858	105.3947278
8/5/2010 0:15	4190	399205	694.9681	0.337	16.5	0.368	12.83		0.486853833	105.3950958
8/5/2010 0:30	4191	399205	695.0411	0.337	16.5	0.368	12.83		0.486905254	105.3951472
8/5/2010 0:45	4192	399205	695.7254	0.337	16.5	0.368	12.82		0.48738727	105.3956293
8/5/2010 1:00	4193	399205	696.1124	0.337	16.5	0.368	12.81		0.48765987	105.3959019
8/5/2010 1:15	4194	399205	697.0597	0.337	16.5	0.368	12.81		0.488327141	105.3965691
8/5/2010 1:30	4195	399205	697.1057	0.337	16.5	0.369	12.8		0.488359543	105.3966015
8/5/2010 1:45	4196	399205	697.7314	0.337	16.49	0.369	12.8		0.488800282	105.3970423
8/5/2010 2:00	4197	399205	698.089	0.338	16.49	0.369	12.79		0.489052173	105.3972942
8/5/2010 2:15	4198	399205	698.5359	0.338	16.49	0.369	12.79		0.489366966	105.3976089
8/5/2010 2:30	4199	399205	698.8936	0.338	16.47	0.369	12.78		0.489618927	105.3978609
8/5/2010 2:45	4200	399205	699.7172	0.338	16.48	0.369	12.78		0.490199065	105.398441
8/5/2010 3:00	4201	399205	700.3982	0.338	16.48	0.369	12.77		0.490678757	105.3989207
8/5/2010 3:15	4202	399205	700.4432	0.338	16.48	0.37	12.77		0.490710454	105.3989524
8/5/2010 3:30	4203	399205	701.304	0.338	16.48	0.37	12.77		0.491316796	105.3995588
8/5/2010 3:45	4204	399205	702.317	0.338	16.48	0.37	12.77		0.492030345	105.4002723
8/5/2010 4:00	4205	399205	702.4758	0.338	16.48	0.37	12.76		0.492142203	105.4003842
8/5/2010 4:15	4206	399205	703.1067	0.339	16.49	0.37	12.76		0.492586604	105.4008286
8/5/2010 4:30	4207	399205	703.957	0.339	16.48	0.37	12.76		0.49318555	105.4014275
8/5/2010 4:45	4208	399205	704.4935	0.339	16.48	0.37	12.75		0.493563456	105.4018054
8/5/2010 5:00	4209	399205	704.9854	0.339	16.48	0.37	12.75		0.493909947	105.4021519
8/5/2010 5:15	4210	399205	705.7009	0.339	16.48	0.371	12.75		0.49441394	105.4026559
8/5/2010 5:30	4211	399205	706.5504	0.339	16.47	0.371	12.75		0.495012322	105.4032543
8/5/2010 5:45	4212	399205	707.6234	0.339	16.48	0.371	12.74		0.495768135	105.4040101
8/5/2010 6:00	4213	399205	708.0706	0.34	16.48	0.371	12.75		0.49608314	105.4043251
8/5/2010 6:15	4214	399205	708.2494	0.34	16.46	0.371	12.85		0.496209085	105.4044511
8/5/2010 6:30	4215	399205	709.0989	0.34	16.47	0.372	13.1		0.496807467	105.4050494
8/5/2010 6:45	4216	399205	710.3956	0.34	16.47	0.372	13.42		0.497720853	105.4059628
8/5/2010 7:00	4217	399205	710.6639	0.34	16.47	0.372	13.41		0.497909842	105.4061518
8/5/2010 7:15	4218	399205	711.424	0.34	16.49	0.372	13.4		0.498445251	105.4066872
8/5/2010 7:30	4219	399205	712.5419	0.34	16.49	0.372	13.39		0.499232691	105.4074747
8/5/2010 7:45	4220	399205	713.4244	0.34	16.5	0.372	13.37		0.499854318	105.4080963
8/5/2010 8:00	4221	399205	713.8685	0.341	16.5	0.372	13.36		0.500167139	105.4084091
8/5/2010 8:15	4222	399205	714.6179	0.341	16.51	0.372	13.34		0.500695011	105.408937
8/5/2010 8:30	4223	399205	715.3924	0.341	16.51	0.372	13.33		0.501240563	105.4094825

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/5/2010 8:45	4224	399205	716.2373	0.341	16.5	0.372	13.31		0.501835705	105.4100777
8/5/2010 9:00	4225	399205	717.2632	0.341	16.52	0.372	13.3		0.502558341	105.4108003
8/5/2010 9:15	4226	399205	718.0713	0.341	16.52	0.372	13.28		0.503127561	105.4113695
8/5/2010 9:30	4227	399205	718.5051	0.341	16.52	0.372	13.27		0.503433127	105.4116751
8/5/2010 9:45	4228	399205	719.5728	0.341	16.53	0.372	13.26		0.504185207	105.4124272
8/5/2010 10:00	4229	399205	720.1354	0.341	16.52	0.372	13.25		0.504581498	105.4128235
8/5/2010 10:15	4230	399205	720.8566	0.34	16.52	0.372	13.24		0.505089506	105.4133315
8/5/2010 10:30	4231	399205	721.9244	0.341	16.53	0.372	13.23		0.505841657	105.4140836
8/5/2010 10:45	4232	399205	722.6263	0.341	16.53	0.372	13.22		0.50633607	105.4145781
8/5/2010 11:00	4233	399205	723.3815	0.341	16.53	0.372	13.21		0.506868028	105.41511
8/5/2010 11:15	4234	399205	723.8649	0.341	16.54	0.373	13.21		0.507208531	105.4154505
8/5/2010 11:30	4235	399205	724.7996	0.342	16.53	0.373	13.19		0.507866927	105.4161089
8/5/2010 11:45	4236	399205	725.6482	0.342	16.54	0.373	13.19		0.508464675	105.4167067
8/5/2010 12:00	4237	399205	726.2291	0.342	16.54	0.374	13.18		0.508873857	105.4171158
8/5/2010 12:15	4238	399205	727.0334	0.342	16.54	0.374	13.18		0.5094404	105.4176824
8/5/2010 12:30	4239	399205	727.927	0.343	16.54	0.374	13.17		0.510069845	105.4183118
8/5/2010 12:45	4240	399205	728.4186	0.343	16.54	0.374	13.16		0.510416125	105.4186581
8/5/2010 13:00	4241	399205	728.9994	0.343	16.55	0.374	13.16		0.510825236	105.4190672
8/5/2010 13:15	4242	399205	729.8484	0.343	16.55	0.374	13.15		0.511423265	105.4196652
8/5/2010 13:30	4243	399205	730.2952	0.343	16.55	0.374	13.14		0.511737988	105.41998
8/5/2010 13:45	4244	399205	731.0548	0.343	16.56	0.374	13.13		0.512273045	105.420515
8/5/2010 14:00	4245	399205	731.2783	0.343	16.57	0.375	13.13		0.512430477	105.4206725
8/5/2010 14:15	4246	399205	732.3713	0.343	16.57	0.375	13.13		0.513200378	105.4214424
8/5/2010 14:30	4247	399205	732.6295	0.343	16.57	0.375	13.12		0.513382252	105.4216242
8/5/2010 14:45	4248	399205	732.7645	0.343	16.56	0.375	13.11		0.513477345	105.4217193
8/5/2010 15:00	4249	399205	733.584	0.344	16.57	0.375	13.11		0.514054595	105.4222966
8/5/2010 15:15	4250	399205	734.0711	0.343	16.57	0.375	13.1		0.514397705	105.4226397
8/5/2010 15:30	4251	399205	734.7405	0.343	16.57	0.375	13.1		0.514869225	105.4231112
8/5/2010 15:45	4252	399205	734.8298	0.344	16.57	0.375	13.1		0.514932128	105.4231741
8/5/2010 16:00	4253	399205	735.5892	0.344	16.57	0.375	13.1		0.515467044	105.423709
8/5/2010 16:15	4254	399205	736.0805	0.344	16.57	0.375	13.1		0.515813112	105.4240551
8/5/2010 16:30	4255	399205	736.1252	0.344	16.58	0.375	13.1		0.515844598	105.4240866
8/5/2010 16:45	4256	399205	736.7952	0.344	16.57	0.375	13.09		0.516316541	105.4245585
8/5/2010 17:00	4257	399205	736.9739	0.343	16.57	0.375	13.09		0.516442416	105.4246844
8/5/2010 17:15	4258	399205	737.6439	0.344	16.57	0.375	13.09		0.516914359	105.4251563
8/5/2010 17:30	4259	399205	737.5992	0.344	16.58	0.375	13.09		0.516882873	105.4251249
8/5/2010 17:45	4260	399205	738.2245	0.344	16.57	0.375	13.09		0.51732333	105.4255653
8/5/2010 18:00	4261	399205	738.3585	0.344	16.57	0.375	13.09		0.517417719	105.4256597
8/5/2010 18:15	4262	399205	738.7159	0.344	16.56	0.375	13.1		0.517669469	105.4259114
8/5/2010 18:30	4263	399205	739.3859	0.344	16.56	0.375	13.1		0.518141412	105.4263834
8/5/2010 18:45	4264	399205	739.5646	0.344	16.56	0.375	13.11		0.518267287	105.4265093
8/5/2010 19:00	4265	399205	739.6126	0.343	16.56	0.375	13.11		0.518301098	105.4265431
8/5/2010 19:15	4266	399205	739.9316	0.343	16.56	0.375	13.11		0.518525799	105.4267678
8/5/2010 19:30	4267	399205	740.4696	0.343	16.56	0.375	13.12		0.518904762	105.4271467
8/5/2010 19:45	4268	399205	740.545	0.343	16.56	0.375	13.12		0.518957873	105.4271999
8/5/2010 20:00	4269	399205	741.2452	0.344	16.54	0.375	13.06		0.519451089	105.4276931
8/5/2010 20:15	4270	399205	741.4135	0.344	16.54	0.375	12.98		0.519569639	105.4278116
8/5/2010 20:30	4271	399205	741.5852	0.343	16.54	0.375	12.96		0.519690583	105.4279326
8/5/2010 20:45	4272	399205	741.955	0.344	16.54	0.375	12.94		0.519951067	105.428193
8/5/2010 21:00	4273	399205	742.4036	0.344	16.53	0.376	12.93		0.520267058	105.428509
8/5/2010 21:15	4274	399205	742.6271	0.344	16.52	0.376	12.92		0.52042449	105.4286665
8/5/2010 21:30	4275	399205	743.0292	0.344	16.53	0.376	12.91		0.520707726	105.4289497
8/5/2010 21:45	4276	399205	742.5824	0.344	16.52	0.376	12.9		0.520393003	105.428635
8/5/2010 22:00	4277	399205	743.4761	0.344	16.52	0.376	12.89		0.521022519	105.4292645
8/5/2010 22:15	4278	399205	742.8953	0.344	16.53	0.376	12.88		0.520613408	105.4288554
8/5/2010 22:30	4279	399205	742.8953	0.344	16.53	0.376	12.87		0.520613408	105.4288554
8/5/2010 22:45	4280	399205	743.8336	0.344	16.52	0.376	12.86		0.52127434	105.4295163
8/5/2010 23:00	4281	399205	743.3867	0.344	16.52	0.376	12.85		0.520959546	105.4292015
8/5/2010 23:15	4282	399205	743.592	0.344	16.52	0.376	12.84		0.521104158	105.4293461
8/5/2010 23:30	4283	399205	743.7933	0.344	16.52	0.376	12.84		0.521245953	105.4294879
8/5/2010 23:45	4284	399205	743.7744	0.344	16.51	0.376	12.83		0.52123264	105.4294746
8/6/2010 0:00	4285	399205	743.0832	0.344	16.52	0.376	12.82		0.520745763	105.4289877
8/6/2010 0:15	4286	399205	744.7104	0.345	16.52	0.376	12.82		0.521891951	105.4301339
8/6/2010 0:30	4287	399205	744.9771	0.345	16.51	0.377	12.81		0.522079813	105.4303218
8/6/2010 0:45	4288	399205	744.6168	0.345	16.5	0.377	12.81		0.52182602	105.430068
8/6/2010 1:00	4289	399205	744.2076	0.345	16.5	0.377	12.8		0.521537783	105.4297798

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/6/2010 1:15	4290	399205	745.4227	0.346	16.5	0.378	12.8		0.52239369	105.4306357
8/6/2010 1:30	4291	399205	744.8875	0.346	16.5	0.378	12.8		0.522016699	105.4302587
8/6/2010 1:45	4292	399205	745.5579	0.346	16.5	0.378	12.79		0.522488924	105.4307309
8/6/2010 2:00	4293	399205	744.8875	0.346	16.5	0.378	12.79		0.522016699	105.4302587
8/6/2010 2:15	4294	399205	745.6027	0.346	16.5	0.378	12.78		0.522520481	105.4307625
8/6/2010 2:30	4295	399205	745.6473	0.346	16.5	0.378	12.78		0.522551897	105.4307939
8/6/2010 2:45	4296	399205	746.0049	0.346	16.49	0.378	12.78		0.522803788	105.4310458
8/6/2010 3:00	4297	399205	746.0944	0.346	16.49	0.378	12.78		0.522866831	105.4311088
8/6/2010 3:15	4298	399205	745.9602	0.346	16.5	0.378	12.77		0.522772301	105.4310143
8/6/2010 3:30	4299	399205	746.8095	0.346	16.5	0.378	12.77		0.523370542	105.4316125
8/6/2010 3:45	4300	399205	746.6307	0.346	16.5	0.378	12.77		0.523244597	105.4314866
8/6/2010 4:00	4301	399205	746.8205	0.346	16.5	0.379	12.76		0.52337829	105.4316203
8/6/2010 4:15	4302	399205	747.3052	0.346	16.5	0.379	12.76		0.52371971	105.4319617
8/6/2010 4:30	4303	399205	747.6818	0.346	16.5	0.379	12.76		0.523984984	105.432227
8/6/2010 4:45	4304	399205	747.1305	0.346	16.5	0.379	12.76		0.523596652	105.4318386
8/6/2010 5:00	4305	399205	747.7244	0.347	16.5	0.379	12.76		0.524014991	105.432257
8/6/2010 5:15	4306	399205	748.3307	0.347	16.49	0.379	12.76		0.524442064	105.432684
8/6/2010 5:30	4307	399205	748.3875	0.347	16.49	0.379	12.76		0.524482074	105.4327241
8/6/2010 5:45	4308	399205	748.3891	0.347	16.49	0.379	12.76		0.524483201	105.4327252
8/6/2010 6:00	4309	399205	748.6547	0.347	16.48	0.379	12.76		0.524670288	105.4329123
8/6/2010 6:15	4310	399205	749.4803	0.347	16.48	0.379	12.81		0.525251834	105.4334938
8/6/2010 6:30	4311	399205	749.4689	0.347	16.49	0.379	13.03		0.525243804	105.4334858
8/6/2010 6:45	4312	399205	749.4738	0.347	16.49	0.379	13.37		0.525247256	105.4334892
8/6/2010 7:00	4313	399205	750.5476	0.347	16.49	0.379	13.38		0.526003633	105.4342456
8/6/2010 7:15	4314	399205	750.3688	0.347	16.49	0.379	13.37		0.525877687	105.4341197
8/6/2010 7:30	4315	399205	750.8343	0.347	16.49	0.379	13.36		0.526205582	105.4344476
8/6/2010 7:45	4316	399205	750.6152	0.347	16.5	0.379	13.36		0.52605125	105.4342932
8/6/2010 8:00	4317	399205	750.856	0.347	16.5	0.379	13.34		0.526220868	105.4344628
8/6/2010 8:15	4318	399205	751.2382	0.347	16.51	0.379	13.34		0.526490087	105.4347321
8/6/2010 8:30	4319	399205	751.1907	0.347	16.51	0.379	13.33		0.526456628	105.4346986
8/6/2010 8:45	4320	399205	751.7715	0.347	16.5	0.379	13.32		0.526865739	105.4351077
8/6/2010 9:00	4321	399205	752.0844	0.347	16.51	0.379	13.3		0.527086144	105.4353281
8/6/2010 9:15	4322	399205	752.442	0.347	16.52	0.379	13.29		0.527338035	105.43558
8/6/2010 9:30	4323	399205	752.6671	0.347	16.52	0.379	13.28		0.527496593	105.4357386
8/6/2010 9:45	4324	399205	752.6555	0.347	16.52	0.379	13.27		0.527488422	105.4357304
8/6/2010 10:00	4325	399205	753.4418	0.347	16.53	0.379	13.26		0.528042286	105.4362843
8/6/2010 10:15	4326	399205	753.7648	0.347	16.53	0.379	13.25		0.528269805	105.4365118
8/6/2010 10:30	4327	399205	754.4249	0.347	16.53	0.379	13.23		0.528734775	105.4369768
8/6/2010 10:45	4328	399205	754.1623	0.347	16.53	0.379	13.22		0.528549802	105.4367918
8/6/2010 11:00	4329	399205	754.514	0.347	16.54	0.379	13.22		0.528797536	105.4370395
8/6/2010 11:15	4330	399205	754.5133	0.347	16.54	0.379	13.21		0.528797043	105.437039
8/6/2010 11:30	4331	399205	755.0048	0.347	16.53	0.379	13.2		0.529143252	105.4373852
8/6/2010 11:45	4332	399205	755.0495	0.347	16.54	0.379	13.2		0.529174739	105.4374167
8/6/2010 12:00	4333	399205	755.3622	0.347	16.54	0.379	13.19		0.529395002	105.437637
8/6/2010 12:15	4334	399205	756.0325	0.347	16.54	0.379	13.19		0.529867157	105.4381091
8/6/2010 12:30	4335	399205	756.1666	0.347	16.54	0.38	13.18		0.529961616	105.4382036
8/6/2010 12:45	4336	399205	756.8368	0.348	16.54	0.38	13.18		0.5304337	105.4386757
8/6/2010 13:00	4337	399205	757.1495	0.347	16.54	0.38	13.17		0.530653964	105.4388959
8/6/2010 13:15	4338	399205	757.239	0.347	16.54	0.38	13.16		0.530717007	105.438959
8/6/2010 13:30	4339	399205	757.373	0.347	16.55	0.379	13.16		0.530811395	105.4390534
8/6/2010 13:45	4340	399205	757.5517	0.348	16.55	0.38	13.15		0.53093727	105.4391793
8/6/2010 14:00	4341	399205	757.6857	0.347	16.55	0.38	13.15		0.531031659	105.4392736
8/6/2010 14:15	4342	399205	758.1326	0.347	16.55	0.379	13.14		0.531346452	105.4395884
8/6/2010 14:30	4343	399205	758.356	0.347	16.55	0.379	13.14		0.531503814	105.4397458
8/6/2010 14:45	4344	399205	758.0879	0.348	16.55	0.38	13.13		0.531314966	105.4395569
8/6/2010 15:00	4345	399205	758.3113	0.348	16.56	0.38	13.13		0.531472327	105.4397143
8/6/2010 15:15	4346	399205	758.6241	0.348	16.56	0.38	13.13		0.531692661	105.4399346
8/6/2010 15:30	4347	399205	758.558	0.348	16.56	0.38	13.13		0.531646101	105.4398881
8/6/2010 15:45	4348	399205	760.8359	0.348	16.57	0.38	13.12		0.533250637	105.4414926
8/6/2010 16:00	4349	399205	760.5127	0.348	16.57	0.38	13.12		0.533022978	105.441265
8/6/2010 16:15	4350	399205	762.3779	0.348	16.57	0.38	13.12		0.534336811	105.4425788
8/6/2010 16:30	4351	399205	762.2953	0.348	16.56	0.38	13.12		0.534278628	105.4425206
8/6/2010 16:45	4352	399205	761.1094	0.348	16.56	0.38	13.12		0.533443289	105.4416853
8/6/2010 17:00	4353	399205	760.929	0.348	16.56	0.38	13.12		0.533316216	105.4415582
8/6/2010 17:15	4354	399205	761.3868	0.348	16.56	0.38	13.12		0.533638687	105.4418807
8/6/2010 17:30	4355	399205	762.871	0.348	16.56	0.38	13.12		0.534684147	105.4429261

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/6/2010 17:45	4356	399205	763.2579	0.348	16.56	0.38	13.12		0.534956677	105.4431987
8/6/2010 18:00	4357	399205	762.5554	0.348	16.55	0.38	13.12		0.534461841	105.4427038
8/6/2010 18:15	4358	399205	763.2746	0.348	16.56	0.38	13.12		0.53496844	105.4432104
8/6/2010 18:30	4359	399205	762.316	0.348	16.55	0.38	13.13		0.534293209	105.4425352
8/6/2010 18:45	4360	399205	761.3187	0.348	16.55	0.38	13.13		0.533590718	105.4418327
8/6/2010 19:00	4361	399205	760.6205	0.348	16.55	0.38	13.13		0.533098911	105.4413409
8/6/2010 19:15	4362	399205	759.0687	0.348	16.55	0.38	13.14		0.532005834	105.4402478
8/6/2010 19:30	4363	399205	759.1596	0.348	16.54	0.38	13.15		0.532069864	105.4403118
8/6/2010 19:45	4364	399205	759.0704	0.348	16.54	0.38	13.16		0.532007032	105.440249
8/6/2010 20:00	4365	399205	758.7576	0.348	16.53	0.38	13.12		0.531786698	105.4400287
8/6/2010 20:15	4366	399205	758.6236	0.348	16.53	0.38	13.02		0.531692309	105.4399343
8/6/2010 20:30	4367	399205	758.132	0.348	16.52	0.38	12.98		0.53134603	105.439588
8/6/2010 20:45	4368	399205	757.9086	0.348	16.53	0.38	12.95		0.531188668	105.4394306
8/6/2010 21:00	4369	399205	757.4618	0.348	16.52	0.38	12.94		0.530873946	105.4391159
8/6/2010 21:15	4370	399205	757.6852	0.348	16.52	0.38	12.92		0.531031307	105.4392733
8/6/2010 21:30	4371	399205	757.7845	0.348	16.52	0.38	12.91		0.531101253	105.4393432
8/6/2010 21:45	4372	399205	757.7007	0.348	16.52	0.38	12.9		0.531042225	105.4392842
8/6/2010 22:00	4373	399205	757.4443	0.348	16.52	0.38	12.9		0.530861619	105.4391036
8/6/2010 22:15	4374	399205	757.231	0.348	16.51	0.38	12.89		0.530711372	105.4389534
8/6/2010 22:30	4375	399205	758.1309	0.348	16.51	0.38	12.88		0.531345255	105.4395872
8/6/2010 22:45	4376	399205	757.8493	0.348	16.52	0.38	12.87		0.531146898	105.4393889
8/6/2010 23:00	4377	399205	758.0091	0.348	16.5	0.38	12.86		0.53125946	105.4395014
8/6/2010 23:15	4378	399205	758.42	0.348	16.5	0.38	12.85		0.531548895	105.4397909
8/6/2010 23:30	4379	399205	757.8755	0.348	16.5	0.38	12.84		0.531165353	105.4394073
8/6/2010 23:45	4380	399205	758.6518	0.348	16.5	0.38	12.83		0.531712173	105.4399542
8/7/2010 0:00	4381	399205	758.386	0.348	16.5	0.38	12.82		0.531524945	105.4397669
8/7/2010 0:15	4382	399205	758.2074	0.348	16.49	0.38	12.82		0.531399141	105.4396411
8/7/2010 0:30	4383	399205	758.6097	0.348	16.48	0.38	12.8		0.531682518	105.4399245
8/7/2010 0:45	4384	399205	758.6544	0.348	16.49	0.38	12.8		0.531714004	105.439956
8/7/2010 1:00	4385	399205	758.3879	0.348	16.48	0.38	12.79		0.531526284	105.4397683
8/7/2010 1:15	4386	399205	758.5354	0.348	16.48	0.38	12.79		0.531630182	105.4398722
8/7/2010 1:30	4387	399205	758.9282	0.348	16.48	0.38	12.78		0.531906867	105.4401488
8/7/2010 1:45	4388	399205	759.1617	0.348	16.48	0.38	12.78		0.532071343	105.4403133
8/7/2010 2:00	4389	399205	759.1331	0.348	16.48	0.38	12.77		0.532051197	105.4402932
8/7/2010 2:15	4390	399205	759.2887	0.348	16.48	0.381	12.77		0.532160801	105.4404028
8/7/2010 2:30	4391	399205	759.2188	0.348	16.48	0.381	12.76		0.532111564	105.4403535
8/7/2010 2:45	4392	399205	759.1769	0.348	16.49	0.381	12.76		0.53208205	105.440324
8/7/2010 3:00	4393	399205	759.8032	0.348	16.49	0.38	12.76		0.532523211	105.4407652
8/7/2010 3:15	4394	399205	759.8926	0.348	16.49	0.381	12.75		0.532586184	105.4408282
8/7/2010 3:30	4395	399205	760.0715	0.348	16.48	0.381	12.75		0.532712199	105.4409542
8/7/2010 3:45	4396	399205	759.9821	0.348	16.48	0.381	12.75		0.532649227	105.4408912
8/7/2010 4:00	4397	399205	760.5186	0.348	16.48	0.381	12.74		0.533027133	105.4412691
8/7/2010 4:15	4398	399205	760.5186	0.348	16.47	0.381	12.74		0.533027133	105.4412691
8/7/2010 4:30	4399	399205	760.3398	0.348	16.47	0.381	12.74		0.532901188	105.4411432
8/7/2010 4:45	4400	399205	761.0104	0.348	16.47	0.381	12.74		0.533373554	105.4416155
8/7/2010 5:00	4401	399205	761.234	0.348	16.47	0.381	12.74		0.533531056	105.441773
8/7/2010 5:15	4402	399205	761.234	0.348	16.47	0.381	12.73		0.533531056	105.441773
8/7/2010 5:30	4403	399205	761.2787	0.348	16.47	0.381	12.73		0.533562542	105.4418045
8/7/2010 5:45	4404	399205	761.5917	0.348	16.46	0.381	12.73		0.533783017	105.442025
8/7/2010 6:00	4405	399205	761.6811	0.348	16.47	0.381	12.74		0.53384599	105.442088
8/7/2010 6:15	4406	399205	761.8152	0.348	16.47	0.381	12.85		0.533940449	105.4421824
8/7/2010 6:30	4407	399205	762.0836	0.348	16.47	0.381	13.1		0.534129508	105.4423715
8/7/2010 6:45	4408	399205	762.2624	0.348	16.47	0.381	13.42		0.534255454	105.4424974
8/7/2010 7:00	4409	399205	762.3071	0.348	16.48	0.381	13.42		0.53428694	105.4425289
8/7/2010 7:15	4410	399205	762.933	0.348	16.49	0.381	13.41		0.534727819	105.4429698
8/7/2010 7:30	4411	399205	762.933	0.348	16.49	0.381	13.4		0.534727819	105.4429698
8/7/2010 7:45	4412	399205	763.1566	0.348	16.49	0.381	13.39		0.534885322	105.4431273
8/7/2010 8:00	4413	399205	764.498	0.348	16.5	0.381	13.37		0.535830194	105.4440722
8/7/2010 8:15	4414	399205	764.897	0.348	16.49	0.381	13.36		0.536111247	105.4443532
8/7/2010 8:30	4415	399205	764.7645	0.348	16.49	0.381	13.35		0.536017915	105.4442599
8/7/2010 8:45	4416	399205	764.7828	0.348	16.51	0.381	13.34		0.536030805	105.4442728
8/7/2010 9:00	4417	399205	765.1365	0.348	16.5	0.381	13.33		0.536279949	105.4445219
8/7/2010 9:15	4418	399205	764.868	0.348	16.5	0.381	13.31		0.53609082	105.4443328
8/7/2010 9:30	4419	399205	764.9127	0.348	16.5	0.381	13.3		0.536122306	105.4443643
8/7/2010 9:45	4420	399205	765.3149	0.348	16.5	0.381	13.29		0.536405613	105.4446476
8/7/2010 10:00	4421	399205	765.0807	0.348	16.51	0.381	13.28		0.536240644	105.4444826

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/7/2010 10:15	4422	399205	765.9358	0.348	16.52	0.381	13.27		0.53684297	105.445085
8/7/2010 10:30	4423	399205	765.4977	0.348	16.52	0.381	13.26		0.536534376	105.4447764
8/7/2010 10:45	4424	399205	766.3806	0.349	16.53	0.381	13.26		0.537156284	105.4453983
8/7/2010 11:00	4425	399205	766.5829	0.349	16.52	0.381	13.25		0.537298783	105.4455408
8/7/2010 11:15	4426	399205	766.6005	0.349	16.51	0.381	13.25		0.53731118	105.4455532
8/7/2010 11:30	4427	399205	766.476	0.349	16.52	0.381	13.24		0.537223483	105.4454655
8/7/2010 11:45	4428	399205	766.7977	0.349	16.52	0.381	13.23		0.537450086	105.4456921
8/7/2010 12:00	4429	399205	766.3531	0.349	16.52	0.381	13.22		0.537136913	105.4453789
8/7/2010 12:15	4430	399205	766.9839	0.349	16.52	0.381	13.22		0.537581244	105.4458232
8/7/2010 12:30	4431	399205	766.8694	0.349	16.52	0.381	13.21		0.537500591	105.4457426
8/7/2010 12:45	4432	399205	766.983	0.349	16.52	0.381	13.21		0.53758061	105.4458226
8/7/2010 13:00	4433	399205	766.8013	0.349	16.53	0.381	13.2		0.537452622	105.4456946
8/7/2010 13:15	4434	399205	767.0692	0.349	16.53	0.381	13.2		0.537641329	105.4458833
8/7/2010 13:30	4435	399205	767.4713	0.349	16.53	0.381	13.19		0.537924565	105.4461665
8/7/2010 13:45	4436	399205	767.6947	0.349	16.53	0.381	13.19		0.538081927	105.4463239
8/7/2010 14:00	4437	399205	767.6947	0.349	16.54	0.381	13.18		0.538081927	105.4463239
8/7/2010 14:15	4438	399205	767.5607	0.349	16.54	0.381	13.18		0.537987538	105.4462295
8/7/2010 14:30	4439	399205	767.5159	0.349	16.53	0.381	13.17		0.537955981	105.446198
8/7/2010 14:45	4440	399205	768.8564	0.349	16.53	0.381	13.16		0.53890022	105.4471422
8/7/2010 15:00	4441	399205	768.0968	0.349	16.54	0.381	13.15		0.538365163	105.4466071
8/7/2010 15:15	4442	399205	769.1692	0.349	16.54	0.381	13.15		0.539120554	105.4473625
8/7/2010 15:30	4443	399205	769.2139	0.349	16.54	0.381	13.15		0.53915204	105.447394
8/7/2010 15:45	4444	399205	768.5437	0.349	16.55	0.381	13.14		0.538679956	105.4469219
8/7/2010 16:00	4445	399205	768.0521	0.349	16.55	0.381	13.14		0.538333677	105.4465757
8/7/2010 16:15	4446	399205	767.65	0.349	16.55	0.381	13.14		0.53805044	105.4462924
8/7/2010 16:30	4447	399205	767.8734	0.349	16.54	0.381	13.14		0.538207802	105.4464498
8/7/2010 16:45	4448	399205	768.0969	0.349	16.55	0.381	13.14		0.538365233	105.4466072
8/7/2010 17:00	4449	399205	768.0075	0.349	16.54	0.381	13.15		0.538302261	105.4465442
8/7/2010 17:15	4450	399205	768.2756	0.349	16.53	0.381	13.15		0.538491108	105.4467331
8/7/2010 17:30	4451	399205	767.9181	0.349	16.53	0.381	13.16		0.538239288	105.4464813
8/7/2010 17:45	4452	399205	767.7394	0.349	16.53	0.381	13.16		0.538113413	105.4463554
8/7/2010 18:00	4453	399205	767.5607	0.349	16.52	0.381	13.17		0.537987538	105.4462295
8/7/2010 18:15	4454	399205	767.1138	0.349	16.52	0.381	13.18		0.537672745	105.4459147
8/7/2010 18:30	4455	399205	767.2032	0.349	16.52	0.381	13.19		0.537735718	105.4459777
8/7/2010 18:45	4456	399205	766.8457	0.349	16.52	0.381	13.19		0.537483897	105.4457259
8/7/2010 19:00	4457	399205	766.8457	0.349	16.51	0.381	13.2		0.537483897	105.4457259
8/7/2010 19:15	4458	399205	766.801	0.349	16.51	0.381	13.21		0.537452411	105.4456944
8/7/2010 19:30	4459	399205	766.6223	0.349	16.51	0.381	13.22		0.537326536	105.4455685
8/7/2010 19:45	4460	399205	765.7383	0.349	16.52	0.381	13.21		0.536703853	105.4449458
8/7/2010 20:00	4461	399205	765.9717	0.349	16.51	0.381	13.09		0.536868258	105.4451102
8/7/2010 20:15	4462	399205	765.0793	0.349	16.51	0.381	13.02		0.536239658	105.4444816
8/7/2010 20:30	4463	399205	764.7195	0.349	16.51	0.381	12.98		0.535986217	105.4442282
8/7/2010 20:45	4464	399205	764.5893	0.349	16.49	0.381	12.95		0.535894505	105.4441365
8/7/2010 21:00	4465	399205	764.4495	0.349	16.49	0.381	12.94		0.535796031	105.444038
8/7/2010 21:15	4466	399205	764.0424	0.349	16.5	0.381	12.92		0.535509273	105.4437513
8/7/2010 21:30	4467	399205	764.4999	0.349	16.5	0.381	12.91		0.535831533	105.4440735
8/7/2010 21:45	4468	399205	764.0994	0.349	16.5	0.381	12.9		0.535549423	105.4437914
8/7/2010 22:00	4469	399205	763.5702	0.349	16.49	0.381	12.89		0.535176659	105.4434186
8/7/2010 22:15	4470	399205	764.0181	0.349	16.49	0.381	12.88		0.535492156	105.4437341
8/7/2010 22:30	4471	399205	763.6605	0.349	16.49	0.381	12.88		0.535240265	105.4434822
8/7/2010 22:45	4472	399205	762.7666	0.349	16.49	0.381	12.88		0.534610608	105.4428526
8/7/2010 23:00	4473	399205	764.2863	0.349	16.48	0.382	12.87		0.535681074	105.4439231
8/7/2010 23:15	4474	399205	763.0348	0.349	16.48	0.382	12.86		0.534799527	105.4430415
8/7/2010 23:30	4475	399205	762.9454	0.349	16.49	0.381	12.85		0.534736554	105.4429785
8/7/2010 23:45	4476	399205	762.9007	0.349	16.48	0.381	12.85		0.534705068	105.442947
8/8/2010 0:00	4477	399205	762.1408	0.349	16.48	0.381	12.84		0.534169799	105.4424118
8/8/2010 0:15	4478	399205	762.856	0.349	16.48	0.381	12.84		0.534673581	105.4429156
8/8/2010 0:30	4479	399205	762.3196	0.349	16.48	0.381	12.83		0.534295745	105.4425377
8/8/2010 0:45	4480	399205	762.1408	0.349	16.48	0.381	12.82		0.534169799	105.4424118
8/8/2010 1:00	4481	399205	762.4571	0.349	16.48	0.381	12.82		0.534392599	105.4426346
8/8/2010 1:15	4482	399205	762.03	0.349	16.48	0.381	12.8		0.534091753	105.4423337
8/8/2010 1:30	4483	399205	762.2805	0.349	16.48	0.381	12.8		0.534268203	105.4425102
8/8/2010 1:45	4484	399205	762.3677	0.349	16.48	0.381	12.79		0.534329626	105.4425716
8/8/2010 2:00	4485	399205	762.2101	0.349	16.48	0.381	12.79		0.534218614	105.4424606
8/8/2010 2:15	4486	399205	762.8661	0.349	16.48	0.381	12.78		0.534680696	105.4429227
8/8/2010 2:30	4487	399205	762.9984	0.349	16.48	0.381	12.78		0.534773887	105.4430159

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/8/2010 2:45	4488	399205	762.6673	0.349	16.48	0.381	12.77		0.534540662	105.4427826
8/8/2010 3:00	4489	399205	763.1837	0.349	16.47	0.381	12.77		0.534904411	105.4431464
8/8/2010 3:15	4490	399205	763.0647	0.349	16.48	0.381	12.76		0.534820588	105.4430626
8/8/2010 3:30	4491	399205	762.8881	0.349	16.47	0.381	12.76		0.534696192	105.4429382
8/8/2010 3:45	4492	399205	763.3802	0.349	16.47	0.381	12.75		0.535042824	105.4432848
8/8/2010 4:00	4493	399205	763.559	0.349	16.47	0.381	12.75		0.535168769	105.4434107
8/8/2010 4:15	4494	399205	763.2461	0.349	16.47	0.381	12.75		0.534948365	105.4431903
8/8/2010 4:30	4495	399205	763.9615	0.349	16.47	0.381	12.75		0.535452287	105.4436943
8/8/2010 4:45	4496	399205	764.3192	0.349	16.47	0.381	12.74		0.535704249	105.4439462
8/8/2010 5:00	4497	399205	764.4086	0.349	16.47	0.381	12.74		0.535767221	105.4440092
8/8/2010 5:15	4498	399205	764.5875	0.349	16.46	0.381	12.74		0.535893237	105.4441352
8/8/2010 5:30	4499	399205	764.6769	0.349	16.46	0.381	12.74		0.53595621	105.4441982
8/8/2010 5:45	4500	399205	764.8557	0.349	16.46	0.381	12.74		0.536082155	105.4443241
8/8/2010 6:00	4501	399205	765.124	0.349	16.46	0.381	12.74		0.536271144	105.4445131
8/8/2010 6:15	4502	399205	765.437	0.349	16.46	0.381	12.86		0.536491619	105.4447336
8/8/2010 6:30	4503	399205	765.0793	0.349	16.46	0.381	13.07		0.536239658	105.4444816
8/8/2010 6:45	4504	399205	766.1971	0.349	16.46	0.381	13.34		0.537027028	105.445269
8/8/2010 7:00	4505	399205	765.9736	0.349	16.47	0.381	13.42		0.536869596	105.4451116
8/8/2010 7:15	4506	399205	766.5548	0.349	16.47	0.381	13.41		0.537278989	105.445521
8/8/2010 7:30	4507	399205	767.002	0.349	16.48	0.381	13.4		0.537593994	105.445836
8/8/2010 7:45	4508	399205	767.0467	0.349	16.49	0.381	13.39		0.53762548	105.4458675
8/8/2010 8:00	4509	399205	767.1223	0.349	16.48	0.382	13.38		0.537678732	105.4459207
8/8/2010 8:15	4510	399205	767.9428	0.349	16.48	0.382	13.36		0.538256686	105.4464987
8/8/2010 8:30	4511	399205	767.6703	0.349	16.49	0.381	13.36		0.538064739	105.4463067
8/8/2010 8:45	4512	399205	767.7328	0.349	16.49	0.382	13.34		0.538108764	105.4463507
8/8/2010 9:00	4513	399205	768.2654	0.349	16.49	0.381	13.33		0.538483924	105.4467259
8/8/2010 9:15	4514	399205	768.6225	0.349	16.5	0.381	13.32		0.538735462	105.4469774
8/8/2010 9:30	4515	399205	768.8907	0.349	16.5	0.381	13.31		0.53892438	105.4471664
8/8/2010 9:45	4516	399205	769.0248	0.349	16.5	0.381	13.3		0.53901884	105.4472608
8/8/2010 10:00	4517	399205	769.4271	0.349	16.5	0.381	13.29		0.539302217	105.4475442
8/8/2010 10:15	4518	399205	769.3824	0.349	16.5	0.381	13.29		0.53927073	105.4475127
8/8/2010 10:30	4519	399205	769.5165	0.349	16.5	0.381	13.28		0.539365189	105.4476072
8/8/2010 10:45	4520	399205	769.8821	0.349	16.5	0.381	13.28		0.539622715	105.4478647
8/8/2010 11:00	4521	399205	769.7637	0.349	16.5	0.381	13.27		0.539539315	105.4477813
8/8/2010 11:15	4522	399205	769.9285	0.349	16.5	0.381	13.26		0.539655399	105.4478974
8/8/2010 11:30	4523	399205	770.6174	0.349	16.51	0.381	13.26		0.540140655	105.4483826
8/8/2010 11:45	4524	399205	770.5157	0.349	16.51	0.382	13.26		0.540069019	105.448311
8/8/2010 12:00	4525	399205	770.4066	0.349	16.51	0.382	13.25		0.539992169	105.4482342
8/8/2010 12:15	4526	399205	770.582	0.349	16.51	0.382	13.25		0.54011572	105.4483577
8/8/2010 12:30	4527	399205	771.1494	0.349	16.51	0.382	13.24		0.540515392	105.4487574
8/8/2010 12:45	4528	399205	770.6611	0.349	16.51	0.382	13.24		0.540171437	105.4484134
8/8/2010 13:00	4529	399205	771.0152	0.349	16.51	0.382	13.24		0.540420863	105.4486628
8/8/2010 13:15	4530	399205	770.5286	0.349	16.52	0.382	13.24		0.540078105	105.4483201
8/8/2010 13:30	4531	399205	772.0979	0.349	16.52	0.382	13.22		0.541183509	105.4494255
8/8/2010 13:45	4532	399205	771.3614	0.349	16.52	0.382	13.22		0.540664724	105.4489067
8/8/2010 14:00	4533	399205	771.625	0.349	16.52	0.382	13.21		0.540850402	105.4490924
8/8/2010 14:15	4534	399205	771.2763	0.349	16.52	0.382	13.21		0.54060478	105.4488468
8/8/2010 14:30	4535	399205	771.6722	0.349	16.51	0.382	13.2		0.540883649	105.4491256
8/8/2010 14:45	4536	399205	771.5821	0.349	16.53	0.381	13.19		0.540820183	105.4490622
8/8/2010 15:00	4537	399205	771.314	0.349	16.53	0.382	13.19		0.540631335	105.4488733
8/8/2010 15:15	4538	399205	771.8502	0.349	16.53	0.382	13.18		0.541009031	105.449251
8/8/2010 15:30	4539	399205	771.5374	0.349	16.52	0.382	13.18		0.540788697	105.4490307
8/8/2010 15:45	4540	399205	771.9395	0.349	16.53	0.382	13.18		0.541071933	105.4493139
8/8/2010 16:00	4541	399205	771.6268	0.349	16.53	0.382	13.17		0.54085167	105.4490937
8/8/2010 16:15	4542	399205	771.1799	0.349	16.53	0.382	13.16		0.540536876	105.4487789
8/8/2010 16:30	4543	399205	771.2246	0.349	16.53	0.382	13.16		0.540568363	105.4488103
8/8/2010 16:45	4544	399205	771.314	0.349	16.53	0.382	13.16		0.540631335	105.4488733
8/8/2010 17:00	4545	399205	770.6437	0.349	16.53	0.382	13.16		0.540159181	105.4484012
8/8/2010 17:15	4546	399205	770.5097	0.349	16.53	0.382	13.16		0.540064792	105.4483068
8/8/2010 17:30	4547	399205	770.1523	0.349	16.53	0.382	13.16		0.539813042	105.448055
8/8/2010 17:45	4548	399205	770.0629	0.349	16.53	0.382	13.16		0.53975007	105.4479921
8/8/2010 18:00	4549	399205	769.6608	0.349	16.53	0.382	13.16		0.539466833	105.4477088
8/8/2010 18:15	4550	399205	769.6161	0.349	16.52	0.382	13.16		0.539435347	105.4476773
8/8/2010 18:30	4551	399205	770.5991	0.349	16.52	0.382	13.16		0.540127765	105.4483697
8/8/2010 18:45	4552	399205	769.5714	0.349	16.52	0.382	13.16		0.539403861	105.4476458
8/8/2010 19:00	4553	399205	769.2139	0.349	16.52	0.382	13.17		0.53915204	105.447394

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/8/2010 19:15	4554	399205	768.2308	0.35	16.52	0.382	13.18		0.538459552	105.4467015
8/8/2010 19:30	4555	399205	767.9628	0.35	16.52	0.382	13.18		0.538270774	105.4465128
8/8/2010 19:45	4556	399205	767.4266	0.349	16.5	0.382	13.17		0.537893079	105.4461351
8/8/2010 20:00	4557	399205	767.2479	0.349	16.51	0.382	13.07		0.537767204	105.4460092
8/8/2010 20:15	4558	399205	766.4883	0.349	16.51	0.382	13.01		0.537232147	105.4454741
8/8/2010 20:30	4559	399205	766.6257	0.349	16.5	0.382	12.98		0.537328931	105.4455709
8/8/2010 20:45	4560	399205	766.1031	0.349	16.49	0.382	12.96		0.536960815	105.4452028
8/8/2010 21:00	4561	399205	765.5595	0.349	16.49	0.382	12.94		0.536577907	105.4448199
8/8/2010 21:15	4562	399205	765.6688	0.349	16.49	0.382	12.93		0.536654897	105.4448969
8/8/2010 21:30	4563	399205	764.7194	0.349	16.5	0.382	12.92		0.535986147	105.4442281
8/8/2010 21:45	4564	399205	764.5698	0.349	16.5	0.382	12.92		0.53588077	105.4441228
8/8/2010 22:00	4565	399205	763.0254	0.349	16.5	0.382	12.91		0.534792905	105.4430349
8/8/2010 22:15	4566	399205	764.454	0.349	16.5	0.382	12.89		0.535799201	105.4440412
8/8/2010 22:30	4567	399205	764.1061	0.349	16.48	0.382	12.89		0.535554143	105.4437961
8/8/2010 22:45	4568	399205	762.9006	0.349	16.48	0.382	12.88		0.534704997	105.442947
8/8/2010 23:00	4569	399205	762.9007	0.349	16.48	0.382	12.87		0.534705068	105.442947
8/8/2010 23:15	4570	399205	762.275	0.349	16.48	0.382	12.87		0.534264329	105.4425063
8/8/2010 23:30	4571	399205	761.3362	0.349	16.47	0.382	12.86		0.533603045	105.441845
8/8/2010 23:45	4572	399205	760.7552	0.349	16.47	0.382	12.85		0.533193793	105.4414358
8/9/2010 0:00	4573	399205	760.6756	0.349	16.48	0.382	12.84		0.533137723	105.4413797
8/9/2010 0:15	4574	399205	759.9542	0.349	16.48	0.382	12.84		0.532629574	105.4408716
8/9/2010 0:30	4575	399205	759.8757	0.349	16.46	0.382	12.83		0.532574279	105.4408163
8/9/2010 0:45	4576	399205	759.2462	0.349	16.46	0.382	12.82		0.532130864	105.4403728
8/9/2010 1:00	4577	399205	758.7272	0.349	16.46	0.382	12.81		0.531765284	105.4400073
8/9/2010 1:15	4578	399205	758.0143	0.349	16.47	0.382	12.8		0.531263123	105.4395051
8/9/2010 1:30	4579	399205	757.2993	0.349	16.47	0.382	12.79		0.530759482	105.4390015
8/9/2010 1:45	4580	399205	756.9863	0.349	16.45	0.382	12.78		0.530539007	105.438781
8/9/2010 2:00	4581	399205	756.1367	0.349	16.47	0.381	12.78		0.529940555	105.4381825
8/9/2010 2:15	4582	399205	755.5108	0.349	16.46	0.381	12.77		0.529499675	105.4377417
8/9/2010 2:30	4583	399205	755.0637	0.349	16.46	0.381	12.77		0.529184741	105.4374267
8/9/2010 2:45	4584	399205	754.4824	0.349	16.46	0.381	12.76		0.528775278	105.4370173
8/9/2010 3:00	4585	399205	753.6329	0.349	16.46	0.381	12.75		0.528176896	105.4364189
8/9/2010 3:15	4586	399205	753.2304	0.349	16.46	0.381	12.75		0.527893378	105.4361354
8/9/2010 3:30	4587	399205	752.6492	0.349	16.46	0.381	12.74		0.527483985	105.435726
8/9/2010 3:45	4588	399205	751.5313	0.348	16.46	0.381	12.74		0.526696544	105.4349385
8/9/2010 4:00	4589	399205	751.0394	0.348	16.45	0.381	12.74		0.526350053	105.434592
8/9/2010 4:15	4590	399205	750.7265	0.348	16.45	0.381	12.73		0.526129649	105.4343716
8/9/2010 4:30	4591	399205	750.1126	0.348	16.46	0.381	12.73		0.525697222	105.4339392
8/9/2010 4:45	4592	399205	748.8507	0.348	16.46	0.381	12.73		0.524808349	105.4330503
8/9/2010 5:00	4593	399205	748.7362	0.348	16.46	0.38	12.73		0.524727696	105.4329697
8/9/2010 5:15	4594	399205	748.0587	0.348	16.47	0.38	12.72		0.52425047	105.4324925
8/9/2010 5:30	4595	399205	747.1927	0.348	16.47	0.38	12.72		0.523640465	105.4318824
8/9/2010 5:45	4596	399205	746.3016	0.348	16.47	0.38	12.72		0.523012781	105.4312548
8/9/2010 6:00	4597	399205	745.5176	0.347	16.46	0.38	12.73		0.522460537	105.4307025
8/9/2010 6:15	4598	399205	744.946	0.347	16.45	0.38	12.84		0.522057906	105.4302999
8/9/2010 6:30	4599	399205	744.1445	0.347	16.46	0.38	13.1		0.521493335	105.4297353
8/9/2010 6:45	4600	399205	743.9322	0.347	16.46	0.38	13.45		0.521343793	105.4295858
8/9/2010 7:00	4601	399205	742.9397	0.347	16.46	0.379	13.45		0.520644683	105.4288867
8/9/2010 7:15	4602	399205	742.1921	0.347	16.47	0.379	13.45		0.520118079	105.4283601
8/9/2010 7:30	4603	399205	741.3826	0.347	16.45	0.379	13.45		0.519547873	105.4277899
8/9/2010 7:45	4604	399205	740.6664	0.347	16.46	0.379	13.45		0.519043387	105.4272854
8/9/2010 8:00	4605	399205	739.9093	0.347	16.45	0.379	13.45		0.518510091	105.4267521
8/9/2010 8:15	4606	399205	739.0211	0.346	16.46	0.379	13.45		0.517884449	105.4261264
8/9/2010 8:30	4607	399205	738.0295	0.346	16.46	0.379	13.43		0.517185973	105.425428
8/9/2010 8:45	4608	399205	737.7155	0.346	16.47	0.378	13.42		0.516964794	105.4252068
8/9/2010 9:00	4609	399205	736.687	0.346	16.47	0.378	13.41		0.516240326	105.4244823
8/9/2010 9:15	4610	399205	735.9716	0.346	16.49	0.378	13.4		0.515736403	105.4239784
8/9/2010 9:30	4611	399205	735.5244	0.346	16.49	0.378	13.38		0.515421399	105.4236634
8/9/2010 9:45	4612	399205	734.4842	0.345	16.48	0.378	13.37		0.51468869	105.4229307
8/9/2010 10:00	4613	399205	733.8762	0.345	16.48	0.378	13.37		0.514260419	105.4225024
8/9/2010 10:15	4614	399205	732.6501	0.345	16.48	0.377	13.36		0.513396763	105.4216387
8/9/2010 10:30	4615	399205	731.9907	0.345	16.49	0.377	13.34		0.512932286	105.4211743
8/9/2010 10:45	4616	399205	731.5261	0.345	16.5	0.377	13.33		0.512605025	105.420847
8/9/2010 11:00	4617	399205	730.3615	0.345	16.49	0.377	13.32		0.511784689	105.4200267
8/9/2010 11:15	4618	399205	729.8249	0.345	16.5	0.377	13.32		0.511406712	105.4196487
8/9/2010 11:30	4619	399205	729.1097	0.345	16.5	0.377	13.3		0.51090293	105.4191449

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/9/2010 11:45	4620	399205	728.3051	0.345	16.5	0.377	13.29		0.510336176	105.4185782
8/9/2010 12:00	4621	399205	727.5006	0.344	16.5	0.376	13.29		0.509769492	105.4180115
8/9/2010 12:15	4622	399205	726.4279	0.344	16.5	0.376	13.28		0.50901389	105.4172559
8/9/2010 12:30	4623	399205	725.8069	0.344	16.5	0.376	13.27		0.508576462	105.4168184
8/9/2010 12:45	4624	399205	724.8881	0.344	16.51	0.376	13.26		0.507929266	105.4161712
8/9/2010 13:00	4625	399205	724.7966	0.344	16.52	0.376	13.25		0.507864814	105.4161068
8/9/2010 13:15	4626	399205	723.8604	0.344	16.51	0.376	13.25		0.507205361	105.4154473
8/9/2010 13:30	4627	399205	722.9276	0.344	16.52	0.376	13.24		0.506548304	105.4147903
8/9/2010 13:45	4628	399205	722.2376	0.344	16.52	0.376	13.23		0.506062273	105.4143043
8/9/2010 14:00	4629	399205	720.9623	0.344	16.52	0.376	13.22		0.505163961	105.4134059
8/9/2010 14:15	4630	399205	720.4051	0.344	16.52	0.376	13.21		0.504771473	105.4130135
8/9/2010 14:30	4631	399205	719.671	0.344	16.54	0.375	13.21		0.504254378	105.4124964
8/9/2010 14:45	4632	399205	718.8577	0.344	16.53	0.375	13.2		0.503681495	105.4119235
8/9/2010 15:00	4633	399205	717.7841	0.343	16.54	0.375	13.19		0.502925259	105.4111672
8/9/2010 15:15	4634	399205	717.2031	0.344	16.54	0.375	13.19		0.502516007	105.410758
8/9/2010 15:30	4635	399205	716.1755	0.343	16.53	0.375	13.18		0.501792173	105.4100342
8/9/2010 15:45	4636	399205	714.835	0.344	16.53	0.375	13.17		0.500847935	105.4090899
8/9/2010 16:00	4637	399205	714.3881	0.343	16.53	0.375	13.16		0.500533141	105.4087751
8/9/2010 16:15	4638	399205	713.986	0.343	16.53	0.375	13.16		0.500249905	105.4084919
8/9/2010 16:30	4639	399205	712.6008	0.343	16.53	0.375	13.16		0.49927418	105.4075162
8/9/2010 16:45	4640	399205	712.2881	0.343	16.54	0.375	13.16		0.499053917	105.4072959
8/9/2010 17:00	4641	399205	711.4391	0.343	16.53	0.375	13.16		0.498455887	105.4066979
8/9/2010 17:15	4642	399205	709.7858	0.343	16.53	0.375	13.16		0.497291314	105.4055333
8/9/2010 17:30	4643	399205	709.8752	0.343	16.53	0.375	13.16		0.497354287	105.4055963
8/9/2010 17:45	4644	399205	709.5177	0.343	16.53	0.375	13.17		0.497102467	105.4053444
8/9/2010 18:00	4645	399205	708.2219	0.343	16.53	0.375	13.18		0.496189715	105.4044317
8/9/2010 18:15	4646	399205	709.3837	0.343	16.53	0.375	13.18		0.497008078	105.4052501
8/9/2010 18:30	4647	399205	706.8815	0.343	16.52	0.375	13.18		0.495245546	105.4034875
8/9/2010 18:45	4648	399205	703.1281	0.343	16.52	0.375	13.19		0.492601678	105.4008437
8/9/2010 19:00	4649	399205	704.2004	0.343	16.52	0.375	13.2		0.493356999	105.401599
8/9/2010 19:15	4650	399205	702.1897	0.343	16.51	0.375	13.22		0.491940676	105.4001827
8/9/2010 19:30	4651	399205	701.2137	0.343	16.51	0.375	13.23		0.491253189	105.3994952
8/9/2010 19:45	4652	399205	700.386	0.344	16.5	0.375	13.24		0.490670163	105.3989121
8/9/2010 20:00	4653	399205	698.8002	0.344	16.51	0.375	13.12		0.489553137	105.3977951
8/9/2010 20:15	4654	399205	698.5504	0.343	16.51	0.375	13.04		0.48937718	105.3976192
8/9/2010 20:30	4655	399205	696.9623	0.344	16.5	0.375	12.99		0.488258533	105.3965005
8/9/2010 20:45	4656	399205	696.5342	0.344	16.5	0.375	12.97		0.487956983	105.396199
8/9/2010 21:00	4657	399205	695.3416	0.344	16.5	0.376	12.95		0.487116924	105.3953589
8/9/2010 21:15	4658	399205	695.2255	0.344	16.5	0.376	12.94		0.487035144	105.3952771
8/9/2010 21:30	4659	399205	694.5129	0.344	16.5	0.376	12.93		0.486533194	105.3947752
8/9/2010 21:45	4660	399205	693.3957	0.344	16.5	0.376	12.92		0.485746246	105.3939882
8/9/2010 22:00	4661	399205	691.876	0.344	16.49	0.376	12.91		0.48467578	105.3929178
8/9/2010 22:15	4662	399205	692.0101	0.344	16.49	0.376	12.9		0.484770239	105.3930122
8/9/2010 22:30	4663	399205	690.7139	0.344	16.49	0.376	12.9		0.483857205	105.3920992
8/9/2010 22:45	4664	399205	689.4177	0.344	16.49	0.376	12.89		0.482944171	105.3911862
8/9/2010 23:00	4665	399205	688.8812	0.344	16.48	0.376	12.89		0.482566265	105.3908082
8/9/2010 23:15	4666	399205	688.5237	0.344	16.5	0.376	12.88		0.482314444	105.3905564
8/9/2010 23:30	4667	399205	687.6363	0.344	16.49	0.376	12.88		0.481689366	105.3899313
8/9/2010 23:45	4668	399205	687.3231	0.344	16.48	0.376	12.87		0.48146875	105.3897107
8/10/2010 0:00	4669	399205	685.2619	0.344	16.48	0.376	12.87		0.480016856	105.3882588
8/10/2010 0:15	4670	399205	685.0971	0.344	16.48	0.376	12.85		0.479900772	105.3881428
8/10/2010 0:30	4671	399205	684.0345	0.344	16.48	0.377	12.85		0.479152284	105.3873943
8/10/2010 0:45	4672	399205	683.9383	0.344	16.48	0.377	12.84		0.479084522	105.3873265
8/10/2010 1:00	4673	399205	682.8815	0.344	16.48	0.376	12.84		0.478340119	105.3865821
8/10/2010 1:15	4674	399205	681.9538	0.344	16.48	0.377	12.83		0.477686654	105.3859286
8/10/2010 1:30	4675	399205	681.8793	0.345	16.48	0.377	12.82		0.477634177	105.3858762
8/10/2010 1:45	4676	399205	681.0593	0.345	16.48	0.377	12.81		0.477056575	105.3852986
8/10/2010 2:00	4677	399205	680.1693	0.345	16.47	0.377	12.8		0.476429665	105.3846716
8/10/2010 2:15	4678	399205	679.678	0.345	16.47	0.377	12.8		0.476083597	105.3843256
8/10/2010 2:30	4679	399205	678.8284	0.345	16.46	0.377	12.79		0.475485145	105.3837271
8/10/2010 2:45	4680	399205	678.6496	0.345	16.46	0.377	12.78		0.475359199	105.3836012
8/10/2010 3:00	4681	399205	677.6212	0.345	16.46	0.377	12.77		0.474634802	105.3828768
8/10/2010 3:15	4682	399205	677.7107	0.345	16.46	0.377	12.77		0.474697845	105.3829398
8/10/2010 3:30	4683	399205	676.8412	0.345	16.47	0.377	12.76		0.474085375	105.3823274
8/10/2010 3:45	4684	399205	676.4592	0.345	16.47	0.377	12.75		0.473816297	105.3820583
8/10/2010 4:00	4685	399205	675.9032	0.345	16.47	0.377	12.74		0.473424655	105.3816666

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/10/2010 4:15	4686	399205	675.4866	0.345	16.46	0.377	12.74		0.473131205	105.3813732
8/10/2010 4:30	4687	399205	675.2421	0.345	16.46	0.377	12.73		0.472958981	105.381201
8/10/2010 4:45	4688	399205	674.7159	0.345	16.45	0.377	12.73		0.472588329	105.3808303
8/10/2010 5:00	4689	399205	674.0466	0.345	16.45	0.377	12.73		0.472116879	105.3803589
8/10/2010 5:15	4690	399205	673.7205	0.345	16.45	0.377	12.73		0.471887177	105.3801292
8/10/2010 5:30	4691	399205	673.3941	0.345	16.45	0.377	12.72		0.471657263	105.3798992
8/10/2010 5:45	4692	399205	673.2751	0.345	16.45	0.377	12.72		0.47157344	105.3798154
8/10/2010 6:00	4693	399205	673.0436	0.345	16.45	0.377	12.71		0.471410373	105.3796524
8/10/2010 6:15	4694	399205	672.2498	0.345	16.45	0.377	12.79		0.470851226	105.3790932
8/10/2010 6:30	4695	399205	671.9434	0.345	16.45	0.377	12.99		0.4706354	105.3788774
8/10/2010 6:45	4696	399205	671.363	0.345	16.46	0.377	13.32		0.470226571	105.3784686
8/10/2010 7:00	4697	399205	670.9967	0.345	16.46	0.377	13.48		0.469968552	105.3782105
8/10/2010 7:15	4698	399205	671.013	0.345	16.46	0.377	13.47		0.469980033	105.378222
8/10/2010 7:30	4699	399205	670.5661	0.345	16.47	0.377	13.46		0.46966524	105.3779072
8/10/2010 7:45	4700	399205	670.5745	0.345	16.48	0.377	13.45		0.469671157	105.3779131
8/10/2010 8:00	4701	399205	670.0228	0.345	16.48	0.377	13.44		0.469282544	105.3775245
8/10/2010 8:15	4702	399205	669.6629	0.345	16.48	0.377	13.43		0.469029033	105.377271
8/10/2010 8:30	4703	399205	669.7968	0.345	16.49	0.377	13.41		0.469123351	105.3773653
8/10/2010 8:45	4704	399205	669.6625	0.345	16.49	0.377	13.4		0.469028751	105.3772707
8/10/2010 9:00	4705	399205	669.5732	0.345	16.49	0.377	13.38		0.468965849	105.3772078
8/10/2010 9:15	4706	399205	668.8851	0.345	16.48	0.377	13.37		0.468481156	105.3767231
8/10/2010 9:30	4707	399205	668.6989	0.345	16.49	0.377	13.37		0.468349998	105.376592
8/10/2010 9:45	4708	399205	668.079	0.345	16.49	0.377	13.36		0.467913345	105.3761553
8/10/2010 10:00	4709	399205	667.9525	0.345	16.49	0.377	13.35		0.467824239	105.3760662
8/10/2010 10:15	4710	399205	667.6569	0.345	16.49	0.377	13.34		0.467616021	105.375858
8/10/2010 10:30	4711	399205	667.6959	0.345	16.5	0.377	13.33		0.467643492	105.3758855
8/10/2010 10:45	4712	399205	667.2033	0.345	16.5	0.377	13.33		0.467296508	105.3755385
8/10/2010 11:00	4713	399205	667.248	0.345	16.5	0.377	13.32		0.467327994	105.37557
8/10/2010 11:15	4714	399205	667.0245	0.345	16.5	0.377	13.32		0.467170563	105.3754125
8/10/2010 11:30	4715	399205	666.5775	0.345	16.5	0.377	13.31		0.466855699	105.3750977
8/10/2010 11:45	4716	399205	666.3541	0.345	16.5	0.377	13.3		0.466698338	105.3749403
8/10/2010 12:00	4717	399205	666.0859	0.345	16.5	0.377	13.29		0.46650942	105.3747514
8/10/2010 12:15	4718	399205	666.1306	0.345	16.5	0.377	13.29		0.466540906	105.3747829
8/10/2010 12:30	4719	399205	665.6389	0.345	16.5	0.377	13.28		0.466194556	105.3744365
8/10/2010 12:45	4720	399205	665.8135	0.345	16.5	0.377	13.27		0.466317543	105.3745595
8/10/2010 13:00	4721	399205	665.1999	0.345	16.52	0.377	13.26		0.465885327	105.3741273
8/10/2010 13:15	4722	399205	665.0794	0.345	16.52	0.377	13.26		0.465800448	105.3740424
8/10/2010 13:30	4723	399205	664.7485	0.345	16.52	0.377	13.26		0.465567365	105.3738093
8/10/2010 13:45	4724	399205	664.3502	0.345	16.52	0.377	13.25		0.465286805	105.3735288
8/10/2010 14:00	4725	399205	664.6285	0.345	16.52	0.377	13.25		0.465482837	105.3737248
8/10/2010 14:15	4726	399205	663.949	0.345	16.51	0.377	13.25		0.465004203	105.3732462
8/10/2010 14:30	4727	399205	663.6378	0.345	16.51	0.377	13.25		0.464784995	105.373027
8/10/2010 14:45	4728	399205	663.2529	0.345	16.51	0.377	13.25		0.464513875	105.3727559
8/10/2010 15:00	4729	399205	663.3798	0.345	16.51	0.377	13.24		0.464603262	105.3728452
8/10/2010 15:15	4730	399205	662.4815	0.345	16.52	0.377	13.24		0.463970506	105.3722125
8/10/2010 15:30	4731	399205	662.2053	0.345	16.52	0.376	13.25		0.463775953	105.3720179
8/10/2010 15:45	4732	399205	661.912	0.345	16.52	0.376	13.24		0.463569354	105.3718113
8/10/2010 16:00	4733	399205	661.8067	0.345	16.51	0.377	13.25		0.463495182	105.3717372
8/10/2010 16:15	4734	399205	661.5538	0.345	16.51	0.377	13.24		0.463317041	105.371559
8/10/2010 16:30	4735	399205	661.0596	0.345	16.52	0.377	13.24		0.46296893	105.3712109
8/10/2010 16:45	4736	399205	660.9061	0.345	16.52	0.377	13.24		0.462860806	105.3711028
8/10/2010 17:00	4737	399205	660.4113	0.344	16.52	0.376	13.24		0.462512272	105.3707543
8/10/2010 17:15	4738	399205	660.2883	0.344	16.52	0.376	13.22		0.462425632	105.3706676
8/10/2010 17:30	4739	399205	659.7343	0.344	16.52	0.376	13.22		0.462035398	105.3702774
8/10/2010 17:45	4740	399205	659.3907	0.344	16.53	0.376	13.22		0.461793369	105.3700353
8/10/2010 18:00	4741	399205	659.3498	0.344	16.53	0.376	13.22		0.461764559	105.3700065
8/10/2010 18:15	4742	399205	659.0468	0.344	16.52	0.376	13.21		0.461551128	105.3697931
8/10/2010 18:30	4743	399205	658.7643	0.344	16.52	0.376	13.23		0.461352137	105.3695941
8/10/2010 18:45	4744	399205	657.7517	0.344	16.52	0.376	13.23		0.460638869	105.3688808
8/10/2010 19:00	4745	399205	657.7623	0.344	16.52	0.376	13.23		0.460646336	105.3688883
8/10/2010 19:15	4746	399205	657.3241	0.344	16.52	0.376	13.24		0.460337671	105.3685797
8/10/2010 19:30	4747	399205	656.9883	0.344	16.51	0.375	13.25		0.460101136	105.3683431
8/10/2010 19:45	4748	399205	656.7402	0.344	16.51	0.375	13.26		0.459926376	105.3681684
8/10/2010 20:00	4749	399205	656.3674	0.344	16.49	0.376	13.26		0.459663778	105.3679058
8/10/2010 20:15	4750	399205	655.7288	0.344	16.5	0.375	13.16		0.459213953	105.3674559
8/10/2010 20:30	4751	399205	654.8868	0.344	16.5	0.375	13.06		0.458620854	105.3668628

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/10/2010 20:45	4752	399205	654.9971	0.344	16.5	0.375	13.02		0.458698549	105.3669405
8/10/2010 21:00	4753	399205	654.419	0.344	16.49	0.375	12.98		0.458291339	105.3665333
8/10/2010 21:15	4754	399205	654.1959	0.343	16.48	0.375	12.96		0.458134189	105.3663762
8/10/2010 21:30	4755	399205	653.7488	0.343	16.47	0.375	12.94		0.457819255	105.3660612
8/10/2010 21:45	4756	399205	653.4836	0.343	16.48	0.375	12.93		0.45763245	105.3658744
8/10/2010 22:00	4757	399205	653.0248	0.344	16.48	0.376	12.92		0.457309275	105.3655513
8/10/2010 22:15	4758	399205	652.5583	0.344	16.48	0.376	12.91		0.456980675	105.3652227
8/10/2010 22:30	4759	399205	651.8116	0.344	16.48	0.376	12.9		0.456454705	105.3646967
8/10/2010 22:45	4760	399205	651.9797	0.344	16.48	0.376	12.89		0.456573114	105.3648151
8/10/2010 23:00	4761	399205	651.4874	0.344	16.48	0.376	12.89		0.456226341	105.3644683
8/10/2010 23:15	4762	399205	650.9247	0.344	16.49	0.376	12.88		0.455829979	105.364072
8/10/2010 23:30	4763	399205	650.2487	0.344	16.49	0.376	12.88		0.45535381	105.3635958
8/10/2010 23:45	4764	399205	649.9849	0.344	16.49	0.376	12.87		0.455167991	105.36341
8/11/2010 0:00	4765	399205	650.2119	0.344	16.49	0.376	12.87		0.455327888	105.3635699
8/11/2010 0:15	4766	399205	649.4075	0.344	16.49	0.376	12.87		0.454761275	105.3630033
8/11/2010 0:30	4767	399205	649.2286	0.344	16.48	0.376	12.86		0.454635259	105.3628772
8/11/2010 0:45	4768	399205	648.4686	0.344	16.48	0.376	12.85		0.45409992	105.3623419
8/11/2010 1:00	4769	399205	648.4238	0.344	16.47	0.376	12.85		0.454068363	105.3623103
8/11/2010 1:15	4770	399205	647.8873	0.344	16.47	0.376	12.84		0.453690457	105.3619324
8/11/2010 1:30	4771	399205	647.9319	0.344	16.46	0.376	12.84		0.453721873	105.3619639
8/11/2010 1:45	4772	399205	647.4401	0.344	16.46	0.376	12.83		0.453375452	105.3616174
8/11/2010 2:00	4773	399205	647.1271	0.344	16.46	0.376	12.81		0.453154977	105.361397
8/11/2010 2:15	4774	399205	646.4117	0.344	16.47	0.376	12.81		0.452651055	105.360893
8/11/2010 2:30	4775	399205	646.8137	0.344	16.46	0.376	12.8		0.452934221	105.3611762
8/11/2010 2:45	4776	399205	647.2179	0.343	16.45	0.376	12.79		0.453218936	105.3614609
8/11/2010 3:00	4777	399205	646.0613	0.343	16.45	0.376	12.79		0.452404235	105.3606462
8/11/2010 3:15	4778	399205	646.524	0.344	16.45	0.376	12.78		0.452730158	105.3609721
8/11/2010 3:30	4779	399205	645.8527	0.344	16.45	0.376	12.77		0.452257299	105.3604993
8/11/2010 3:45	4780	399205	645.9006	0.344	16.45	0.376	12.77		0.45229104	105.360533
8/11/2010 4:00	4781	399205	645.5071	0.344	16.45	0.376	12.76		0.452013861	105.3602558
8/11/2010 4:15	4782	399205	645.4653	0.344	16.46	0.376	12.76		0.451984417	105.3602264
8/11/2010 4:30	4783	399205	645.5196	0.344	16.47	0.376	12.75		0.452022666	105.3602646
8/11/2010 4:45	4784	399205	645.4825	0.344	16.47	0.376	12.75		0.451996533	105.3602385
8/11/2010 5:00	4785	399205	645.1252	0.344	16.47	0.376	12.74		0.451744853	105.3599868
8/11/2010 5:15	4786	399205	644.5413	0.344	16.47	0.376	12.74		0.451333558	105.3595755
8/11/2010 5:30	4787	399205	645.0543	0.344	16.47	0.376	12.74		0.451694912	105.3599369
8/11/2010 5:45	4788	399205	644.8337	0.344	16.47	0.376	12.73		0.451539523	105.3597815
8/11/2010 6:00	4789	399205	645.3459	0.344	16.47	0.376	12.73		0.451900313	105.3601423
8/11/2010 6:15	4790	399205	645.1484	0.344	16.47	0.376	12.73		0.451761195	105.3600032
8/11/2010 6:30	4791	399205	644.3727	0.344	16.47	0.376	12.75		0.451214798	105.3594568
8/11/2010 6:45	4792	399205	645.0892	0.344	16.47	0.376	12.83		0.451719495	105.3599615
8/11/2010 7:00	4793	399205	644.9417	0.344	16.47	0.376	13.1		0.451615597	105.3598576
8/11/2010 7:15	4794	399205	645.0712	0.343	16.45	0.376	13.44		0.451706816	105.3599488
8/11/2010 7:30	4795	399205	645.2495	0.343	16.45	0.375	13.45		0.451832409	105.3600744
8/11/2010 7:45	4796	399205	645.3836	0.343	16.46	0.375	13.44		0.451926868	105.3601688
8/11/2010 8:00	4797	399205	644.847	0.343	16.46	0.375	13.44		0.451548891	105.3597909
8/11/2010 8:15	4798	399205	645.4283	0.343	16.46	0.375	13.44		0.451958355	105.3602003
8/11/2010 8:30	4799	399205	645.2941	0.343	16.46	0.375	13.44		0.451863825	105.3601058
8/11/2010 8:45	4800	399205	645.1153	0.343	16.47	0.375	13.43		0.45173788	105.3599799
8/11/2010 9:00	4801	399205	645.4283	0.343	16.47	0.375	13.43		0.451958355	105.3602003
8/11/2010 9:15	4802	399205	645.8307	0.343	16.47	0.375	13.42		0.452241802	105.3604838
8/11/2010 9:30	4803	399205	646.3672	0.343	16.47	0.375	13.41		0.452619709	105.3608617
8/11/2010 9:45	4804	399205	646.2778	0.343	16.49	0.375	13.4		0.452556736	105.3607987
8/11/2010 10:00	4805	399205	646.7697	0.343	16.49	0.375	13.39		0.452903227	105.3611452
8/11/2010 10:15	4806	399205	646.412	0.343	16.49	0.375	13.39		0.452651266	105.3608932
8/11/2010 10:30	4807	399205	646.5461	0.343	16.49	0.375	13.38		0.452745725	105.3609877
8/11/2010 10:45	4808	399205	646.9039	0.343	16.49	0.375	13.38		0.452997757	105.3612397
8/11/2010 11:00	4809	399205	646.9485	0.343	16.48	0.375	13.38		0.453029173	105.3612712
8/11/2010 11:15	4810	399205	647.2168	0.343	16.48	0.375	13.38		0.453218161	105.3614601
8/11/2010 11:30	4811	399205	647.798	0.343	16.48	0.375	13.38		0.453627554	105.3618695
8/11/2010 11:45	4812	399205	647.6639	0.343	16.49	0.375	13.37		0.453533095	105.3617751
8/11/2010 12:00	4813	399205	648.1448	0.343	16.48	0.375	13.36		0.453871838	105.3621138
8/11/2010 12:15	4814	399205	648.2829	0.343	16.49	0.375	13.34		0.453969114	105.3622111
8/11/2010 12:30	4815	399205	648.1451	0.343	16.5	0.375	13.33		0.453872049	105.362114
8/11/2010 12:45	4816	399205	649.0153	0.343	16.51	0.375	13.31		0.454485012	105.362727
8/11/2010 13:00	4817	399205	648.7882	0.343	16.5	0.375	13.3		0.454325044	105.362567

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/11/2010 13:15	4818	399205	648.9219	0.343	16.5	0.375	13.29		0.454419221	105.3626612
8/11/2010 13:30	4819	399205	649.5253	0.343	16.52	0.374	13.27		0.454844252	105.3630862
8/11/2010 13:45	4820	399205	649.7137	0.343	16.52	0.374	13.27		0.45497696	105.3632189
8/11/2010 14:00	4821	399205	650.0895	0.343	16.52	0.375	13.25		0.455241671	105.3634837
8/11/2010 14:15	4822	399205	650.6234	0.343	16.52	0.375	13.25		0.455617746	105.3638597
8/11/2010 14:30	4823	399205	650.5522	0.343	16.52	0.375	13.23		0.455567593	105.3638096
8/11/2010 14:45	4824	399205	650.4698	0.343	16.52	0.375	13.23		0.455509551	105.3637515
8/11/2010 15:00	4825	399205	650.9871	0.343	16.52	0.375	13.22		0.455873933	105.3641159
8/11/2010 15:15	4826	399205	651.207	0.343	16.53	0.375	13.22		0.456028829	105.3642708
8/11/2010 15:30	4827	399205	651.3408	0.343	16.54	0.374	13.22		0.456123077	105.3643651
8/11/2010 15:45	4828	399205	651.3855	0.342	16.53	0.374	13.21		0.456154564	105.3643965
8/11/2010 16:00	4829	399205	651.6088	0.342	16.53	0.374	13.21		0.456311854	105.3645538
8/11/2010 16:15	4830	399205	652.1004	0.342	16.53	0.374	13.21		0.456658134	105.3649001
8/11/2010 16:30	4831	399205	652.1004	0.342	16.53	0.374	13.21		0.456658134	105.3649001
8/11/2010 16:45	4832	399205	652.6365	0.342	16.53	0.374	13.2		0.457035759	105.3652777
8/11/2010 17:00	4833	399205	652.7259	0.342	16.53	0.374	13.2		0.457098732	105.3653407
8/11/2010 17:15	4834	399205	653.4408	0.342	16.53	0.374	13.2		0.457602302	105.3658443
8/11/2010 17:30	4835	399205	653.4408	0.342	16.53	0.374	13.2		0.457602302	105.3658443
8/11/2010 17:45	4836	399205	653.5302	0.342	16.53	0.374	13.2		0.457665275	105.3659073
8/11/2010 18:00	4837	399205	654.0217	0.342	16.53	0.374	13.2		0.458011484	105.3662535
8/11/2010 18:15	4838	399205	654.2004	0.342	16.53	0.374	13.2		0.458137359	105.3663793
8/11/2010 18:30	4839	399205	654.5132	0.342	16.53	0.374	13.21		0.458357693	105.3665997
8/11/2010 18:45	4840	399205	654.3436	0.342	16.52	0.374	13.21		0.458238228	105.3664802
8/11/2010 19:00	4841	399205	655.1423	0.342	16.52	0.374	13.21		0.458800826	105.3670428
8/11/2010 19:15	4842	399205	654.9186	0.342	16.51	0.374	13.22		0.458643254	105.3668852
8/11/2010 19:30	4843	399205	655.6484	0.342	16.52	0.374	13.22		0.45915732	105.3673993
8/11/2010 19:45	4844	399205	655.6147	0.342	16.52	0.374	13.23		0.459133582	105.3673756
8/11/2010 20:00	4845	399205	656.556	0.342	16.51	0.374	13.13		0.459796627	105.3680386
8/11/2010 20:15	4846	399205	656.6897	0.342	16.51	0.374	13.05		0.459890804	105.3681328
8/11/2010 20:30	4847	399205	656.7697	0.342	16.5	0.374	13		0.459947155	105.3681891
8/11/2010 20:45	4848	399205	656.998	0.342	16.5	0.374	12.98		0.460107968	105.3683499
8/11/2010 21:00	4849	399205	657.6489	0.342	16.5	0.374	12.96		0.460566457	105.3688084
8/11/2010 21:15	4850	399205	658.1237	0.342	16.5	0.374	12.95		0.460900903	105.3691429
8/11/2010 21:30	4851	399205	658.3073	0.342	16.5	0.374	12.94		0.46103023	105.3692722
8/11/2010 21:45	4852	399205	658.755	0.342	16.5	0.374	12.93		0.461345586	105.3695876
8/11/2010 22:00	4853	399205	658.7997	0.342	16.49	0.374	12.93		0.461377073	105.3696191
8/11/2010 22:15	4854	399205	659.4255	0.342	16.49	0.374	12.92		0.461817882	105.3700599
8/11/2010 22:30	4855	399205	659.4782	0.342	16.49	0.374	12.91		0.461855003	105.370097
8/11/2010 22:45	4856	399205	660.0277	0.342	16.48	0.374	12.9		0.462242067	105.370484
8/11/2010 23:00	4857	399205	660.553	0.342	16.48	0.374	12.89		0.462612085	105.3708541
8/11/2010 23:15	4858	399205	661.1282	0.343	16.48	0.374	12.88		0.463017251	105.3712592
8/11/2010 23:30	4859	399205	661.2037	0.343	16.48	0.374	12.88		0.463070433	105.3713124
8/11/2010 23:45	4860	399205	662.1048	0.343	16.49	0.375	12.87		0.463705161	105.3719471
8/12/2010 0:00	4861	399205	662.2847	0.343	16.49	0.375	12.87		0.463831882	105.3720739
8/12/2010 0:15	4862	399205	662.8213	0.343	16.49	0.375	12.86		0.464209859	105.3724518
8/12/2010 0:30	4863	399205	663.179	0.343	16.49	0.375	12.86		0.46446182	105.3727038
8/12/2010 0:45	4864	399205	663.0896	0.343	16.48	0.375	12.85		0.464398847	105.3726408
8/12/2010 1:00	4865	399205	664.5204	0.343	16.49	0.375	12.84		0.465406693	105.3736487
8/12/2010 1:15	4866	399205	664.6545	0.343	16.47	0.375	12.84		0.465501152	105.3737431
8/12/2010 1:30	4867	399205	665.2358	0.344	16.47	0.376	12.83		0.465910615	105.3741526
8/12/2010 1:45	4868	399205	665.5935	0.344	16.48	0.376	12.82		0.466162576	105.3744046
8/12/2010 2:00	4869	399205	665.5935	0.344	16.47	0.376	12.81		0.466162576	105.3744046
8/12/2010 2:15	4870	399205	665.9959	0.344	16.47	0.376	12.81		0.466446024	105.374688
8/12/2010 2:30	4871	399205	667.1137	0.344	16.47	0.376	12.8		0.467233394	105.3754754
8/12/2010 2:45	4872	399205	667.2926	0.344	16.46	0.376	12.79		0.46735941	105.3756014
8/12/2010 3:00	4873	399205	667.9633	0.344	16.47	0.376	12.79		0.467831847	105.3760738
8/12/2010 3:15	4874	399205	668.0079	0.344	16.46	0.376	12.78		0.467863262	105.3761052
8/12/2010 3:30	4875	399205	668.5446	0.344	16.46	0.376	12.77		0.46824131	105.3764833
8/12/2010 3:45	4876	399205	668.8128	0.344	16.47	0.376	12.77		0.468430228	105.3766722
8/12/2010 4:00	4877	399205	669.6623	0.345	16.46	0.377	12.76		0.46902861	105.3772706
8/12/2010 4:15	4878	399205	670.3331	0.345	16.46	0.377	12.75		0.469501117	105.3777431
8/12/2010 4:30	4879	399205	670.5168	0.345	16.46	0.377	12.75		0.469630514	105.3778725
8/12/2010 4:45	4880	399205	670.7958	0.345	16.46	0.377	12.74		0.469827039	105.378069
8/12/2010 5:00	4881	399205	671.2766	0.345	16.46	0.377	12.74		0.470165711	105.3784077
8/12/2010 5:15	4882	399205	672.0828	0.345	16.47	0.377	12.74		0.470733593	105.3789756
8/12/2010 5:30	4883	399205	672.0953	0.345	16.47	0.377	12.73		0.470742398	105.3789844

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/12/2010 5:45	4884	399205	672.4879	0.345	16.47	0.377	12.73		0.471018942	105.3792609
8/12/2010 6:00	4885	399205	673.348	0.345	16.47	0.378	12.73		0.47162479	105.3798668
8/12/2010 6:15	4886	399205	673.498	0.346	16.47	0.378	12.82		0.471730449	105.3799724
8/12/2010 6:30	4887	399205	674.0428	0.346	16.47	0.378	13.03		0.472114203	105.3803562
8/12/2010 6:45	4888	399205	674.5933	0.346	16.47	0.378	13.33		0.472501971	105.380744
8/12/2010 7:00	4889	399205	674.6413	0.346	16.47	0.378	13.45		0.472535782	105.3807778
8/12/2010 7:15	4890	399205	675.1644	0.346	16.48	0.378	13.45		0.47290425	105.3811462
8/12/2010 7:30	4891	399205	674.8495	0.346	16.48	0.378	13.44		0.472682436	105.3809244
8/12/2010 7:45	4892	399205	675.9223	0.346	16.48	0.379	13.43		0.473438109	105.3816801
8/12/2010 8:00	4893	399205	676.5484	0.346	16.49	0.379	13.42		0.473879129	105.3821211
8/12/2010 8:15	4894	399205	676.8166	0.347	16.49	0.379	13.4		0.474068047	105.38231
8/12/2010 8:30	4895	399205	676.9061	0.346	16.49	0.379	13.38		0.47413109	105.3823731
8/12/2010 8:45	4896	399205	677.7438	0.347	16.51	0.379	13.37		0.47472116	105.3829631
8/12/2010 9:00	4897	399205	678.793	0.346	16.5	0.379	13.36		0.475460209	105.3837022
8/12/2010 9:15	4898	399205	679.3248	0.346	16.51	0.379	13.33		0.475834805	105.3840768
8/12/2010 9:30	4899	399205	679.8539	0.347	16.5	0.379	13.33		0.4762075	105.3844495
8/12/2010 9:45	4900	399205	680.121	0.346	16.5	0.379	13.31		0.476395643	105.3846376
8/12/2010 10:00	4901	399205	679.8528	0.347	16.51	0.379	13.3		0.476206725	105.3844487
8/12/2010 10:15	4902	399205	680.8809	0.347	16.51	0.379	13.29		0.476930911	105.3851729
8/12/2010 10:30	4903	399205	681.0646	0.347	16.51	0.38	13.29		0.477060308	105.3853023
8/12/2010 10:45	4904	399205	681.2917	0.348	16.52	0.38	13.28		0.477220276	105.3854623
8/12/2010 11:00	4905	399205	681.0149	0.348	16.52	0.38	13.27		0.4770253	105.3852673
8/12/2010 11:15	4906	399205	681.4721	0.348	16.52	0.38	13.26		0.477347348	105.3855893
8/12/2010 11:30	4907	399205	681.7841	0.348	16.53	0.38	13.26		0.477567119	105.3858091
8/12/2010 11:45	4908	399205	681.4918	0.348	16.52	0.38	13.25		0.477361225	105.3856032
8/12/2010 12:00	4909	399205	681.454	0.348	16.52	0.38	13.24		0.477334598	105.3855766
8/12/2010 12:15	4910	399205	681.4578	0.348	16.53	0.381	13.23		0.477337275	105.3855793
8/12/2010 12:30	4911	399205	681.0831	0.348	16.53	0.381	13.22		0.477073339	105.3853153
8/12/2010 12:45	4912	399205	681.6633	0.348	16.54	0.381	13.22		0.477482028	105.385724
8/12/2010 13:00	4913	399205	682.1359	0.348	16.54	0.381	13.21		0.477814924	105.3860569
8/12/2010 13:15	4914	399205	682.8879	0.349	16.53	0.381	13.2		0.478344627	105.3865866
8/12/2010 13:30	4915	399205	682.7975	0.349	16.53	0.381	13.19		0.47828095	105.3865229
8/12/2010 13:45	4916	399205	684.0038	0.349	16.54	0.381	13.19		0.479130659	105.3873726
8/12/2010 14:00	4917	399205	684.54	0.349	16.54	0.381	13.18		0.479508355	105.3877503
8/12/2010 14:15	4918	399205	683.7805	0.349	16.54	0.382	13.18		0.478973368	105.3872153
8/12/2010 14:30	4919	399205	683.3783	0.349	16.54	0.382	13.17		0.478690062	105.386932
8/12/2010 14:45	4920	399205	683.6464	0.35	16.54	0.382	13.16		0.478878909	105.3871209
8/12/2010 15:00	4921	399205	683.0208	0.349	16.55	0.382	13.15		0.478438241	105.3866802
8/12/2010 15:15	4922	399205	682.9762	0.349	16.55	0.382	13.15		0.478406825	105.3866488
8/12/2010 15:30	4923	399205	682.8421	0.35	16.55	0.382	13.14		0.478312366	105.3865543
8/12/2010 15:45	4924	399205	683.5977	0.35	16.55	0.382	13.14		0.478844605	105.3870866
8/12/2010 16:00	4925	399205	683.5005	0.35	16.55	0.382	13.14		0.478776138	105.3870181
8/12/2010 16:15	4926	399205	683.5922	0.35	16.55	0.382	13.14		0.478840731	105.3870827
8/12/2010 16:30	4927	399205	682.9794	0.35	16.55	0.382	13.14		0.478409079	105.3866511
8/12/2010 16:45	4928	399205	681.9902	0.35	16.55	0.382	13.14		0.477712294	105.3859543
8/12/2010 17:00	4929	399205	681.474	0.35	16.55	0.382	13.14		0.477348686	105.3855907
8/12/2010 17:15	4930	399205	681.7444	0.35	16.55	0.382	13.14		0.477539154	105.3857811
8/12/2010 17:30	4931	399205	681.3196	0.35	16.55	0.382	13.13		0.477239928	105.3854819
8/12/2010 17:45	4932	399205	680.7856	0.35	16.55	0.382	13.13		0.476863782	105.3851058
8/12/2010 18:00	4933	399205	681.0273	0.35	16.55	0.382	13.13		0.477034034	105.385276
8/12/2010 18:15	4934	399205	681.3633	0.35	16.55	0.382	13.13		0.47727071	105.3855127
8/12/2010 18:30	4935	399205	681.2946	0.35	16.55	0.382	13.14		0.477222318	105.3854643
8/12/2010 18:45	4936	399205	680.986	0.35	16.55	0.382	13.14		0.477004943	105.3852469
8/12/2010 19:00	4937	399205	680.6284	0.35	16.55	0.382	13.14		0.476753052	105.384995
8/12/2010 19:15	4938	399205	680.0227	0.35	16.54	0.383	13.14		0.476326401	105.3845684
8/12/2010 19:30	4939	399205	679.3561	0.35	16.55	0.382	13.14		0.475856853	105.3840988
8/12/2010 19:45	4940	399205	678.2393	0.35	16.54	0.383	13.15		0.475070187	105.3833122
8/12/2010 20:00	4941	399205	678.1946	0.35	16.54	0.383	13.05		0.475038701	105.3832807
8/12/2010 20:15	4942	399205	677.5691	0.35	16.53	0.383	13		0.474598103	105.3828401
8/12/2010 20:30	4943	399205	677.7478	0.351	16.52	0.383	12.97		0.474723978	105.382966
8/12/2010 20:45	4944	399205	677.7031	0.35	16.51	0.383	12.96		0.474692492	105.3829345
8/12/2010 21:00	4945	399205	676.9435	0.35	16.52	0.383	12.95		0.474157435	105.3823994
8/12/2010 21:15	4946	399205	677.1669	0.351	16.51	0.383	12.94		0.474314796	105.3825568
8/12/2010 21:30	4947	399205	676.318	0.351	16.52	0.383	12.93		0.473716837	105.3819588
8/12/2010 21:45	4948	399205	676.0945	0.35	16.52	0.383	12.93		0.473559405	105.3818014
8/12/2010 22:00	4949	399205	675.7675	0.35	16.51	0.383	12.92		0.473329069	105.381571

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/12/2010 22:15	4950	399205	675.4607	0.35	16.51	0.383	12.91		0.473112961	105.3813549
8/12/2010 22:30	4951	399205	674.7759	0.35	16.5	0.383	12.89		0.472630593	105.3808726
8/12/2010 22:45	4952	399205	674.5978	0.351	16.52	0.383	12.89		0.472505141	105.3807471
8/12/2010 23:00	4953	399205	675.1614	0.351	16.51	0.383	12.88		0.472902136	105.3811441
8/12/2010 23:15	4954	399205	674.341	0.35	16.51	0.383	12.87		0.472324253	105.3805662
8/12/2010 23:30	4955	399205	673.5893	0.35	16.51	0.383	12.86		0.47179476	105.3800367
8/12/2010 23:45	4956	399205	673.4218	0.35	16.51	0.383	12.86		0.471676775	105.3799188
8/13/2010 0:00	4957	399205	673.5113	0.35	16.51	0.383	12.85		0.471739818	105.3799818
8/13/2010 0:15	4958	399205	672.9725	0.35	16.52	0.383	12.84		0.471360291	105.3796023
8/13/2010 0:30	4959	399205	672.1511	0.35	16.52	0.383	12.83		0.470781703	105.3790237
8/13/2010 0:45	4960	399205	671.7735	0.35	16.52	0.383	12.83		0.470515724	105.3787577
8/13/2010 1:00	4961	399205	671.0246	0.35	16.52	0.383	12.82		0.469988204	105.3782302
8/13/2010 1:15	4962	399205	670.5888	0.35	16.52	0.383	12.82		0.46968123	105.3779232
8/13/2010 1:30	4963	399205	670.7411	0.35	16.5	0.383	12.81		0.469788509	105.3780305
8/13/2010 1:45	4964	399205	668.53	0.35	16.5	0.383	12.81		0.468231026	105.376473
8/13/2010 2:00	4965	399205	668.0504	0.35	16.5	0.383	12.81		0.467893199	105.3761352
8/13/2010 2:15	4966	399205	669.4376	0.35	16.5	0.383	12.8		0.468870333	105.3771123
8/13/2010 2:30	4967	399205	668.2756	0.35	16.5	0.383	12.8		0.468051828	105.3762938
8/13/2010 2:45	4968	399205	667.5604	0.35	16.49	0.383	12.79		0.467548047	105.37579
8/13/2010 3:00	4969	399205	667.6945	0.35	16.49	0.383	12.79		0.467642506	105.3758845
8/13/2010 3:15	4970	399205	667.0241	0.35	16.48	0.383	12.78		0.467170281	105.3754123
8/13/2010 3:30	4971	399205	666.7112	0.35	16.47	0.383	12.78		0.466949876	105.3751919
8/13/2010 3:45	4972	399205	666.4907	0.35	16.48	0.383	12.77		0.466794558	105.3750365
8/13/2010 4:00	4973	399205	665.6846	0.35	16.48	0.382	12.77		0.466226747	105.3744687
8/13/2010 4:15	4974	399205	665.824	0.35	16.48	0.383	12.76		0.466324939	105.3745669
8/13/2010 4:30	4975	399205	665.3199	0.35	16.49	0.382	12.76		0.465969855	105.3742118
8/13/2010 4:45	4976	399205	665.0116	0.35	16.46	0.382	12.75		0.46575269	105.3739947
8/13/2010 5:00	4977	399205	664.6992	0.35	16.47	0.382	12.75		0.465532638	105.3737746
8/13/2010 5:15	4978	399205	664.0286	0.35	16.47	0.382	12.74		0.465060272	105.3733023
8/13/2010 5:30	4979	399205	663.805	0.35	16.46	0.382	12.74		0.46490277	105.3731448
8/13/2010 5:45	4980	399205	663.3132	0.349	16.46	0.382	12.74		0.46455635	105.3727983
8/13/2010 6:00	4981	399205	662.8213	0.349	16.46	0.382	12.73		0.464209859	105.3724518
8/13/2010 6:15	4982	399205	663.2684	0.349	16.46	0.382	12.81		0.464524793	105.3727668
8/13/2010 6:30	4983	399205	662.3741	0.349	16.46	0.382	13.02		0.463894854	105.3721368
8/13/2010 6:45	4984	399205	662.7766	0.349	16.47	0.382	13.33		0.464178372	105.3724204
8/13/2010 7:00	4985	399205	662.1506	0.349	16.47	0.381	13.43		0.463737423	105.3719794
8/13/2010 7:15	4986	399205	661.5693	0.349	16.47	0.381	13.42		0.463327959	105.3715699
8/13/2010 7:30	4987	399205	661.8824	0.349	16.48	0.381	13.42		0.463548504	105.3717905
8/13/2010 7:45	4988	399205	661.1222	0.349	16.49	0.381	13.41		0.463013025	105.371255
8/13/2010 8:00	4989	399205	661.6588	0.349	16.49	0.381	13.39		0.463391002	105.371633
8/13/2010 8:15	4990	399205	660.8539	0.349	16.5	0.381	13.38		0.462824036	105.371066
8/13/2010 8:30	4991	399205	660.8272	0.348	16.49	0.381	13.37		0.462805229	105.3710472
8/13/2010 8:45	4992	399205	660.7496	0.348	16.49	0.381	13.36		0.462750568	105.3709925
8/13/2010 9:00	4993	399205	661.0466	0.348	16.49	0.381	13.35		0.462959773	105.3712018
8/13/2010 9:15	4994	399205	659.7403	0.348	16.51	0.381	13.34		0.462039625	105.3702816
8/13/2010 9:30	4995	399205	659.9177	0.348	16.5	0.381	13.33		0.462164584	105.3704066
8/13/2010 9:45	4996	399205	659.8729	0.348	16.5	0.38	13.32		0.462133027	105.370375
8/13/2010 10:00	4997	399205	659.9623	0.348	16.5	0.38	13.3		0.462196	105.370438
8/13/2010 10:15	4998	399205	659.7388	0.348	16.5	0.38	13.29		0.462038568	105.3702805
8/13/2010 10:30	4999	399205	659.7327	0.348	16.51	0.38	13.29		0.462034271	105.3702763
8/13/2010 10:45	5000	399205	659.4817	0.348	16.52	0.38	13.27		0.461857469	105.3700994
8/13/2010 11:00	5001	399205	659.2916	0.348	16.52	0.38	13.27		0.461723564	105.3699655
8/13/2010 11:15	5002	399205	659.0788	0.348	16.52	0.38	13.26		0.461573669	105.3698156
8/13/2010 11:30	5003	399205	658.423	0.348	16.52	0.38	13.26		0.461111728	105.3693537
8/13/2010 11:45	5004	399205	658.5103	0.348	16.53	0.38	13.25		0.461173221	105.3694152
8/13/2010 12:00	5005	399205	658.4659	0.348	16.52	0.38	13.24		0.461141946	105.3693839
8/13/2010 12:15	5006	399205	657.96	0.348	16.52	0.38	13.24		0.460785594	105.3690276
8/13/2010 12:30	5007	399205	658.0616	0.348	16.52	0.38	13.23		0.46085716	105.3690991
8/13/2010 12:45	5008	399205	657.7674	0.348	16.52	0.38	13.23		0.460649928	105.3688919
8/13/2010 13:00	5009	399205	657.155	0.347	16.53	0.38	13.22		0.460218558	105.3684605
8/13/2010 13:15	5010	399205	656.7927	0.348	16.54	0.38	13.21		0.459963356	105.3682053
8/13/2010 13:30	5011	399205	657.0155	0.348	16.54	0.38	13.2		0.460120295	105.3683623
8/13/2010 13:45	5012	399205	656.658	0.347	16.53	0.38	13.19		0.459868475	105.3681105
8/13/2010 14:00	5013	399205	656.3899	0.347	16.53	0.38	13.19		0.459679627	105.3679216
8/13/2010 14:15	5014	399205	656.5686	0.347	16.54	0.379	13.19		0.459805502	105.3680475
8/13/2010 14:30	5015	399205	655.9877	0.347	16.54	0.379	13.18		0.45939632	105.3676383

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/13/2010 14:45	5016	399205	655.7197	0.347	16.54	0.379	13.17		0.459207543	105.3674495
8/13/2010 15:00	5017	399205	655.0941	0.347	16.54	0.379	13.17		0.458766875	105.3670089
8/13/2010 15:15	5018	399205	655.2728	0.347	16.54	0.379	13.16		0.45889275	105.3671347
8/13/2010 15:30	5019	399205	654.7813	0.347	16.55	0.379	13.16		0.458546541	105.3667885
8/13/2010 15:45	5020	399205	654.692	0.347	16.54	0.379	13.16		0.458483638	105.3667256
8/13/2010 16:00	5021	399205	654.3792	0.347	16.54	0.379	13.15		0.458263304	105.3665053
8/13/2010 16:15	5022	399205	654.2451	0.347	16.55	0.379	13.15		0.458168845	105.3664108
8/13/2010 16:30	5023	399205	653.977	0.347	16.55	0.379	13.15		0.457979998	105.366222
8/13/2010 16:45	5024	399205	653.6642	0.347	16.55	0.379	13.15		0.457759663	105.3660016
8/13/2010 17:00	5025	399205	653.4408	0.347	16.55	0.379	13.14		0.457602302	105.3658443
8/13/2010 17:15	5026	399205	652.6813	0.347	16.55	0.379	13.15		0.457067316	105.3653093
8/13/2010 17:30	5027	399205	652.4578	0.347	16.55	0.379	13.15		0.456909884	105.3651519
8/13/2010 17:45	5028	399205	651.7875	0.347	16.54	0.379	13.15		0.456437729	105.3646797
8/13/2010 18:00	5029	399205	651.4301	0.347	16.55	0.379	13.15		0.45618598	105.364428
8/13/2010 18:15	5030	399205	651.2961	0.347	16.54	0.379	13.15		0.456091591	105.3643336
8/13/2010 18:30	5031	399205	650.313	0.347	16.54	0.379	13.16		0.455399102	105.3636411
8/13/2010 18:45	5032	399205	650.0897	0.347	16.54	0.379	13.16		0.455241811	105.3634838
8/13/2010 19:00	5033	399205	649.2853	0.347	16.53	0.379	13.17		0.454675198	105.3629172
8/13/2010 19:15	5034	399205	649.1066	0.347	16.53	0.379	13.17		0.454549323	105.3627913
8/13/2010 19:30	5035	399205	648.4364	0.347	16.53	0.379	13.18		0.454077239	105.3623192
8/13/2010 19:45	5036	399205	648.347	0.347	16.52	0.379	13.18		0.454014266	105.3622562
8/13/2010 20:00	5037	399205	647.6321	0.347	16.53	0.379	13.07		0.453510696	105.3617527
8/13/2010 20:15	5038	399205	647.3193	0.347	16.51	0.379	13.01		0.453290362	105.3615323
8/13/2010 20:30	5039	399205	646.6937	0.347	16.51	0.379	12.97		0.452849693	105.3610917
8/13/2010 20:45	5040	399205	646.4013	0.347	16.5	0.379	12.95		0.452643729	105.3608857
8/13/2010 21:00	5041	399205	646.2587	0.346	16.51	0.379	12.94		0.452543283	105.3607853
8/13/2010 21:15	5042	399205	645.5637	0.346	16.49	0.379	12.93		0.45205373	105.3602957
8/13/2010 21:30	5043	399205	645.3439	0.346	16.5	0.378	12.92		0.451898904	105.3601409
8/13/2010 21:45	5044	399205	644.4449	0.346	16.5	0.378	12.91		0.451265655	105.3595076
8/13/2010 22:00	5045	399205	644.467	0.346	16.5	0.378	12.91		0.451281222	105.3595232
8/13/2010 22:15	5046	399205	644.0573	0.346	16.5	0.378	12.89		0.450992632	105.3592346
8/13/2010 22:30	5047	399205	643.6984	0.346	16.51	0.378	12.89		0.450739826	105.3589818
8/13/2010 22:45	5048	399205	643.2385	0.346	16.5	0.378	12.89		0.450415875	105.3586579
8/13/2010 23:00	5049	399205	642.7861	0.346	16.51	0.378	12.88		0.450097208	105.3583392
8/13/2010 23:15	5050	399205	643.0156	0.346	16.51	0.378	12.87		0.450258866	105.3585008
8/13/2010 23:30	5051	399205	642.1835	0.346	16.5	0.378	12.86		0.449672741	105.3579147
8/13/2010 23:45	5052	399205	641.8369	0.346	16.5	0.378	12.86		0.449428598	105.3576706
8/14/2010 0:00	5053	399205	641.7656	0.346	16.5	0.378	12.85		0.449378375	105.3576204
8/14/2010 0:15	5054	399205	640.9649	0.346	16.5	0.378	12.84		0.448814368	105.3570563
8/14/2010 0:30	5055	399205	640.8759	0.346	16.5	0.378	12.83		0.448751677	105.3569937
8/14/2010 0:45	5056	399205	640.3395	0.346	16.5	0.378	12.83		0.448373841	105.3566158
8/14/2010 1:00	5057	399205	639.9373	0.346	16.5	0.378	12.82		0.448090534	105.3563325
8/14/2010 1:15	5058	399205	640.2054	0.346	16.5	0.378	12.81		0.448279382	105.3565214
8/14/2010 1:30	5059	399205	639.5797	0.346	16.5	0.378	12.8		0.447838643	105.3560806
8/14/2010 1:45	5060	399205	638.9539	0.346	16.49	0.378	12.8		0.447397834	105.3556398
8/14/2010 2:00	5061	399205	638.9539	0.346	16.5	0.378	12.8		0.447397834	105.3556398
8/14/2010 2:15	5062	399205	638.8198	0.346	16.49	0.378	12.79		0.447303375	105.3555454
8/14/2010 2:30	5063	399205	638.2834	0.346	16.49	0.378	12.79		0.446925539	105.3551675
8/14/2010 2:45	5064	399205	638.3728	0.346	16.49	0.378	12.78		0.446988511	105.3552305
8/14/2010 3:00	5065	399205	638.2387	0.346	16.48	0.378	12.78		0.446894052	105.355136
8/14/2010 3:15	5066	399205	638.1046	0.346	16.49	0.378	12.77		0.446799593	105.3550416
8/14/2010 3:30	5067	399205	637.8811	0.346	16.49	0.378	12.77		0.446642161	105.3548841
8/14/2010 3:45	5068	399205	637.613	0.346	16.49	0.378	12.77		0.446453314	105.3546953
8/14/2010 4:00	5069	399205	636.7637	0.346	16.49	0.378	12.77		0.445855073	105.3540971
8/14/2010 4:15	5070	399205	637.166	0.346	16.48	0.378	12.77		0.44613845	105.3543804
8/14/2010 4:30	5071	399205	637.8674	0.346	16.48	0.378	12.76		0.446632511	105.3548745
8/14/2010 4:45	5072	399205	637.7045	0.346	16.48	0.378	12.76		0.446517766	105.3547597
8/14/2010 5:00	5073	399205	637.2337	0.346	16.49	0.378	12.75		0.446186138	105.3544281
8/14/2010 5:15	5074	399205	637.7805	0.346	16.46	0.378	12.75		0.4465713	105.3548133
8/14/2010 5:30	5075	399205	637.2455	0.346	16.47	0.378	12.74		0.446194449	105.3544364
8/14/2010 5:45	5076	399205	637.2009	0.346	16.47	0.378	12.74		0.446163033	105.354405
8/14/2010 6:00	5077	399205	638.0057	0.346	16.47	0.378	12.74		0.446729929	105.3549719
8/14/2010 6:15	5078	399205	637.0221	0.346	16.46	0.378	12.8		0.446037088	105.3542791
8/14/2010 6:30	5079	399205	637.6033	0.346	16.47	0.378	12.99		0.446446481	105.3546885
8/14/2010 6:45	5080	399205	637.5139	0.346	16.47	0.378	13.24		0.446383508	105.3546255
8/14/2010 7:00	5081	399205	637.6033	0.346	16.47	0.378	13.42		0.446446481	105.3546885

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/14/2010 7:15	5082	399205	638.4976	0.346	16.47	0.378	13.41		0.44707642	105.3553184
8/14/2010 7:30	5083	399205	638.587	0.346	16.48	0.378	13.4		0.447139392	105.3553814
8/14/2010 7:45	5084	399205	638.6317	0.346	16.49	0.378	13.39		0.447170879	105.3554129
8/14/2010 8:00	5085	399205	638.5784	0.346	16.48	0.378	13.38		0.447133335	105.3553753
8/14/2010 8:15	5086	399205	639.2179	0.346	16.49	0.378	13.37		0.447583794	105.3558258
8/14/2010 8:30	5087	399205	638.4379	0.346	16.49	0.378	13.36		0.447034367	105.3552763
8/14/2010 8:45	5088	399205	638.9819	0.346	16.49	0.378	13.35		0.447417557	105.3556595
8/14/2010 9:00	5089	399205	639.2711	0.346	16.5	0.378	13.34		0.447621267	105.3558632
8/14/2010 9:15	5090	399205	639.8934	0.346	16.5	0.378	13.32		0.448059611	105.3563016
8/14/2010 9:30	5091	399205	639.7589	0.346	16.5	0.378	13.31		0.44796487	105.3562069
8/14/2010 9:45	5092	399205	639.7589	0.346	16.5	0.378	13.3		0.44796487	105.3562069
8/14/2010 10:00	5093	399205	639.9377	0.346	16.51	0.378	13.29		0.448090816	105.3563328
8/14/2010 10:15	5094	399205	640.2595	0.346	16.51	0.378	13.28		0.448317489	105.3565595
8/14/2010 10:30	5095	399205	640.7697	0.346	16.52	0.378	13.27		0.44867687	105.3569189
8/14/2010 10:45	5096	399205	640.5267	0.346	16.53	0.378	13.26		0.448505703	105.3567477
8/14/2010 11:00	5097	399205	640.7341	0.346	16.52	0.378	13.25		0.448651794	105.3568938
8/14/2010 11:15	5098	399205	640.8039	0.346	16.52	0.378	13.23		0.448700961	105.3569429
8/14/2010 11:30	5099	399205	640.8622	0.346	16.52	0.378	13.23		0.448742027	105.356984
8/14/2010 11:45	5100	399205	640.8827	0.346	16.52	0.378	13.22		0.448756467	105.3569984
8/14/2010 12:00	5101	399205	641.3402	0.346	16.53	0.378	13.21		0.449078727	105.3573207
8/14/2010 12:15	5102	399205	641.4222	0.346	16.52	0.378	13.21		0.449136487	105.3573785
8/14/2010 12:30	5103	399205	641.9574	0.346	16.53	0.378	13.19		0.449513478	105.3577555
8/14/2010 12:45	5104	399205	642.4042	0.346	16.54	0.378	13.19		0.449828201	105.3580702
8/14/2010 13:00	5105	399205	643.0745	0.346	16.54	0.378	13.18		0.450300355	105.3585423
8/14/2010 13:15	5106	399205	643.1191	0.346	16.53	0.378	13.18		0.450331771	105.3585738
8/14/2010 13:30	5107	399205	643.1191	0.346	16.53	0.378	13.17		0.450331771	105.3585738
8/14/2010 13:45	5108	399205	643.4319	0.346	16.54	0.378	13.16		0.450552105	105.3587941
8/14/2010 14:00	5109	399205	643.566	0.346	16.53	0.378	13.16		0.450646564	105.3588885
8/14/2010 14:15	5110	399205	643.4766	0.346	16.54	0.378	13.15		0.450583591	105.3588256
8/14/2010 14:30	5111	399205	643.6106	0.346	16.55	0.378	13.15		0.45067798	105.35892
8/14/2010 14:45	5112	399205	643.9235	0.346	16.55	0.378	13.14		0.450898385	105.3591404
8/14/2010 15:00	5113	399205	644.1454	0.346	16.55	0.378	13.14		0.451054689	105.3592967
8/14/2010 15:15	5114	399205	644.4069	0.346	16.56	0.378	13.13		0.451238888	105.3594809
8/14/2010 15:30	5115	399205	644.5458	0.346	16.56	0.378	13.13		0.451336728	105.3595787
8/14/2010 15:45	5116	399205	644.3461	0.346	16.56	0.378	13.13		0.451196061	105.359438
8/14/2010 16:00	5117	399205	644.4916	0.346	16.56	0.378	13.13		0.45129855	105.3595405
8/14/2010 16:15	5118	399205	644.4507	0.346	16.55	0.378	13.13		0.45126974	105.3595117
8/14/2010 16:30	5119	399205	644.6291	0.346	16.55	0.378	13.12		0.451395404	105.3596374
8/14/2010 16:45	5120	399205	644.5721	0.346	16.55	0.378	13.12		0.451355254	105.3595972
8/14/2010 17:00	5121	399205	644.514	0.346	16.55	0.378	13.12		0.451314328	105.3595563
8/14/2010 17:15	5122	399205	644.6011	0.346	16.55	0.378	13.12		0.451375681	105.3596177
8/14/2010 17:30	5123	399205	644.4222	0.347	16.55	0.379	13.12		0.451249665	105.3594916
8/14/2010 17:45	5124	399205	644.6624	0.347	16.55	0.379	13.12		0.45141886	105.3596608
8/14/2010 18:00	5125	399205	644.6155	0.347	16.54	0.379	13.12		0.451385824	105.3596278
8/14/2010 18:15	5126	399205	644.3781	0.347	16.54	0.379	13.12		0.451218601	105.3594606
8/14/2010 18:30	5127	399205	644.1654	0.347	16.54	0.379	13.12		0.451068777	105.3593108
8/14/2010 18:45	5128	399205	643.9545	0.347	16.55	0.379	13.13		0.450920221	105.3591622
8/14/2010 19:00	5129	399205	643.7626	0.347	16.55	0.379	13.13		0.450785048	105.359027
8/14/2010 19:15	5130	399205	643.905	0.347	16.55	0.379	13.14		0.450885353	105.3591273
8/14/2010 19:30	5131	399205	643.5631	0.347	16.54	0.379	13.14		0.450644521	105.3588865
8/14/2010 19:45	5132	399205	643.4313	0.347	16.53	0.379	13.15		0.450551682	105.3587937
8/14/2010 20:00	5133	399205	643.342	0.347	16.53	0.379	13.04		0.45048878	105.3587308
8/14/2010 20:15	5134	399205	643.208	0.347	16.52	0.379	12.99		0.450394391	105.3586364
8/14/2010 20:30	5135	399205	642.9846	0.347	16.51	0.379	12.96		0.45023703	105.358479
8/14/2010 20:45	5136	399205	643.1633	0.347	16.51	0.379	12.95		0.450362905	105.3586049
8/14/2010 21:00	5137	399205	643.1187	0.347	16.51	0.379	12.93		0.450331489	105.3585735
8/14/2010 21:15	5138	399205	642.4931	0.347	16.52	0.379	12.92		0.449890821	105.3581328
8/14/2010 21:30	5139	399205	642.1022	0.347	16.52	0.379	12.91		0.449615474	105.3578575
8/14/2010 21:45	5140	399205	642.3256	0.347	16.52	0.379	12.91		0.449772835	105.3580148
8/14/2010 22:00	5141	399205	642.0829	0.347	16.52	0.379	12.9		0.449601879	105.3578439
8/14/2010 22:15	5142	399205	642.1875	0.347	16.52	0.38	12.89		0.449675559	105.3579175
8/14/2010 22:30	5143	399205	642.1923	0.347	16.52	0.38	12.89		0.44967894	105.3579209
8/14/2010 22:45	5144	399205	642.2115	0.348	16.51	0.38	12.88		0.449692464	105.3579344
8/14/2010 23:00	5145	399205	641.5546	0.348	16.51	0.38	12.87		0.449229748	105.3574717
8/14/2010 23:15	5146	399205	641.0687	0.348	16.51	0.38	12.86		0.448887484	105.3571295
8/14/2010 23:30	5147	399205	640.4729	0.348	16.52	0.38	12.86		0.448467807	105.3567098

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/14/2010 23:45	5148	399205	640.3238	0.348	16.51	0.38	12.84		0.448362782	105.3566048
8/15/2010 0:00	5149	399205	639.3945	0.348	16.51	0.38	12.84		0.44770819	105.3559502
8/15/2010 0:15	5150	399205	639.4086	0.348	16.51	0.38	12.83		0.447718121	105.3559601
8/15/2010 0:30	5151	399205	638.6746	0.348	16.51	0.38	12.83		0.447201097	105.3554431
8/15/2010 0:45	5152	399205	638.1254	0.348	16.51	0.38	12.82		0.446814245	105.3550562
8/15/2010 1:00	5153	399205	638.2053	0.348	16.52	0.38	12.82		0.446870526	105.3551125
8/15/2010 1:15	5154	399205	637.9499	0.348	16.52	0.38	12.81		0.446690624	105.3549326
8/15/2010 1:30	5155	399205	636.5324	0.348	16.51	0.38	12.81		0.445692147	105.3539341
8/15/2010 1:45	5156	399205	637.8458	0.348	16.5	0.38	12.8		0.446617296	105.3548593
8/15/2010 2:00	5157	399205	637.847	0.348	16.5	0.38	12.8		0.446618142	105.3548601
8/15/2010 2:15	5158	399205	637.4294	0.348	16.49	0.38	12.79		0.446323987	105.354566
8/15/2010 2:30	5159	399205	637.3444	0.348	16.48	0.38	12.78		0.446264114	105.3545061
8/15/2010 2:45	5160	399205	637.2554	0.348	16.47	0.38	12.78		0.446201423	105.3544434
8/15/2010 3:00	5161	399205	637.3448	0.348	16.47	0.38	12.77		0.446264396	105.3545064
8/15/2010 3:15	5162	399205	636.9326	0.348	16.48	0.38	12.77		0.445974045	105.354216
8/15/2010 3:30	5163	399205	637.7868	0.348	16.48	0.38	12.77		0.446575737	105.3548177
8/15/2010 3:45	5164	399205	637.2437	0.348	16.48	0.38	12.76		0.446193181	105.3544352
8/15/2010 4:00	5165	399205	637.1492	0.348	16.47	0.38	12.76		0.446126616	105.3543686
8/15/2010 4:15	5166	399205	637.3341	0.348	16.48	0.38	12.75		0.446256859	105.3544988
8/15/2010 4:30	5167	399205	637.4691	0.348	16.48	0.38	12.75		0.446351952	105.3545939
8/15/2010 4:45	5168	399205	637.3798	0.348	16.47	0.38	12.74		0.446289049	105.354531
8/15/2010 5:00	5169	399205	637.4245	0.348	16.47	0.381	12.74		0.446320536	105.3545625
8/15/2010 5:15	5170	399205	637.2903	0.348	16.47	0.381	12.74		0.446226006	105.354468
8/15/2010 5:30	5171	399205	636.9774	0.348	16.47	0.381	12.74		0.446005602	105.3542476
8/15/2010 5:45	5172	399205	637.2009	0.348	16.47	0.381	12.73		0.446163033	105.354405
8/15/2010 6:00	5173	399205	637.8716	0.348	16.47	0.381	12.73		0.44663547	105.3548775
8/15/2010 6:15	5174	399205	637.2457	0.348	16.47	0.381	12.79		0.44619459	105.3544366
8/15/2010 6:30	5175	399205	637.6481	0.348	16.47	0.381	12.97		0.446478038	105.35472
8/15/2010 6:45	5176	399205	637.335	0.348	16.47	0.381	13.24		0.446257493	105.3544995
8/15/2010 7:00	5177	399205	637.5139	0.348	16.47	0.381	13.42		0.446383508	105.3546255
8/15/2010 7:15	5178	399205	637.7822	0.348	16.48	0.381	13.42		0.446572497	105.3548145
8/15/2010 7:30	5179	399205	638.3187	0.348	16.48	0.381	13.4		0.446950404	105.3551924
8/15/2010 7:45	5180	399205	638.0505	0.349	16.49	0.381	13.39		0.446761486	105.3550035
8/15/2010 8:00	5181	399205	638.4976	0.348	16.5	0.381	13.37		0.44707642	105.3553184
8/15/2010 8:15	5182	399205	638.2546	0.348	16.49	0.381	13.36		0.446905252	105.3551472
8/15/2010 8:30	5183	399205	638.3152	0.349	16.51	0.381	13.34		0.446947938	105.3551899
8/15/2010 8:45	5184	399205	638.5117	0.349	16.51	0.381	13.33		0.447086352	105.3553283
8/15/2010 9:00	5185	399205	638.329	0.349	16.5	0.381	13.31		0.446957659	105.3551996
8/15/2010 9:15	5186	399205	638.6415	0.349	16.5	0.381	13.3		0.447177782	105.3554198
8/15/2010 9:30	5187	399205	638.9083	0.348	16.5	0.381	13.29		0.447365714	105.3556077
8/15/2010 9:45	5188	399205	638.7081	0.349	16.51	0.381	13.28		0.447224694	105.3554667
8/15/2010 10:00	5189	399205	638.6163	0.349	16.51	0.381	13.27		0.447160031	105.355402
8/15/2010 10:15	5190	399205	638.9374	0.349	16.53	0.381	13.27		0.447386212	105.3556282
8/15/2010 10:30	5191	399205	638.8416	0.349	16.53	0.381	13.26		0.447318731	105.3555607
8/15/2010 10:45	5192	399205	638.9745	0.349	16.52	0.381	13.25		0.447412345	105.3556543
8/15/2010 11:00	5193	399205	639.0566	0.349	16.52	0.381	13.24		0.447470175	105.3557122
8/15/2010 11:15	5194	399205	639.1807	0.349	16.52	0.381	13.23		0.44755759	105.3557996
8/15/2010 11:30	5195	399205	639.2843	0.349	16.52	0.381	13.22		0.447630565	105.3558725
8/15/2010 11:45	5196	399205	639.2327	0.349	16.52	0.381	13.22		0.447594219	105.3558362
8/15/2010 12:00	5197	399205	639.5109	0.349	16.54	0.381	13.21		0.447790181	105.3560322
8/15/2010 12:15	5198	399205	639.5013	0.349	16.54	0.381	13.2		0.447783419	105.3560254
8/15/2010 12:30	5199	399205	639.5892	0.349	16.54	0.381	13.19		0.447845335	105.3560873
8/15/2010 12:45	5200	399205	639.4104	0.349	16.54	0.381	13.19		0.447719389	105.3559614
8/15/2010 13:00	5201	399205	639.2764	0.349	16.54	0.381	13.18		0.447625001	105.355867
8/15/2010 13:15	5202	399205	639.5445	0.349	16.53	0.381	13.17		0.447813848	105.3560558
8/15/2010 13:30	5203	399205	639.2317	0.349	16.53	0.381	13.16		0.447593514	105.3558355
8/15/2010 13:45	5204	399205	639.0082	0.349	16.54	0.381	13.16		0.447436083	105.3556781
8/15/2010 14:00	5205	399205	639.1871	0.349	16.55	0.381	13.15		0.447562098	105.3558041
8/15/2010 14:15	5206	399205	639.0977	0.349	16.55	0.381	13.14		0.447499126	105.3557411
8/15/2010 14:30	5207	399205	638.6062	0.349	16.55	0.381	13.13		0.447152917	105.3553949
8/15/2010 14:45	5208	399205	638.5936	0.349	16.56	0.381	13.13		0.447144041	105.355386
8/15/2010 15:00	5209	399205	638.2253	0.349	16.56	0.382	13.13		0.446884613	105.3551266
8/15/2010 15:15	5210	399205	637.9929	0.349	16.57	0.381	13.12		0.446720913	105.3549629
8/15/2010 15:30	5211	399205	637.8636	0.349	16.56	0.382	13.12		0.446629835	105.3548718
8/15/2010 15:45	5212	399205	637.8571	0.349	16.56	0.382	13.12		0.446625256	105.3548672
8/15/2010 16:00	5213	399205	637.4988	0.349	16.57	0.382	13.11		0.446372872	105.3546149

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/15/2010 16:15	5214	399205	637.2307	0.349	16.56	0.382	13.11		0.446184024	105.354426
8/15/2010 16:30	5215	399205	637.2307	0.349	16.57	0.382	13.11		0.446184024	105.354426
8/15/2010 16:45	5216	399205	636.8734	0.349	16.57	0.381	13.1		0.445932345	105.3541743
8/15/2010 17:00	5217	399205	636.516	0.349	16.56	0.381	13.1		0.445680595	105.3539226
8/15/2010 17:15	5218	399205	636.248	0.349	16.56	0.382	13.11		0.445491818	105.3537338
8/15/2010 17:30	5219	399205	636.1586	0.349	16.56	0.382	13.11		0.445428845	105.3536708
8/15/2010 17:45	5220	399205	635.9354	0.349	16.56	0.382	13.11		0.445271624	105.3535136
8/15/2010 18:00	5221	399205	635.3099	0.349	16.55	0.382	13.11		0.444831027	105.353073
8/15/2010 18:15	5222	399205	635.2206	0.349	16.55	0.382	13.11		0.444768124	105.3530101
8/15/2010 18:30	5223	399205	634.9973	0.349	16.55	0.381	13.11		0.444610833	105.3528528
8/15/2010 18:45	5224	399205	634.6008	0.349	16.55	0.382	13.11		0.444331542	105.3525735
8/15/2010 19:00	5225	399205	634.2957	0.349	16.55	0.382	13.12		0.444116632	105.3523586
8/15/2010 19:15	5226	399205	633.8358	0.349	16.54	0.382	13.12		0.443792681	105.3520347
8/15/2010 19:30	5227	399205	633.839	0.349	16.55	0.382	13.13		0.443794935	105.3520369
8/15/2010 19:45	5228	399205	633.6078	0.349	16.55	0.382	13.09		0.44363208	105.3518741
8/15/2010 20:00	5229	399205	633.3271	0.349	16.54	0.381	13.01		0.443434357	105.3516763
8/15/2010 20:15	5230	399205	632.6175	0.349	16.53	0.382	12.97		0.44293452	105.3511765
8/15/2010 20:30	5231	399205	632.797	0.349	16.52	0.382	12.95		0.443060958	105.3513029
8/15/2010 20:45	5232	399205	632.3055	0.349	16.5	0.382	12.93		0.442714749	105.3509567
8/15/2010 21:00	5233	399205	631.9926	0.349	16.51	0.382	12.92		0.442494344	105.3507363
8/15/2010 21:15	5234	399205	631.4132	0.349	16.51	0.382	12.91		0.442086219	105.3503282
8/15/2010 21:30	5235	399205	630.9724	0.349	16.49	0.382	12.9		0.441775723	105.3500177
8/15/2010 21:45	5236	399205	630.5632	0.349	16.49	0.382	12.89		0.441487485	105.3497295
8/15/2010 22:00	5237	399205	629.9644	0.349	16.49	0.382	12.88		0.441065695	105.3493077
8/15/2010 22:15	5238	399205	629.4874	0.349	16.5	0.382	12.87		0.4407297	105.3489717
8/15/2010 22:30	5239	399205	629.3938	0.349	16.5	0.382	12.86		0.440663768	105.3489057
8/15/2010 22:45	5240	399205	628.4429	0.349	16.5	0.382	12.85		0.439993961	105.3482359
8/15/2010 23:00	5241	399205	628.4044	0.349	16.49	0.382	12.84		0.439966842	105.3482088
8/15/2010 23:15	5242	399205	627.4219	0.349	16.49	0.382	12.83		0.439274776	105.3475168
8/15/2010 23:30	5243	399205	627.2431	0.349	16.48	0.382	12.82		0.439148831	105.3473908
8/15/2010 23:45	5244	399205	626.7961	0.349	16.48	0.382	12.81		0.438833967	105.3470759
8/16/2010 0:00	5245	399205	626.0363	0.349	16.47	0.382	12.8		0.43829877	105.3465408
8/16/2010 0:15	5246	399205	625.634	0.349	16.47	0.382	12.79		0.438015392	105.3462574
8/16/2010 0:30	5247	399205	625.2764	0.349	16.47	0.382	12.79		0.437763502	105.3460055
8/16/2010 0:45	5248	399205	624.4467	0.349	16.47	0.382	12.78		0.437179067	105.345421
8/16/2010 1:00	5249	399205	624.0419	0.349	16.47	0.382	12.77		0.436893929	105.3451359
8/16/2010 1:15	5250	399205	623.7875	0.349	16.46	0.382	12.77		0.436714731	105.3449567
8/16/2010 1:30	5251	399205	622.8754	0.349	16.46	0.382	12.77		0.436072254	105.3443142
8/16/2010 1:45	5252	399205	622.3538	0.349	16.46	0.382	12.76		0.435704843	105.3439468
8/16/2010 2:00	5253	399205	622.043	0.349	16.47	0.382	12.75		0.435485918	105.3437279
8/16/2010 2:15	5254	399205	621.2385	0.349	16.48	0.381	12.75		0.434919234	105.3431612
8/16/2010 2:30	5255	399205	620.7019	0.349	16.47	0.382	12.75		0.434541257	105.3427832
8/16/2010 2:45	5256	399205	619.9418	0.349	16.47	0.382	12.74		0.434005848	105.3422478
8/16/2010 3:00	5257	399205	619.6288	0.349	16.47	0.381	12.74		0.433785373	105.3420274
8/16/2010 3:15	5258	399205	619.0029	0.349	16.46	0.381	12.73		0.433344493	105.3415865
8/16/2010 3:30	5259	399205	618.1533	0.349	16.45	0.381	12.73		0.432746041	105.340988
8/16/2010 3:45	5260	399205	617.5273	0.349	16.45	0.381	12.73		0.432305091	105.3405471
8/16/2010 4:00	5261	399205	617.1527	0.349	16.46	0.381	12.72		0.432041226	105.3402832
8/16/2010 4:15	5262	399205	616.9081	0.349	16.45	0.381	12.72		0.431868931	105.3401109
8/16/2010 4:30	5263	399205	616.2567	0.349	16.45	0.381	12.72		0.43141009	105.3396521
8/16/2010 4:45	5264	399205	615.8934	0.349	16.45	0.381	12.71		0.431154184	105.3393962
8/16/2010 5:00	5265	399205	615.4332	0.349	16.45	0.381	12.71		0.430830022	105.339072
8/16/2010 5:15	5266	399205	614.5928	0.349	16.45	0.382	12.71		0.430238051	105.33848
8/16/2010 5:30	5267	399205	614.3609	0.349	16.45	0.381	12.71		0.430074702	105.3383167
8/16/2010 5:45	5268	399205	613.7002	0.349	16.45	0.381	12.71		0.42960931	105.3378513
8/16/2010 6:00	5269	399205	613.4395	0.349	16.45	0.381	12.71		0.429425674	105.3376677
8/16/2010 6:15	5270	399205	612.8591	0.349	16.45	0.381	12.76		0.429016845	105.3372588
8/16/2010 6:30	5271	399205	612.3138	0.349	16.46	0.381	12.95		0.428632739	105.3368747
8/16/2010 6:45	5272	399205	611.6779	0.349	16.46	0.381	13.24		0.428184816	105.3364268
8/16/2010 7:00	5273	399205	611.6111	0.349	16.46	0.381	13.46		0.428137763	105.3363797
8/16/2010 7:15	5274	399205	610.9885	0.349	16.48	0.381	13.45		0.427699208	105.3359412
8/16/2010 7:30	5275	399205	610.6465	0.349	16.48	0.381	13.44		0.427458305	105.3357003
8/16/2010 7:45	5276	399205	609.9717	0.349	16.47	0.381	13.42		0.426982981	105.335225
8/16/2010 8:00	5277	399205	610.2394	0.349	16.48	0.381	13.4		0.427171547	105.3354135
8/16/2010 8:15	5278	399205	609.7922	0.349	16.48	0.381	13.38		0.426856543	105.3350985
8/16/2010 8:30	5279	399205	609.0888	0.349	16.49	0.381	13.37		0.426361073	105.3346031

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/16/2010 8:45	5280	399205	608.85	0.348	16.49	0.381	13.36		0.426192864	105.3344348
8/16/2010 9:00	5281	399205	608.436	0.348	16.5	0.381	13.34		0.425901245	105.3341432
8/16/2010 9:15	5282	399205	607.7566	0.348	16.49	0.381	13.33		0.425422681	105.3336647
8/16/2010 9:30	5283	399205	607.8	0.348	16.5	0.381	13.31		0.425453251	105.3336952
8/16/2010 9:45	5284	399205	607.2637	0.348	16.5	0.381	13.3		0.425075485	105.3333175
8/16/2010 10:00	5285	399205	606.7693	0.348	16.51	0.381	13.28		0.424727234	105.3329692
8/16/2010 10:15	5286	399205	606.2911	0.348	16.51	0.381	13.27		0.424390393	105.3326324
8/16/2010 10:30	5287	399205	605.9659	0.348	16.53	0.381	13.26		0.424161324	105.3324033
8/16/2010 10:45	5288	399205	605.477	0.349	16.52	0.381	13.25		0.423816947	105.3320589
8/16/2010 11:00	5289	399205	605.54	0.349	16.52	0.381	13.24		0.423861323	105.3321033
8/16/2010 11:15	5290	399205	605.1498	0.349	16.52	0.381	13.23		0.423586469	105.3318284
8/16/2010 11:30	5291	399205	604.3816	0.348	16.52	0.381	13.22		0.423045355	105.3312873
8/16/2010 11:45	5292	399205	604.348	0.348	16.52	0.381	13.21		0.423021687	105.3312637
8/16/2010 12:00	5293	399205	603.9788	0.348	16.53	0.381	13.2		0.422761625	105.3310036
8/16/2010 12:15	5294	399205	603.575	0.349	16.53	0.381	13.19		0.422477192	105.3307192
8/16/2010 12:30	5295	399205	603.262	0.348	16.54	0.381	13.19		0.422256717	105.3304987
8/16/2010 12:45	5296	399205	602.994	0.348	16.54	0.381	13.18		0.422067939	105.3303099
8/16/2010 13:00	5297	399205	602.7706	0.349	16.53	0.381	13.18		0.421910578	105.3301526
8/16/2010 13:15	5298	399205	602.1003	0.349	16.53	0.381	13.17		0.421438424	105.3296804
8/16/2010 13:30	5299	399205	601.6982	0.348	16.53	0.381	13.16		0.421155187	105.3293972
8/16/2010 13:45	5300	399205	601.296	0.348	16.54	0.381	13.15		0.42087188	105.3291139
8/16/2010 14:00	5301	399205	601.028	0.348	16.55	0.38	13.14		0.420683103	105.3289251
8/16/2010 14:15	5302	399205	600.5364	0.349	16.55	0.381	13.13		0.420336824	105.3285788
8/16/2010 14:30	5303	399205	600.43	0.349	16.56	0.381	13.13		0.420261876	105.3285039
8/16/2010 14:45	5304	399205	599.9052	0.348	16.56	0.38	13.12		0.419892211	105.3281342
8/16/2010 15:00	5305	399205	599.2933	0.349	16.55	0.381	13.12		0.419461193	105.3277032
8/16/2010 15:15	5306	399205	598.9547	0.348	16.55	0.381	13.12		0.419222686	105.3274647
8/16/2010 15:30	5307	399205	598.6382	0.348	16.56	0.38	13.11		0.418999745	105.3272417
8/16/2010 15:45	5308	399205	597.7891	0.349	16.56	0.381	13.11		0.418401645	105.3266436
8/16/2010 16:00	5309	399205	597.6104	0.349	16.57	0.381	13.1		0.41827577	105.3265178
8/16/2010 16:15	5310	399205	597.3424	0.349	16.57	0.381	13.1		0.418086993	105.326329
8/16/2010 16:30	5311	399205	596.8063	0.348	16.57	0.38	13.1		0.417709368	105.3259513
8/16/2010 16:45	5312	399205	596.4936	0.348	16.57	0.38	13.1		0.417489104	105.3257311
8/16/2010 17:00	5313	399205	596.1364	0.348	16.57	0.38	13.1		0.417237495	105.3254795
8/16/2010 17:15	5314	399205	595.5557	0.348	16.57	0.38	13.1		0.416828454	105.3250704
8/16/2010 17:30	5315	399205	594.9303	0.348	16.57	0.38	13.1		0.416387927	105.3246299
8/16/2010 17:45	5316	399205	594.6176	0.348	16.57	0.38	13.1		0.416167664	105.3244096
8/16/2010 18:00	5317	399205	594.2156	0.348	16.56	0.38	13.09		0.415884498	105.3241265
8/16/2010 18:15	5318	399205	593.7689	0.348	16.56	0.38	13.1		0.415569845	105.3238118
8/16/2010 18:30	5319	399205	593.1436	0.348	16.55	0.381	13.1		0.415129389	105.3233714
8/16/2010 18:45	5320	399205	592.4736	0.349	16.55	0.381	13.11		0.414657445	105.3228994
8/16/2010 19:00	5321	399205	592.0715	0.349	16.55	0.381	13.11		0.414374209	105.3226162
8/16/2010 19:15	5322	399205	591.9849	0.349	16.55	0.381	13.11		0.414313209	105.3225552
8/16/2010 19:30	5323	399205	590.8619	0.349	16.55	0.381	13.12		0.413522176	105.3217642
8/16/2010 19:45	5324	399205	590.7132	0.349	16.55	0.381	13.07		0.413417432	105.3216594
8/16/2010 20:00	5325	399205	589.8868	0.349	16.55	0.381	12.99		0.412835322	105.3210773
8/16/2010 20:15	5326	399205	589.8022	0.349	16.53	0.381	12.96		0.41277573	105.3210177
8/16/2010 20:30	5327	399205	589.5875	0.349	16.52	0.381	12.95		0.412624497	105.3208665
8/16/2010 20:45	5328	399205	589.2313	0.349	16.51	0.381	12.93		0.412373593	105.3206156
8/16/2010 21:00	5329	399205	588.561	0.349	16.51	0.381	12.92		0.411901438	105.3201434
8/16/2010 21:15	5330	399205	588.5164	0.348	16.51	0.381	12.91		0.411870022	105.320112
8/16/2010 21:30	5331	399205	587.2902	0.349	16.51	0.381	12.9		0.411006296	105.3192483
8/16/2010 21:45	5332	399205	586.9863	0.349	16.49	0.381	12.89		0.410792231	105.3190342
8/16/2010 22:00	5333	399205	586.1036	0.349	16.5	0.381	12.88		0.410170463	105.3184124
8/16/2010 22:15	5334	399205	585.9094	0.349	16.5	0.381	12.87		0.41003367	105.3182757
8/16/2010 22:30	5335	399205	585.0459	0.349	16.5	0.381	12.86		0.409425427	105.3176674
8/16/2010 22:45	5336	399205	584.6964	0.349	16.5	0.381	12.85		0.409179242	105.3174212
8/16/2010 23:00	5337	399205	584.3644	0.349	16.5	0.381	12.84		0.408945383	105.3171874
8/16/2010 23:15	5338	399205	583.8674	0.349	16.5	0.381	12.83		0.4085953	105.3168373
8/16/2010 23:30	5339	399205	583.1921	0.349	16.5	0.381	12.83		0.408119624	105.3163616
8/16/2010 23:45	5340	399205	582.9745	0.349	16.5	0.381	12.82		0.407966348	105.3162083
8/17/2010 0:00	5341	399205	582.4542	0.349	16.5	0.381	12.81		0.407599852	105.3158418
8/17/2010 0:15	5342	399205	581.9163	0.349	16.5	0.381	12.81		0.407220959	105.3154629
8/17/2010 0:30	5343	399205	581.622	0.349	16.5	0.381	12.8		0.407013656	105.3152556
8/17/2010 0:45	5344	399205	580.7045	0.349	16.5	0.381	12.8		0.406367376	105.3146094
8/17/2010 1:00	5345	399205	580.8011	0.349	16.5	0.382	12.79		0.40643542	105.3146774

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/17/2010 1:15	5346	399205	580.6234	0.349	16.48	0.382	12.78		0.40631025	105.3145522
8/17/2010 1:30	5347	399205	580.2211	0.349	16.48	0.382	12.78		0.406026873	105.3142689
8/17/2010 1:45	5348	399205	579.64	0.349	16.47	0.382	12.77		0.40561755	105.3138595
8/17/2010 2:00	5349	399205	579.4054	0.349	16.48	0.382	12.77		0.405452299	105.3136943
8/17/2010 2:15	5350	399205	579.1669	0.349	16.48	0.382	12.77		0.405284302	105.3135263
8/17/2010 2:30	5351	399205	578.5701	0.349	16.48	0.382	12.76		0.40486392	105.3131059
8/17/2010 2:45	5352	399205	578.4127	0.349	16.48	0.382	12.76		0.404753049	105.312995
8/17/2010 3:00	5353	399205	578.5019	0.349	16.48	0.382	12.76		0.404815881	105.3130579
8/17/2010 3:15	5354	399205	578.0316	0.35	16.47	0.382	12.75		0.404484605	105.3127266
8/17/2010 3:30	5355	399205	577.9099	0.35	16.48	0.382	12.75		0.40439888	105.3126409
8/17/2010 3:45	5356	399205	577.5986	0.35	16.48	0.382	12.74		0.404179602	105.3124216
8/17/2010 4:00	5357	399205	577.5541	0.35	16.47	0.382	12.74		0.404148257	105.3123902
8/17/2010 4:15	5358	399205	576.8835	0.35	16.47	0.382	12.74		0.403675891	105.3119179
8/17/2010 4:30	5359	399205	576.8387	0.35	16.48	0.382	12.74		0.403644334	105.3118863
8/17/2010 4:45	5360	399205	576.794	0.35	16.48	0.382	12.74		0.403612848	105.3118548
8/17/2010 5:00	5361	399205	576.6152	0.35	16.48	0.382	12.74		0.403486903	105.3117289
8/17/2010 5:15	5362	399205	576.2128	0.35	16.48	0.383	12.74		0.403203455	105.3114454
8/17/2010 5:30	5363	399205	576.3916	0.35	16.47	0.383	12.73		0.4033294	105.3115714
8/17/2010 5:45	5364	399205	576.2128	0.35	16.47	0.383	12.73		0.403203455	105.3114454
8/17/2010 6:00	5365	399205	576.3469	0.35	16.46	0.383	12.73		0.403297914	105.3115399
8/17/2010 6:15	5366	399205	575.4974	0.35	16.45	0.383	12.76		0.402699532	105.3109415
8/17/2010 6:30	5367	399205	575.9523	0.35	16.45	0.383	12.92		0.403019961	105.3112619
8/17/2010 6:45	5368	399205	576.1078	0.35	16.46	0.383	13.22		0.403129494	105.3113715
8/17/2010 7:00	5369	399205	576.1097	0.35	16.46	0.383	13.45		0.403130832	105.3113728
8/17/2010 7:15	5370	399205	576.1765	0.35	16.48	0.383	13.44		0.403177885	105.3114199
8/17/2010 7:30	5371	399205	576.3483	0.35	16.48	0.383	13.43		0.4032989	105.3115409
8/17/2010 7:45	5372	399205	575.9895	0.35	16.47	0.382	13.41		0.403046164	105.3112881
8/17/2010 8:00	5373	399205	576.4813	0.35	16.48	0.382	13.4		0.403392584	105.3116346
8/17/2010 8:15	5374	399205	576.6551	0.35	16.48	0.383	13.38		0.403515008	105.311757
8/17/2010 8:30	5375	399205	576.4053	0.35	16.5	0.382	13.37		0.403339051	105.311581
8/17/2010 8:45	5376	399205	576.5209	0.35	16.49	0.382	13.34		0.403420478	105.3116625
8/17/2010 9:00	5377	399205	576.2064	0.35	16.5	0.383	13.33		0.403198947	105.3114409
8/17/2010 9:15	5378	399205	576.0656	0.35	16.5	0.382	13.31		0.403099768	105.3113417
8/17/2010 9:30	5379	399205	576.6457	0.35	16.5	0.382	13.3		0.403508387	105.3117504
8/17/2010 9:45	5380	399205	576.3679	0.35	16.51	0.382	13.29		0.403312706	105.3115547
8/17/2010 10:00	5381	399205	576.8968	0.349	16.51	0.382	13.27		0.40368526	105.3119272
8/17/2010 10:15	5382	399205	576.7606	0.349	16.52	0.382	13.26		0.403589321	105.3118313
8/17/2010 10:30	5383	399205	576.4672	0.349	16.52	0.382	13.25		0.403382652	105.3116246
8/17/2010 10:45	5384	399205	576.4669	0.349	16.52	0.382	13.24		0.403382441	105.3116244
8/17/2010 11:00	5385	399205	576.825	0.349	16.52	0.382	13.23		0.403634684	105.3118767
8/17/2010 11:15	5386	399205	576.9563	0.349	16.52	0.382	13.22		0.403727171	105.3119692
8/17/2010 11:30	5387	399205	576.6357	0.349	16.53	0.382	13.2		0.403501343	105.3117433
8/17/2010 11:45	5388	399205	577.0784	0.349	16.52	0.382	13.19		0.403813177	105.3120552
8/17/2010 12:00	5389	399205	577.212	0.349	16.54	0.381	13.19		0.403907284	105.3121493
8/17/2010 12:15	5390	399205	577.3461	0.349	16.54	0.381	13.18		0.404001743	105.3122437
8/17/2010 12:30	5391	399205	577.4354	0.349	16.53	0.381	13.17		0.404064646	105.3123066
8/17/2010 12:45	5392	399205	577.4354	0.349	16.53	0.381	13.16		0.404064646	105.3123066
8/17/2010 13:00	5393	399205	577.6141	0.349	16.54	0.381	13.15		0.404190521	105.3124325
8/17/2010 13:15	5394	399205	577.3461	0.349	16.54	0.381	13.15		0.404001743	105.3122437
8/17/2010 13:30	5395	399205	577.6141	0.349	16.55	0.381	13.14		0.404190521	105.3124325
8/17/2010 13:45	5396	399205	577.4788	0.349	16.55	0.381	13.13		0.404095216	105.3123372
8/17/2010 14:00	5397	399205	577.3812	0.349	16.56	0.381	13.12		0.404026467	105.3122684
8/17/2010 14:15	5398	399205	577.4734	0.349	16.56	0.381	13.12		0.404091413	105.3123334
8/17/2010 14:30	5399	399205	577.3049	0.349	16.56	0.381	13.11		0.403972722	105.3122147
8/17/2010 14:45	5400	399205	577.2891	0.349	16.57	0.381	13.1		0.403961593	105.3122036
8/17/2010 15:00	5401	399205	577.2868	0.349	16.57	0.381	13.1		0.403959973	105.312202
8/17/2010 15:15	5402	399205	577.0185	0.349	16.57	0.381	13.1		0.403770984	105.312013
8/17/2010 15:30	5403	399205	576.6612	0.349	16.57	0.381	13.09		0.403519305	105.3117613
8/17/2010 15:45	5404	399205	576.5718	0.349	16.57	0.381	13.09		0.403456332	105.3116983
8/17/2010 16:00	5405	399205	576.5718	0.349	16.58	0.381	13.09		0.403456332	105.3116983
8/17/2010 16:15	5406	399205	576.6612	0.349	16.57	0.381	13.08		0.403519305	105.3117613
8/17/2010 16:30	5407	399205	576.2592	0.349	16.57	0.381	13.08		0.403236139	105.3114781
8/17/2010 16:45	5408	399205	576.3038	0.348	16.57	0.381	13.07		0.403267555	105.3115095
8/17/2010 17:00	5409	399205	576.1699	0.348	16.58	0.38	13.07		0.403173236	105.3114152
8/17/2010 17:15	5410	399205	576.2145	0.348	16.57	0.381	13.07		0.403204652	105.3114466
8/17/2010 17:30	5411	399205	576.1252	0.348	16.57	0.381	13.07		0.40314175	105.3113837

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/17/2010 17:45	5412	399205	575.9465	0.348	16.57	0.381	13.07		0.403015875	105.3112579
8/17/2010 18:00	5413	399205	575.4105	0.348	16.57	0.38	13.07		0.402638321	105.3108803
8/17/2010 18:15	5414	399205	575.8572	0.348	16.56	0.38	13.08		0.402952973	105.311195
8/17/2010 18:30	5415	399205	574.9191	0.348	16.56	0.38	13.09		0.402292182	105.3105342
8/17/2010 18:45	5416	399205	574.9638	0.348	16.55	0.38	13.1		0.402323668	105.3105656
8/17/2010 19:00	5417	399205	575.011	0.348	16.54	0.38	13.11		0.402356916	105.3105989
8/17/2010 19:15	5418	399205	575.2914	0.348	16.54	0.38	13.12		0.402554427	105.3107964
8/17/2010 19:30	5419	399205	575.2659	0.348	16.53	0.38	13.07		0.402536465	105.3107784
8/17/2010 19:45	5420	399205	573.9628	0.348	16.53	0.38	12.98		0.401618571	105.3098606
8/17/2010 20:00	5421	399205	575.9108	0.348	16.53	0.38	12.95		0.402990728	105.3112327
8/17/2010 20:15	5422	399205	574.9769	0.348	16.53	0.38	12.94		0.402332896	105.3105749
8/17/2010 20:30	5423	399205	574.8881	0.348	16.52	0.38	12.93		0.402270346	105.3105123
8/17/2010 20:45	5424	399205	575.0222	0.348	16.52	0.38	12.92		0.402364805	105.3106068
8/17/2010 21:00	5425	399205	574.6647	0.348	16.51	0.38	12.91		0.402112984	105.310355
8/17/2010 21:15	5426	399205	575.0668	0.348	16.5	0.38	12.9		0.402396221	105.3106382
8/17/2010 21:30	5427	399205	573.9051	0.348	16.51	0.38	12.89		0.401577928	105.3098199
8/17/2010 21:45	5428	399205	573.7264	0.348	16.51	0.381	12.88		0.401452053	105.309694
8/17/2010 22:00	5429	399205	573.7711	0.348	16.51	0.381	12.87		0.401483539	105.3097255
8/17/2010 22:15	5430	399205	573.8157	0.348	16.51	0.381	12.86		0.401514955	105.3097569
8/17/2010 22:30	5431	399205	573.7264	0.348	16.51	0.381	12.86		0.401452053	105.309694
8/17/2010 22:45	5432	399205	573.7711	0.348	16.51	0.381	12.85		0.401483539	105.3097255
8/17/2010 23:00	5433	399205	573.637	0.348	16.51	0.38	12.84		0.40138908	105.3096311
8/17/2010 23:15	5434	399205	573.1008	0.348	16.51	0.381	12.84		0.401011385	105.3092534
8/17/2010 23:30	5435	399205	577.0329	0.348	16.52	0.38	12.83		0.403781127	105.3120231
8/17/2010 23:45	5436	399205	575.6924	0.348	16.52	0.38	12.83		0.402836889	105.3110789
8/18/2010 0:00	5437	399205	574.2626	0.348	16.51	0.381	12.83		0.401829748	105.3100717
8/18/2010 0:15	5438	399205	575.1115	0.348	16.51	0.381	12.82		0.402427707	105.3106697
8/18/2010 0:30	5439	399205	575.1115	0.348	16.51	0.381	12.82		0.402427707	105.3106697
8/18/2010 0:45	5440	399205	574.1732	0.348	16.51	0.38	12.82		0.401766775	105.3100088
8/18/2010 1:00	5441	399205	575.0222	0.348	16.51	0.381	12.81		0.402364805	105.3106068
8/18/2010 1:15	5442	399205	575.1115	0.348	16.51	0.381	12.81		0.402427707	105.3106697
8/18/2010 1:30	5443	399205	573.637	0.348	16.51	0.381	12.81		0.40138908	105.3096311
8/18/2010 1:45	5444	399205	575.6031	0.348	16.51	0.381	12.81		0.402773987	105.311016
8/18/2010 2:00	5445	399205	575.1563	0.348	16.51	0.381	12.8		0.402459264	105.3107012
8/18/2010 2:15	5446	399205	576.3256	0.348	16.52	0.381	12.8		0.40328291	105.3115249
8/18/2010 2:30	5447	399205	576.1872	0.348	16.52	0.381	12.8		0.403185422	105.3114274
8/18/2010 2:45	5448	399205	575.1569	0.348	16.52	0.381	12.8		0.402459687	105.3107017
8/18/2010 3:00	5449	399205	575.8268	0.348	16.51	0.381	12.8		0.402931559	105.3111735
8/18/2010 3:15	5450	399205	576.3239	0.348	16.51	0.381	12.79		0.403281713	105.3115237
8/18/2010 3:30	5451	399205	577.1942	0.348	16.49	0.381	12.79		0.403894746	105.3121367
8/18/2010 3:45	5452	399205	576.8467	0.348	16.48	0.381	12.79		0.40364997	105.311892
8/18/2010 4:00	5453	399205	577.2291	0.348	16.49	0.381	12.79		0.403919329	105.3121613
8/18/2010 4:15	5454	399205	578.7866	0.348	16.49	0.381	12.78		0.405016421	105.3132584
8/18/2010 4:30	5455	399205	578.6234	0.348	16.5	0.381	12.78		0.404901464	105.3131434
8/18/2010 4:45	5456	399205	580.7145	0.348	16.51	0.381	12.78		0.40637442	105.3146164
8/18/2010 5:00	5457	399205	579.184	0.348	16.5	0.381	12.78		0.405296347	105.3135383
8/18/2010 5:15	5458	399205	579.9005	0.348	16.51	0.381	12.78		0.405801044	105.314043
8/18/2010 5:30	5459	399205	579.2861	0.348	16.5	0.381	12.78		0.405368265	105.3136102
8/18/2010 5:45	5460	399205	580.2498	0.348	16.5	0.381	12.78		0.406047089	105.3142891
8/18/2010 6:00	5461	399205	580.6733	0.348	16.5	0.381	12.78		0.406345399	105.3145874
8/18/2010 6:15	5462	399205	580.7457	0.348	16.5	0.381	12.77		0.406396397	105.3146384
8/18/2010 6:30	5463	399205	581.2636	0.348	16.5	0.381	12.77		0.406761202	105.3150032
8/18/2010 6:45	5464	399205	581.7009	0.348	16.5	0.381	12.82		0.407069233	105.3153112
8/18/2010 7:00	5465	399205	581.5547	0.348	16.5	0.381	13		0.406966251	105.3152082
8/18/2010 7:15	5466	399205	584.6453	0.348	16.5	0.381	13.29		0.409143247	105.3173852
8/18/2010 7:30	5467	399205	583.3878	0.348	16.5	0.381	13.29		0.408257473	105.3164995
8/18/2010 7:45	5468	399205	583.6142	0.348	16.5	0.38	13.29		0.408416948	105.3166589
8/18/2010 8:00	5469	399205	584.4669	0.348	16.5	0.381	13.29		0.409017584	105.3172596
8/18/2010 8:15	5470	399205	585.6742	0.348	16.5	0.381	13.29		0.409867997	105.31811
8/18/2010 8:30	5471	399205	585.6802	0.348	16.5	0.381	13.29		0.409872223	105.3181142
8/18/2010 8:45	5472	399205	586.076	0.348	16.5	0.381	13.29		0.410151022	105.318393
8/18/2010 9:00	5473	399205	587.4714	0.348	16.5	0.381	13.29		0.411133932	105.3193759
8/18/2010 9:15	5474	399205	588.294	0.348	16.5	0.381	13.29		0.411713365	105.3199553
8/18/2010 9:30	5475	399205	588.908	0.348	16.5	0.381	13.28		0.412145862	105.3203878
8/18/2010 9:45	5476	399205	588.1051	0.348	16.5	0.381	13.28		0.411580305	105.3198223
8/18/2010 10:00	5477	399205	588.9729	0.348	16.51	0.38	13.28		0.412191578	105.3204336

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/18/2010 10:15	5478	399205	588.6544	0.348	16.5	0.381	13.27		0.411967228	105.3202092
8/18/2010 10:30	5479	399205	589.3432	0.348	16.5	0.381	13.27		0.412452414	105.3206944
8/18/2010 10:45	5480	399205	591.1576	0.348	16.51	0.38	13.27		0.413730464	105.3219724
8/18/2010 11:00	5481	399205	591.8684	0.348	16.5	0.381	13.27		0.414231147	105.3224731
8/18/2010 11:15	5482	399205	590.9384	0.348	16.51	0.38	13.27		0.413576062	105.321818
8/18/2010 11:30	5483	399205	591.2191	0.348	16.51	0.38	13.27		0.413773785	105.3220158
8/18/2010 11:45	5484	399205	591.6782	0.348	16.51	0.38	13.27		0.414097171	105.3223392
8/18/2010 12:00	5485	399205	592.4127	0.348	16.51	0.38	13.27		0.414614548	105.3228565
8/18/2010 12:15	5486	399205	592.5181	0.348	16.51	0.38	13.27		0.414688791	105.3229308
8/18/2010 12:30	5487	399205	593.5529	0.348	16.51	0.38	13.27		0.415417697	105.3236597
8/18/2010 12:45	5488	399205	593.8928	0.348	16.51	0.38	13.26		0.41565712	105.3238991
8/18/2010 13:00	5489	399205	594.2938	0.348	16.51	0.38	13.26		0.415939581	105.3241816
8/18/2010 13:15	5490	399205	594.7169	0.348	16.51	0.38	13.25		0.41623761	105.3244796
8/18/2010 13:30	5491	399205	595.3073	0.348	16.52	0.381	13.25		0.416653483	105.3248955
8/18/2010 13:45	5492	399205	595.5048	0.348	16.52	0.381	13.23		0.416792601	105.3250346
8/18/2010 14:00	5493	399205	596.0285	0.348	16.52	0.38	13.22		0.417161491	105.3254035
8/18/2010 14:15	5494	399205	596.5233	0.348	16.53	0.38	13.22		0.417510025	105.325752
8/18/2010 14:30	5495	399205	597.5884	0.348	16.53	0.38	13.2		0.418260274	105.3265023
8/18/2010 14:45	5496	399205	597.8108	0.348	16.54	0.38	13.2		0.418416931	105.3266589
8/18/2010 15:00	5497	399205	597.9002	0.348	16.54	0.381	13.19		0.418479903	105.3267219
8/18/2010 15:15	5498	399205	598.3917	0.348	16.53	0.38	13.19		0.418826112	105.3270681
8/18/2010 15:30	5499	399205	598.7938	0.348	16.53	0.38	13.17		0.419109349	105.3273513
8/18/2010 15:45	5500	399205	599.196	0.348	16.53	0.381	13.16		0.419392656	105.3276346
8/18/2010 16:00	5501	399205	599.7768	0.348	16.55	0.38	13.15		0.419801767	105.3280437
8/18/2010 16:15	5502	399205	600.7561	0.349	16.55	0.381	13.14		0.420491579	105.3287336
8/18/2010 16:30	5503	399205	600.9742	0.349	16.56	0.381	13.14		0.420645207	105.3288872
8/18/2010 16:45	5504	399205	603.4581	0.35	16.56	0.382	13.13		0.422394848	105.3306368
8/18/2010 17:00	5505	399205	603.2443	0.35	16.55	0.383	13.13		0.422244249	105.3304862
8/18/2010 17:15	5506	399205	604.5345	0.351	16.56	0.383	13.12		0.423153057	105.331395
8/18/2010 17:30	5507	399205	604.5339	0.351	16.55	0.383	13.12		0.423152634	105.3313946
8/18/2010 17:45	5508	399205	604.8912	0.351	16.55	0.383	13.12		0.423404313	105.3316463
8/18/2010 18:00	5509	399205	603.4619	0.351	16.55	0.384	13.12		0.422397525	105.3306395
8/18/2010 18:15	5510	399205	602.5685	0.351	16.55	0.384	13.12		0.42176822	105.3300102
8/18/2010 18:30	5511	399205	603.1492	0.351	16.55	0.384	13.12		0.422177261	105.3304192
8/18/2010 18:45	5512	399205	603.4172	0.351	16.55	0.384	13.12		0.422366038	105.330608
8/18/2010 19:00	5513	399205	604.0525	0.351	16.55	0.384	13.12		0.422813539	105.3310555
8/18/2010 19:15	5514	399205	604.0107	0.351	16.54	0.384	13.13		0.422784096	105.3310261
8/18/2010 19:30	5515	399205	604.1495	0.351	16.55	0.383	13.13		0.422881865	105.3311238
8/18/2010 19:45	5516	399205	604.7185	0.351	16.55	0.383	13.08		0.423282665	105.3315246
8/18/2010 20:00	5517	399205	604.6337	0.351	16.53	0.384	13		0.423222932	105.3314649
8/18/2010 20:15	5518	399205	605.4493	0.351	16.52	0.384	12.97		0.423797435	105.3320394
8/18/2010 20:30	5519	399205	605.5403	0.351	16.5	0.384	12.96		0.423861535	105.3321035
8/18/2010 20:45	5520	399205	604.2894	0.351	16.5	0.384	12.95		0.42298041	105.3312224
8/18/2010 21:00	5521	399205	606.1213	0.351	16.51	0.384	12.93		0.424270787	105.3325128
8/18/2010 21:15	5522	399205	606.2581	0.352	16.5	0.384	12.93		0.424367148	105.3326091
8/18/2010 21:30	5523	399205	605.9524	0.351	16.49	0.384	12.92		0.424151815	105.3323938
8/18/2010 21:45	5524	399205	607.0324	0.351	16.48	0.384	12.9		0.424912559	105.3331545
8/18/2010 22:00	5525	399205	606.5262	0.351	16.49	0.384	12.89		0.424555996	105.332798
8/18/2010 22:15	5526	399205	607.1827	0.351	16.5	0.384	12.88		0.42501843	105.3332604
8/18/2010 22:30	5527	399205	607.6898	0.351	16.49	0.384	12.87		0.425375627	105.3336176
8/18/2010 22:45	5528	399205	608.2441	0.351	16.48	0.384	12.86		0.425766072	105.3340081
8/18/2010 23:00	5529	399205	608.1042	0.351	16.48	0.384	12.86		0.425667527	105.3339095
8/18/2010 23:15	5530	399205	608.7372	0.351	16.48	0.384	12.84		0.426113408	105.3343554
8/18/2010 23:30	5531	399205	608.6041	0.352	16.48	0.385	12.84		0.426019653	105.3342616
8/18/2010 23:45	5532	399205	609.2299	0.352	16.47	0.385	12.83		0.426460462	105.3347024
8/19/2010 0:00	5533	399205	609.364	0.352	16.47	0.385	12.82		0.426554922	105.3347969
8/19/2010 0:15	5534	399205	609.8557	0.353	16.47	0.385	12.82		0.426901271	105.3351433
8/19/2010 0:30	5535	399205	610.5709	0.353	16.48	0.385	12.8		0.427405053	105.335647
8/19/2010 0:45	5536	399205	610.9731	0.353	16.48	0.386	12.79		0.42768836	105.3359303
8/19/2010 1:00	5537	399205	610.9922	0.353	16.48	0.386	12.79		0.427701814	105.3359438
8/19/2010 1:15	5538	399205	611.5029	0.353	16.47	0.386	12.78		0.428061547	105.3363035
8/19/2010 1:30	5539	399205	612.1152	0.353	16.47	0.386	12.77		0.428492847	105.3367348
8/19/2010 1:45	5540	399205	612.6297	0.353	16.48	0.386	12.77		0.428855257	105.3370972
8/19/2010 2:00	5541	399205	612.9175	0.353	16.49	0.386	12.76		0.429057981	105.3373
8/19/2010 2:15	5542	399205	613.7709	0.353	16.48	0.386	12.76		0.42965911	105.3379011
8/19/2010 2:30	5543	399205	614.4869	0.353	16.47	0.386	12.75		0.430163455	105.3384054

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/19/2010 2:45	5544	399205	615.1129	0.353	16.47	0.386	12.75		0.430604405	105.3388464
8/19/2010 3:00	5545	399205	615.6494	0.354	16.47	0.387	12.74		0.430982312	105.3392243
8/19/2010 3:15	5546	399205	616.0966	0.354	16.47	0.387	12.74		0.431297317	105.3395393
8/19/2010 3:30	5547	399205	616.499	0.354	16.47	0.387	12.73		0.431580764	105.3398227
8/19/2010 3:45	5548	399205	617.259	0.354	16.46	0.387	12.73		0.432116103	105.3403581
8/19/2010 4:00	5549	399205	617.2143	0.354	16.46	0.387	12.73		0.432084616	105.3403266
8/19/2010 4:15	5550	399205	619.0922	0.354	16.46	0.387	12.73		0.433407396	105.3416494
8/19/2010 4:30	5551	399205	619.2711	0.354	16.46	0.387	12.72		0.433533411	105.3417754
8/19/2010 4:45	5552	399205	619.45	0.354	16.46	0.387	12.72		0.433659427	105.3419014
8/19/2010 5:00	5553	399205	620.5231	0.354	16.46	0.387	12.72		0.434415311	105.3426573
8/19/2010 5:15	5554	399205	621.1937	0.355	16.47	0.388	12.72		0.434887677	105.3431297
8/19/2010 5:30	5555	399205	622.2668	0.355	16.47	0.388	12.72		0.435643561	105.3438855
8/19/2010 5:45	5556	399205	622.5352	0.355	16.47	0.388	12.71		0.43583262	105.3440746
8/19/2010 6:00	5557	399205	622.8035	0.355	16.47	0.388	12.71		0.436021609	105.3442636
8/19/2010 6:15	5558	399205	623.7532	0.355	16.47	0.388	12.75		0.43669057	105.3449326
8/19/2010 6:30	5559	399205	624.478	0.355	16.47	0.388	12.9		0.437201114	105.3454431
8/19/2010 6:45	5560	399205	625.0364	0.355	16.46	0.388	13.17		0.437594447	105.3458364
8/19/2010 7:00	5561	399205	625.9548	0.355	16.46	0.388	13.45		0.438241362	105.3464833
8/19/2010 7:15	5562	399205	627.0991	0.355	16.47	0.388	13.45		0.439047398	105.3472894
8/19/2010 7:30	5563	399205	628.3037	0.355	16.48	0.388	13.44		0.43989591	105.3481379
8/19/2010 7:45	5564	399205	628.7057	0.355	16.47	0.388	13.43		0.440179076	105.3484211
8/19/2010 8:00	5565	399205	629.6894	0.355	16.48	0.388	13.41		0.440871987	105.349114
8/19/2010 8:15	5566	399205	630.7178	0.355	16.48	0.388	13.4		0.441596385	105.3498384
8/19/2010 8:30	5567	399205	631.7015	0.355	16.49	0.388	13.38		0.442289296	105.3505313
8/19/2010 8:45	5568	399205	633.2375	0.355	16.48	0.389	13.37		0.443371243	105.3516132
8/19/2010 9:00	5569	399205	633.9481	0.355	16.49	0.388	13.36		0.443871785	105.3521138
8/19/2010 9:15	5570	399205	634.6061	0.355	16.49	0.388	13.35		0.444335275	105.3525773
8/19/2010 9:30	5571	399205	635.9196	0.356	16.49	0.389	13.34		0.445260495	105.3535025
8/19/2010 9:45	5572	399205	636.6752	0.356	16.49	0.389	13.33		0.445792734	105.3540347
8/19/2010 10:00	5573	399205	637.971	0.356	16.49	0.389	13.32		0.446705486	105.3549475
8/19/2010 10:15	5574	399205	638.1498	0.356	16.5	0.389	13.31		0.446831432	105.3550734
8/19/2010 10:30	5575	399205	638.9543	0.356	16.5	0.389	13.3		0.447398116	105.3556401
8/19/2010 10:45	5576	399205	639.893	0.356	16.5	0.389	13.29		0.448059329	105.3563013
8/19/2010 11:00	5577	399205	640.4294	0.356	16.5	0.389	13.28		0.448437166	105.3566791
8/19/2010 11:15	5578	399205	641.9099	0.356	16.51	0.389	13.28		0.449480019	105.357722
8/19/2010 11:30	5579	399205	641.6564	0.356	16.51	0.389	13.27		0.449301456	105.3575434
8/19/2010 11:45	5580	399205	642.6204	0.356	16.51	0.389	13.26		0.44998049	105.3582225
8/19/2010 12:00	5581	399205	643.1261	0.356	16.51	0.389	13.25		0.450336702	105.3585787
8/19/2010 12:15	5582	399205	644.2579	0.356	16.51	0.389	13.25		0.451133933	105.3593759
8/19/2010 12:30	5583	399205	644.5583	0.356	16.52	0.389	13.24		0.451345533	105.3595875
8/19/2010 12:45	5584	399205	645.8683	0.356	16.52	0.389	13.23		0.452268288	105.3605103
8/19/2010 13:00	5585	399205	646.7002	0.356	16.52	0.389	13.22		0.452854272	105.3610963
8/19/2010 13:15	5586	399205	646.7839	0.356	16.52	0.389	13.21		0.45291323	105.3611552
8/19/2010 13:30	5587	399205	647.498	0.356	16.53	0.389	13.2		0.453416237	105.3616582
8/19/2010 13:45	5588	399205	647.7662	0.356	16.53	0.389	13.19		0.453605155	105.3618471
8/19/2010 14:00	5589	399205	648.7938	0.356	16.53	0.389	13.19		0.454328989	105.362571
8/19/2010 14:15	5590	399205	649.0173	0.356	16.54	0.389	13.18		0.454486421	105.3627284
8/19/2010 14:30	5591	399205	649.9109	0.356	16.53	0.389	13.18		0.455115866	105.3633578
8/19/2010 14:45	5592	399205	650.2237	0.356	16.53	0.389	13.16		0.4553362	105.3635782
8/19/2010 15:00	5593	399205	651.9216	0.356	16.53	0.389	13.16		0.456532189	105.3647742
8/19/2010 15:15	5594	399205	653.0387	0.356	16.54	0.389	13.16		0.457319066	105.365561
8/19/2010 15:30	5595	399205	652.5472	0.356	16.54	0.389	13.15		0.456972857	105.3652148
8/19/2010 15:45	5596	399205	653.4783	0.356	16.54	0.389	13.15		0.457628717	105.3658707
8/19/2010 16:00	5597	399205	654.5536	0.356	16.55	0.389	13.14		0.45838615	105.3666281
8/19/2010 16:15	5598	399205	654.1467	0.357	16.55	0.389	13.14		0.458099533	105.3663415
8/19/2010 16:30	5599	399205	654.9434	0.357	16.55	0.39	13.14		0.458660723	105.3669027
8/19/2010 16:45	5600	399205	655.0638	0.357	16.55	0.39	13.14		0.458745532	105.3669875
8/19/2010 17:00	5601	399205	656.3174	0.357	16.55	0.39	13.13		0.459628558	105.3678705
8/19/2010 17:15	5602	399205	656.0929	0.357	16.55	0.39	13.13		0.459470422	105.3677124
8/19/2010 17:30	5603	399205	656.2415	0.357	16.55	0.39	13.13		0.459575095	105.3678171
8/19/2010 17:45	5604	399205	655.8068	0.357	16.54	0.39	13.14		0.459268895	105.3675109
8/19/2010 18:00	5605	399205	656.2449	0.357	16.54	0.39	13.14		0.45957749	105.3678195
8/19/2010 18:15	5606	399205	656.3431	0.357	16.55	0.39	13.14		0.459646661	105.3678886
8/19/2010 18:30	5607	399205	656.3	0.357	16.53	0.39	13.14		0.459616302	105.3678583
8/19/2010 18:45	5608	399205	657.1937	0.357	16.53	0.39	13.15		0.460245818	105.3684878
8/19/2010 19:00	5609	399205	657.1937	0.357	16.53	0.39	13.16		0.460245818	105.3684878

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/19/2010 19:15	5610	399205	657.1044	0.357	16.52	0.391	13.17		0.460182916	105.3684249
8/19/2010 19:30	5611	399205	657.015	0.358	16.52	0.391	13.18		0.460119943	105.3683619
8/19/2010 19:45	5612	399205	657.5958	0.358	16.5	0.391	13.1		0.460529054	105.368771
8/19/2010 20:00	5613	399205	657.5511	0.358	16.5	0.391	13.02		0.460497568	105.3687395
8/19/2010 20:15	5614	399205	657.998	0.357	16.51	0.391	12.98		0.460812361	105.3690543
8/19/2010 20:30	5615	399205	658.0915	0.358	16.49	0.391	12.96		0.460878222	105.3691202
8/19/2010 20:45	5616	399205	657.7482	0.358	16.48	0.391	12.94		0.460636404	105.3688784
8/19/2010 21:00	5617	399205	657.7363	0.358	16.49	0.391	12.93		0.460628021	105.36887
8/19/2010 21:15	5618	399205	658.3112	0.358	16.5	0.391	12.92		0.461032977	105.369275
8/19/2010 21:30	5619	399205	658.9171	0.358	16.5	0.391	12.91		0.461459768	105.3697017
8/19/2010 21:45	5620	399205	658.8337	0.358	16.5	0.391	12.89		0.461401022	105.369643
8/19/2010 22:00	5621	399205	658.3514	0.358	16.48	0.391	12.89		0.461061293	105.3693033
8/19/2010 22:15	5622	399205	657.1458	0.358	16.48	0.391	12.88		0.460212077	105.3684541
8/19/2010 22:30	5623	399205	658.174	0.358	16.47	0.391	12.88		0.460936334	105.3691783
8/19/2010 22:45	5624	399205	658.0399	0.358	16.47	0.391	12.87		0.460841875	105.3690839
8/19/2010 23:00	5625	399205	658.174	0.358	16.47	0.391	12.85		0.460936334	105.3691783
8/19/2010 23:15	5626	399205	658.0226	0.357	16.47	0.391	12.85		0.460829689	105.3690717
8/19/2010 23:30	5627	399205	657.9551	0.357	16.46	0.391	12.84		0.460782143	105.3690241
8/19/2010 23:45	5628	399205	658.1573	0.357	16.46	0.391	12.83		0.460924571	105.3691666
8/20/2010 0:00	5629	399205	658.0949	0.358	16.46	0.391	12.82		0.460880617	105.3691226
8/20/2010 0:15	5630	399205	657.6656	0.358	16.44	0.391	12.82		0.460578221	105.3688202
8/20/2010 0:30	5631	399205	657.4091	0.358	16.45	0.391	12.81		0.460397544	105.3686395
8/20/2010 0:45	5632	399205	657.5003	0.357	16.44	0.391	12.8		0.460461785	105.3687038
8/20/2010 1:00	5633	399205	657.3217	0.358	16.45	0.391	12.79		0.46033598	105.368578
8/20/2010 1:15	5634	399205	657.1428	0.358	16.44	0.391	12.78		0.460209964	105.3684519
8/20/2010 1:30	5635	399205	657.0087	0.358	16.43	0.392	12.77		0.460115505	105.3683575
8/20/2010 1:45	5636	399205	656.9562	0.359	16.44	0.392	12.76		0.460078525	105.3683205
8/20/2010 2:00	5637	399205	656.8456	0.359	16.44	0.393	12.75		0.460000619	105.3682426
8/20/2010 2:15	5638	399205	656.5826	0.36	16.44	0.393	12.74		0.459815363	105.3680573
8/20/2010 2:30	5639	399205	656.5589	0.359	16.43	0.393	12.74		0.459798669	105.3680406
8/20/2010 2:45	5640	399205	656.3204	0.36	16.43	0.394	12.73		0.459630672	105.3678727
8/20/2010 3:00	5641	399205	656.3326	0.36	16.43	0.394	12.73		0.459639265	105.3678812
8/20/2010 3:15	5642	399205	655.4739	0.36	16.44	0.393	12.72		0.459034403	105.3672764
8/20/2010 3:30	5643	399205	655.8295	0.36	16.43	0.394	12.72		0.459284885	105.3675269
8/20/2010 3:45	5644	399205	655.3317	0.36	16.43	0.394	12.71		0.458934238	105.3671762
8/20/2010 4:00	5645	399205	655.1975	0.36	16.43	0.394	12.71		0.458839709	105.3670817
8/20/2010 4:15	5646	399205	654.8051	0.36	16.43	0.394	12.71		0.458563305	105.3668053
8/20/2010 4:30	5647	399205	654.6289	0.36	16.43	0.394	12.7		0.458439191	105.3666812
8/20/2010 4:45	5648	399205	654.5627	0.36	16.43	0.394	12.7		0.45839256	105.3666345
8/20/2010 5:00	5649	399205	654.3111	0.36	16.44	0.394	12.7		0.458215335	105.3664573
8/20/2010 5:15	5650	399205	653.9625	0.36	16.44	0.394	12.69		0.457969784	105.3662118
8/20/2010 5:30	5651	399205	653.7722	0.36	16.44	0.394	12.69		0.457835738	105.3660777
8/20/2010 5:45	5652	399205	653.2644	0.36	16.44	0.394	12.69		0.457478047	105.36572
8/20/2010 6:00	5653	399205	653.0619	0.36	16.44	0.394	12.69		0.457335408	105.3655774
8/20/2010 6:15	5654	399205	652.8448	0.36	16.44	0.394	12.73		0.457182484	105.3654245
8/20/2010 6:30	5655	399205	652.2195	0.36	16.44	0.394	12.91		0.456742027	105.364984
8/20/2010 6:45	5656	399205	652.2643	0.36	16.44	0.394	13.24		0.456773584	105.3650156
8/20/2010 7:00	5657	399205	652.0853	0.36	16.44	0.394	13.52		0.456647498	105.3648895
8/20/2010 7:15	5658	399205	652.1646	0.36	16.44	0.394	13.51		0.456703356	105.3649453
8/20/2010 7:30	5659	399205	651.7262	0.36	16.44	0.393	13.51		0.45639455	105.3646365
8/20/2010 7:45	5660	399205	651.8616	0.36	16.44	0.393	13.5		0.456489925	105.3647319
8/20/2010 8:00	5661	399205	651.4116	0.36	16.45	0.393	13.48		0.456172948	105.3644149
8/20/2010 8:15	5662	399205	651.4512	0.36	16.46	0.393	13.47		0.456200842	105.3644428
8/20/2010 8:30	5663	399205	651.0792	0.36	16.46	0.393	13.45		0.455938808	105.3641808
8/20/2010 8:45	5664	399205	650.5791	0.36	16.45	0.393	13.44		0.455586541	105.3638285
8/20/2010 9:00	5665	399205	649.856	0.36	16.47	0.394	13.43		0.455077195	105.3633192
8/20/2010 9:15	5666	399205	649.8549	0.36	16.47	0.393	13.41		0.45507642	105.3633184
8/20/2010 9:30	5667	399205	649.9443	0.36	16.48	0.393	13.39		0.455139393	105.3633814
8/20/2010 9:45	5668	399205	649.3168	0.36	16.47	0.393	13.38		0.454697386	105.3629394
8/20/2010 10:00	5669	399205	648.924	0.36	16.47	0.393	13.37		0.454420701	105.3626627
8/20/2010 10:15	5670	399205	648.3615	0.36	16.48	0.393	13.36		0.45402448	105.3622665
8/20/2010 10:30	5671	399205	647.7584	0.36	16.48	0.393	13.35		0.45359966	105.3618416
8/20/2010 10:45	5672	399205	647.4979	0.36	16.49	0.393	13.34		0.453416166	105.3616581
8/20/2010 11:00	5673	399205	646.8666	0.36	16.49	0.393	13.33		0.452971483	105.3612135
8/20/2010 11:15	5674	399205	646.3742	0.36	16.48	0.393	13.33		0.45262464	105.3608666
8/20/2010 11:30	5675	399205	646.2401	0.36	16.48	0.393	13.32		0.452530181	105.3607722

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/20/2010 11:45	5676	399205	646.0613	0.359	16.48	0.393	13.32		0.452404235	105.3606462
8/20/2010 12:00	5677	399205	645.2568	0.359	16.48	0.393	13.3		0.451837551	105.3600795
8/20/2010 12:15	5678	399205	645.3908	0.359	16.49	0.393	13.3		0.45193194	105.3601739
8/20/2010 12:30	5679	399205	644.8098	0.359	16.49	0.393	13.29		0.451522688	105.3597647
8/20/2010 12:45	5680	399205	644.5862	0.359	16.5	0.393	13.28		0.451365186	105.3596072
8/20/2010 13:00	5681	399205	644.0946	0.359	16.5	0.393	13.28		0.451018906	105.3592609
8/20/2010 13:15	5682	399205	643.5963	0.359	16.51	0.393	13.27		0.450667907	105.3589099
8/20/2010 13:30	5683	399205	643.1224	0.359	16.5	0.393	13.26		0.450334095	105.3585761
8/20/2010 13:45	5684	399205	642.6337	0.359	16.51	0.393	13.25		0.449989859	105.3582318
8/20/2010 14:00	5685	399205	642.0479	0.359	16.51	0.393	13.25		0.449577225	105.3578192
8/20/2010 14:15	5686	399205	641.4335	0.359	16.5	0.393	13.24		0.449144446	105.3573864
8/20/2010 14:30	5687	399205	641.0425	0.359	16.5	0.393	13.23		0.448869029	105.357111
8/20/2010 14:45	5688	399205	640.7293	0.359	16.52	0.393	13.22		0.448648413	105.3568904
8/20/2010 15:00	5689	399205	640.0459	0.359	16.52	0.393	13.22		0.448167031	105.356409
8/20/2010 15:15	5690	399205	639.5011	0.359	16.52	0.393	13.22		0.447783278	105.3560253
8/20/2010 15:30	5691	399205	639.2764	0.359	16.51	0.393	13.21		0.447625001	105.355867
8/20/2010 15:45	5692	399205	638.3828	0.359	16.52	0.392	13.2		0.446995555	105.3552375
8/20/2010 16:00	5693	399205	638.2933	0.359	16.52	0.392	13.2		0.446932512	105.3551745
8/20/2010 16:15	5694	399205	637.8019	0.359	16.52	0.392	13.19		0.446586374	105.3548284
8/20/2010 16:30	5695	399205	637.2657	0.359	16.52	0.392	13.19		0.446208678	105.3544507
8/20/2010 16:45	5696	399205	636.7295	0.359	16.51	0.393	13.19		0.445830983	105.354073
8/20/2010 17:00	5697	399205	636.1933	0.359	16.51	0.393	13.19		0.445453287	105.3536953
8/20/2010 17:15	5698	399205	635.4337	0.359	16.51	0.393	13.19		0.444918231	105.3531602
8/20/2010 17:30	5699	399205	635.0762	0.359	16.51	0.393	13.19		0.44466641	105.3529084
8/20/2010 17:45	5700	399205	634.2719	0.359	16.51	0.392	13.18		0.444099867	105.3523418
8/20/2010 18:00	5701	399205	633.6464	0.359	16.51	0.392	13.19		0.443659269	105.3519012
8/20/2010 18:15	5702	399205	632.7974	0.359	16.5	0.392	13.19		0.44306124	105.3513032
8/20/2010 18:30	5703	399205	632.708	0.359	16.51	0.392	13.19		0.442998267	105.3512402
8/20/2010 18:45	5704	399205	631.8144	0.359	16.51	0.392	13.2		0.442368822	105.3506108
8/20/2010 19:00	5705	399205	631.2782	0.359	16.51	0.392	13.2		0.441991126	105.3502331
8/20/2010 19:15	5706	399205	630.5186	0.359	16.51	0.392	13.22		0.441456069	105.3496981
8/20/2010 19:30	5707	399205	630.1611	0.359	16.49	0.392	13.14		0.441204249	105.3494462
8/20/2010 19:45	5708	399205	629.698	0.359	16.49	0.392	13.05		0.440878045	105.34912
8/20/2010 20:00	5709	399205	628.9843	0.359	16.49	0.392	13		0.44037532	105.3486173
8/20/2010 20:15	5710	399205	628.6399	0.358	16.48	0.392	12.97		0.440132727	105.3483747
8/20/2010 20:30	5711	399205	627.5889	0.358	16.48	0.392	12.96		0.43939241	105.3476344
8/20/2010 20:45	5712	399205	627.5098	0.358	16.48	0.392	12.94		0.439336692	105.3475787
8/20/2010 21:00	5713	399205	626.796	0.358	16.47	0.392	12.93		0.438833897	105.3470759
8/20/2010 21:15	5714	399205	626.3939	0.358	16.46	0.392	12.92		0.43855066	105.3467926
8/20/2010 21:30	5715	399205	625.6815	0.358	16.46	0.392	12.91		0.438048851	105.3462908
8/20/2010 21:45	5716	399205	624.7086	0.358	16.46	0.391	12.9		0.437363547	105.3456055
8/20/2010 22:00	5717	399205	624.6666	0.358	16.46	0.391	12.89		0.437333963	105.3455759
8/20/2010 22:15	5718	399205	623.6796	0.358	16.46	0.391	12.89		0.436638727	105.3448807
8/20/2010 22:30	5719	399205	622.6667	0.358	16.45	0.391	12.88		0.435925248	105.3441672
8/20/2010 22:45	5720	399205	622.4007	0.357	16.45	0.391	12.87		0.435737879	105.3439799
8/20/2010 23:00	5721	399205	621.8197	0.357	16.44	0.391	12.86		0.435328627	105.3435706
8/20/2010 23:15	5722	399205	621.3279	0.357	16.45	0.391	12.86		0.434982207	105.3432242
8/20/2010 23:30	5723	399205	620.7466	0.357	16.45	0.39	12.85		0.434572743	105.3428147
8/20/2010 23:45	5724	399205	619.8971	0.357	16.46	0.39	12.85		0.433974361	105.3422163
8/21/2010 0:00	5725	399205	619.45	0.357	16.46	0.39	12.84		0.433659427	105.3419014
8/21/2010 0:15	5726	399205	618.6005	0.356	16.46	0.39	12.84		0.433061046	105.341303
8/21/2010 0:30	5727	399205	618.2874	0.356	16.47	0.39	12.83		0.4328405	105.3410825
8/21/2010 0:45	5728	399205	617.3484	0.356	16.47	0.389	12.82		0.432179075	105.3404211
8/21/2010 1:00	5729	399205	617.3484	0.356	16.47	0.389	12.82		0.432179075	105.3404211
8/21/2010 1:15	5730	399205	616.6778	0.356	16.47	0.389	12.82		0.43170671	105.3399487
8/21/2010 1:30	5731	399205	615.5599	0.356	16.47	0.389	12.81		0.430919269	105.3391612
8/21/2010 1:45	5732	399205	615.3364	0.356	16.47	0.389	12.81		0.430761837	105.3390038
8/21/2010 2:00	5733	399205	614.6657	0.356	16.47	0.389	12.8		0.430289401	105.3385314
8/21/2010 2:15	5734	399205	614.2186	0.356	16.45	0.389	12.79		0.429974467	105.3382164
8/21/2010 2:30	5735	399205	613.8162	0.356	16.44	0.389	12.79		0.429691019	105.337933
8/21/2010 2:45	5736	399205	613.3243	0.356	16.45	0.389	12.78		0.429344528	105.3375865
8/21/2010 3:00	5737	399205	614.7999	0.355	16.45	0.388	12.77		0.43038393	105.3386259
8/21/2010 3:15	5738	399205	611.357	0.355	16.45	0.388	12.76		0.427958776	105.3362008
8/21/2010 3:30	5739	399205	612.9666	0.355	16.45	0.388	12.75		0.429092567	105.3373345
8/21/2010 3:45	5740	399205	611.4017	0.355	16.45	0.388	12.75		0.427990263	105.3362322
8/21/2010 4:00	5741	399205	610.2839	0.355	16.45	0.388	12.74		0.427202892	105.3354449

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/21/2010 4:15	5742	399205	610.731	0.355	16.45	0.388	12.74		0.427517826	105.3357598
8/21/2010 4:30	5743	399205	611.6252	0.355	16.44	0.388	12.74		0.428147695	105.3363897
8/21/2010 4:45	5744	399205	609.0766	0.354	16.44	0.388	12.73		0.426352479	105.3345945
8/21/2010 5:00	5745	399205	609.8367	0.354	16.45	0.388	12.73		0.426887888	105.3351299
8/21/2010 5:15	5746	399205	609.9854	0.354	16.45	0.387	12.72		0.426992631	105.3352346
8/21/2010 5:30	5747	399205	609.811	0.354	16.45	0.387	12.72		0.426869785	105.3351118
8/21/2010 5:45	5748	399205	609.2761	0.354	16.45	0.387	12.72		0.426493005	105.334735
8/21/2010 6:00	5749	399205	607.9252	0.354	16.45	0.387	12.72		0.425541441	105.3337834
8/21/2010 6:15	5750	399205	609.3249	0.354	16.45	0.387	12.71		0.42652738	105.3347694
8/21/2010 6:30	5751	399205	609.2023	0.354	16.44	0.387	12.73		0.426441021	105.334683
8/21/2010 6:45	5752	399205	607.9785	0.354	16.44	0.387	12.93		0.425578985	105.333821
8/21/2010 7:00	5753	399205	608.6094	0.354	16.44	0.387	13.39		0.426023387	105.3342654
8/21/2010 7:15	5754	399205	608.61	0.354	16.44	0.387	13.49		0.426023809	105.3342658
8/21/2010 7:30	5755	399205	607.7509	0.354	16.44	0.387	13.48		0.425418666	105.3336606
8/21/2010 7:45	5756	399205	608.5455	0.354	16.45	0.387	13.47		0.425978376	105.3342204
8/21/2010 8:00	5757	399205	607.7336	0.354	16.46	0.387	13.46		0.42540648	105.3336485
8/21/2010 8:15	5758	399205	607.6141	0.354	16.46	0.387	13.45		0.425322305	105.3335643
8/21/2010 8:30	5759	399205	607.9161	0.354	16.45	0.387	13.44		0.425535031	105.333777
8/21/2010 8:45	5760	399205	607.3332	0.354	16.45	0.387	13.44		0.425124441	105.3333664
8/21/2010 9:00	5761	399205	607.6461	0.354	16.45	0.387	13.43		0.425344845	105.3335868
8/21/2010 9:15	5762	399205	607.1542	0.354	16.45	0.387	13.43		0.424998354	105.3332403
8/21/2010 9:30	5763	399205	607.2436	0.354	16.47	0.387	13.42		0.425061327	105.3333033
8/21/2010 9:45	5764	399205	607.6461	0.354	16.47	0.387	13.4		0.425344845	105.3335868
8/21/2010 10:00	5765	399205	607.8696	0.354	16.48	0.387	13.39		0.425502277	105.3337443
8/21/2010 10:15	5766	399205	607.4966	0.354	16.47	0.386	13.37		0.425239538	105.3334815
8/21/2010 10:30	5767	399205	607.7986	0.354	16.48	0.387	13.36		0.425452265	105.3336942
8/21/2010 10:45	5768	399205	607.5279	0.354	16.49	0.387	13.34		0.425261586	105.3335036
8/21/2010 11:00	5769	399205	607.4033	0.354	16.49	0.386	13.33		0.425173819	105.3334158
8/21/2010 11:15	5770	399205	607.4879	0.354	16.48	0.386	13.32		0.42523341	105.3334754
8/21/2010 11:30	5771	399205	607.7553	0.353	16.49	0.386	13.31		0.425421765	105.3336637
8/21/2010 11:45	5772	399205	607.7106	0.353	16.49	0.386	13.3		0.425390278	105.3336323
8/21/2010 12:00	5773	399205	608.6046	0.353	16.5	0.386	13.29		0.426020006	105.334262
8/21/2010 12:15	5774	399205	607.8447	0.353	16.5	0.386	13.29		0.425484738	105.3337267
8/21/2010 12:30	5775	399205	607.7986	0.353	16.5	0.386	13.27		0.425452265	105.3336942
8/21/2010 12:45	5776	399205	607.5422	0.353	16.5	0.386	13.27		0.425271659	105.3335136
8/21/2010 13:00	5777	399205	607.4296	0.353	16.5	0.386	13.26		0.425192344	105.3334343
8/21/2010 13:15	5778	399205	607.5862	0.353	16.5	0.386	13.25		0.425302652	105.3335446
8/21/2010 13:30	5779	399205	607.5215	0.353	16.5	0.386	13.25		0.425257078	105.3334991
8/21/2010 13:45	5780	399205	607.3815	0.353	16.5	0.386	13.24		0.425158463	105.3334004
8/21/2010 14:00	5781	399205	607.3917	0.353	16.5	0.386	13.24		0.425165648	105.3334076
8/21/2010 14:15	5782	399205	607.1926	0.353	16.51	0.386	13.23		0.425025403	105.3332674
8/21/2010 14:30	5783	399205	606.9688	0.353	16.52	0.386	13.23		0.42486776	105.3331097
8/21/2010 14:45	5784	399205	607.2166	0.353	16.52	0.386	13.22		0.425042308	105.3332843
8/21/2010 15:00	5785	399205	607.6066	0.353	16.52	0.386	13.21		0.425317022	105.333559
8/21/2010 15:15	5786	399205	607.1508	0.353	16.51	0.386	13.21		0.424995959	105.3332379
8/21/2010 15:30	5787	399205	606.9708	0.353	16.51	0.385	13.2		0.424869169	105.3331111
8/21/2010 15:45	5788	399205	606.658	0.353	16.51	0.385	13.2		0.424648835	105.3328908
8/21/2010 16:00	5789	399205	607.0154	0.353	16.51	0.385	13.2		0.424900585	105.3331426
8/21/2010 16:15	5790	399205	606.7473	0.353	16.51	0.385	13.2		0.424711737	105.3329537
8/21/2010 16:30	5791	399205	607.1495	0.353	16.51	0.385	13.2		0.424995044	105.333237
8/21/2010 16:45	5792	399205	606.7473	0.353	16.51	0.385	13.2		0.424711737	105.3329537
8/21/2010 17:00	5793	399205	606.3452	0.353	16.51	0.385	13.2		0.424428501	105.3326705
8/21/2010 17:15	5794	399205	605.809	0.353	16.51	0.385	13.21		0.424050805	105.3322928
8/21/2010 17:30	5795	399205	606.0324	0.353	16.51	0.385	13.21		0.424208166	105.3324501
8/21/2010 17:45	5796	399205	606.1664	0.353	16.51	0.385	13.22		0.424302555	105.3325445
8/21/2010 18:00	5797	399205	604.9697	0.353	16.5	0.385	13.22		0.423459608	105.3317016
8/21/2010 18:15	5798	399205	605.7793	0.353	16.49	0.386	13.19		0.424029885	105.3322719
8/21/2010 18:30	5799	399205	605.5885	0.353	16.49	0.386	13.1		0.423895487	105.3321375
8/21/2010 18:45	5800	399205	604.8551	0.353	16.48	0.386	13.03		0.423378885	105.3316209
8/21/2010 19:00	5801	399205	606.3769	0.353	16.49	0.385	13.02		0.42445083	105.3326928
8/21/2010 19:15	5802	399205	604.4734	0.353	16.49	0.385	12.99		0.423110018	105.331352
8/21/2010 19:30	5803	399205	603.9564	0.353	16.5	0.385	12.97		0.422745847	105.3309878
8/21/2010 19:45	5804	399205	605.1074	0.353	16.5	0.385	12.95		0.423556603	105.3317986
8/21/2010 20:00	5805	399205	602.8961	0.353	16.49	0.385	12.94		0.421998979	105.330241
8/21/2010 20:15	5806	399205	604.5822	0.353	16.49	0.386	12.94		0.423186656	105.3314286
8/21/2010 20:30	5807	399205	604.3953	0.353	16.48	0.386	12.93		0.423055005	105.331297

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/21/2010 20:45	5808	399205	603.9993	0.353	16.48	0.386	12.92		0.422776065	105.331018
8/21/2010 21:00	5809	399205	602.7488	0.353	16.48	0.386	12.92		0.421895222	105.3301372
8/21/2010 21:15	5810	399205	602.7934	0.353	16.48	0.385	12.91		0.421926638	105.3301686
8/21/2010 21:30	5811	399205	603.8215	0.353	16.47	0.385	12.9		0.422650824	105.3308928
8/21/2010 21:45	5812	399205	602.4805	0.353	16.47	0.386	12.9		0.421706234	105.3299482
8/21/2010 22:00	5813	399205	601.0056	0.353	16.47	0.386	12.89		0.420667325	105.3289093
8/21/2010 22:15	5814	399205	602.3465	0.353	16.47	0.386	12.89		0.421611845	105.3298538
8/21/2010 22:30	5815	399205	601.0056	0.353	16.46	0.386	12.88		0.420667325	105.3289093
8/21/2010 22:45	5816	399205	600.4691	0.353	16.46	0.386	12.87		0.420289418	105.3285314
8/21/2010 23:00	5817	399205	600.2903	0.353	16.48	0.386	12.86		0.420163473	105.3284055
8/21/2010 23:15	5818	399205	600.0427	0.353	16.47	0.386	12.85		0.419989065	105.328231
8/21/2010 23:30	5819	399205	599.6757	0.353	16.46	0.386	12.84		0.419730553	105.3279725
8/21/2010 23:45	5820	399205	599.3877	0.353	16.46	0.386	12.84		0.419527688	105.3277697
8/22/2010 0:00	5821	399205	598.334	0.353	16.46	0.386	12.83		0.418785469	105.3270274
8/22/2010 0:15	5822	399205	598.3804	0.353	16.46	0.386	12.82		0.418818153	105.3270601
8/22/2010 0:30	5823	399205	597.4053	0.353	16.45	0.386	12.81		0.418131299	105.3263733
8/22/2010 0:45	5824	399205	596.6911	0.353	16.47	0.385	12.81		0.417628222	105.3258702
8/22/2010 1:00	5825	399205	596.6017	0.353	16.45	0.386	12.8		0.417565249	105.3258072
8/22/2010 1:15	5826	399205	597.5408	0.353	16.45	0.386	12.79		0.418226745	105.3264687
8/22/2010 1:30	5827	399205	595.484	0.353	16.45	0.386	12.79		0.416777949	105.3250199
8/22/2010 1:45	5828	399205	595.8864	0.353	16.44	0.386	12.77		0.417061397	105.3253034
8/22/2010 2:00	5829	399205	595.171	0.353	16.44	0.386	12.77		0.416557475	105.3247995
8/22/2010 2:15	5830	399205	595.1262	0.353	16.45	0.386	12.77		0.416525918	105.3247679
8/22/2010 2:30	5831	399205	594.7238	0.353	16.45	0.386	12.75		0.41624247	105.3244845
8/22/2010 2:45	5832	399205	593.5166	0.353	16.45	0.386	12.75		0.415392127	105.3236341
8/22/2010 3:00	5833	399205	593.7402	0.353	16.44	0.386	12.74		0.415549629	105.3237916
8/22/2010 3:15	5834	399205	593.3378	0.353	16.44	0.386	12.74		0.415266182	105.3235082
8/22/2010 3:30	5835	399205	592.8906	0.353	16.44	0.386	12.73		0.414951177	105.3231932
8/22/2010 3:45	5836	399205	591.8329	0.353	16.44	0.386	12.73		0.414206141	105.3224481
8/22/2010 4:00	5837	399205	591.1144	0.353	16.45	0.386	12.72		0.413700035	105.321942
8/22/2010 4:15	5838	399205	590.9176	0.353	16.44	0.386	12.72		0.41356141	105.3218034
8/22/2010 4:30	5839	399205	590.3679	0.353	16.44	0.386	12.72		0.413174205	105.3214162
8/22/2010 4:45	5840	399205	590.6737	0.353	16.44	0.386	12.72		0.413389609	105.3216316
8/22/2010 5:00	5841	399205	590.407	0.353	16.44	0.386	12.71		0.413201747	105.3214437
8/22/2010 5:15	5842	399205	589.0127	0.353	16.43	0.386	12.71		0.412219612	105.3204616
8/22/2010 5:30	5843	399205	589.0814	0.353	16.43	0.386	12.71		0.412268004	105.32051
8/22/2010 5:45	5844	399205	589.0109	0.353	16.43	0.386	12.71		0.412218344	105.3204603
8/22/2010 6:00	5845	399205	588.6385	0.353	16.43	0.386	12.7		0.411956029	105.320198
8/22/2010 6:15	5846	399205	587.9364	0.353	16.43	0.386	12.7		0.411461474	105.3197035
8/22/2010 6:30	5847	399205	588.0685	0.353	16.43	0.386	12.74		0.411554525	105.3197965
8/22/2010 6:45	5848	399205	587.4522	0.353	16.43	0.386	12.95		0.411120407	105.3193624
8/22/2010 7:00	5849	399205	587.409	0.353	16.43	0.386	13.49		0.411089978	105.319332
8/22/2010 7:15	5850	399205	587.6775	0.353	16.43	0.386	13.49		0.411279107	105.3195211
8/22/2010 7:30	5851	399205	587.4986	0.353	16.44	0.386	13.49		0.411153091	105.3193951
8/22/2010 7:45	5852	399205	587.4195	0.353	16.44	0.386	13.48		0.411097374	105.3193394
8/22/2010 8:00	5853	399205	587.6676	0.353	16.44	0.386	13.48		0.411272134	105.3195141
8/22/2010 8:15	5854	399205	588.1068	0.353	16.44	0.386	13.48		0.411581503	105.3198235
8/22/2010 8:30	5855	399205	587.7134	0.353	16.44	0.386	13.47		0.411304395	105.3195464
8/22/2010 8:45	5856	399205	587.6765	0.353	16.46	0.386	13.45		0.411278403	105.3195204
8/22/2010 9:00	5857	399205	587.8045	0.353	16.46	0.386	13.44		0.411368565	105.3196105
8/22/2010 9:15	5858	399205	587.7504	0.353	16.45	0.386	13.43		0.411330457	105.3195724
8/22/2010 9:30	5859	399205	587.4807	0.353	16.47	0.386	13.41		0.411140483	105.3193825
8/22/2010 9:45	5860	399205	587.3018	0.353	16.47	0.386	13.39		0.411014467	105.3192564
8/22/2010 10:00	5861	399205	586.8994	0.353	16.47	0.386	13.38		0.410731019	105.318973
8/22/2010 10:15	5862	399205	586.3193	0.353	16.47	0.386	13.37		0.410322401	105.3185644
8/22/2010 10:30	5863	399205	586.1855	0.353	16.48	0.386	13.36		0.410228153	105.3184701
8/22/2010 10:45	5864	399205	586.3607	0.353	16.48	0.386	13.35		0.410351563	105.3185935
8/22/2010 11:00	5865	399205	586.5707	0.353	16.49	0.386	13.34		0.410499485	105.3187415
8/22/2010 11:15	5866	399205	586.3453	0.353	16.48	0.386	13.34		0.410340715	105.3185827
8/22/2010 11:30	5867	399205	586.1216	0.353	16.48	0.386	13.33		0.410183142	105.3184251
8/22/2010 11:45	5868	399205	584.3784	0.353	16.48	0.386	13.32		0.408955245	105.3171972
8/22/2010 12:00	5869	399205	584.3337	0.353	16.48	0.386	13.31		0.408923758	105.3171657
8/22/2010 12:15	5870	399205	583.842	0.353	16.49	0.386	13.3		0.408577408	105.3168194
8/22/2010 12:30	5871	399205	583.5291	0.353	16.49	0.386	13.29		0.408357004	105.316599
8/22/2010 12:45	5872	399205	583.0822	0.353	16.5	0.385	13.29		0.408042211	105.3162842
8/22/2010 13:00	5873	399205	583.1268	0.353	16.5	0.386	13.29		0.408073627	105.3163156

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/22/2010 13:15	5874	399205	582.7693	0.353	16.5	0.386	13.28		0.407821806	105.3160638
8/22/2010 13:30	5875	399205	582.001	0.353	16.5	0.386	13.27		0.407280621	105.3155226
8/22/2010 13:45	5876	399205	581.3082	0.353	16.5	0.386	13.27		0.406792618	105.3150346
8/22/2010 14:00	5877	399205	581.4463	0.353	16.51	0.386	13.26		0.406889895	105.3151319
8/22/2010 14:15	5878	399205	581.3727	0.353	16.51	0.386	13.26		0.406838051	105.31508
8/22/2010 14:30	5879	399205	580.9037	0.353	16.5	0.386	13.25		0.406507691	105.3147497
8/22/2010 14:45	5880	399205	580.9896	0.353	16.49	0.386	13.26		0.406568198	105.3148102
8/22/2010 15:00	5881	399205	579.9926	0.353	16.5	0.386	13.26		0.405865919	105.3141079
8/22/2010 15:15	5882	399205	579.3292	0.353	16.49	0.386	13.27		0.405398625	105.3136406
8/22/2010 15:30	5883	399205	579.0248	0.353	16.5	0.386	13.27		0.405184208	105.3134262
8/22/2010 15:45	5884	399205	578.0545	0.353	16.5	0.386	13.27		0.404500735	105.3127427
8/22/2010 16:00	5885	399205	578.589	0.353	16.49	0.386	13.27		0.404877233	105.3131192
8/22/2010 16:15	5886	399205	578.2216	0.353	16.49	0.386	13.27		0.404618439	105.3128604
8/22/2010 16:30	5887	399205	577.911	0.353	16.49	0.386	13.28		0.404399655	105.3126416
8/22/2010 16:45	5888	399205	577.4902	0.353	16.49	0.386	13.28		0.404103246	105.3123452
8/22/2010 17:00	5889	399205	577.5078	0.353	16.5	0.386	13.28		0.404115644	105.3123576
8/22/2010 17:15	5890	399205	577.1432	0.353	16.49	0.385	13.29		0.403858822	105.3121008
8/22/2010 17:30	5891	399205	576.8164	0.353	16.49	0.385	13.29		0.403628626	105.3118706
8/22/2010 17:45	5892	399205	576.6891	0.353	16.49	0.385	13.29		0.403538957	105.3117809
8/22/2010 18:00	5893	399205	576.5111	0.353	16.49	0.385	13.29		0.403413575	105.3116556
8/22/2010 18:15	5894	399205	575.9748	0.353	16.49	0.385	13.29		0.403035809	105.3112778
8/22/2010 18:30	5895	399205	575.4385	0.353	16.49	0.385	13.3		0.402658044	105.3109
8/22/2010 18:45	5896	399205	575.1256	0.353	16.49	0.385	13.3		0.402437639	105.3106796
8/22/2010 19:00	5897	399205	574.5446	0.353	16.48	0.385	13.31		0.402028387	105.3102704
8/22/2010 19:15	5898	399205	574.2316	0.353	16.48	0.385	13.33		0.401807912	105.3100499
8/22/2010 19:30	5899	399205	573.2482	0.353	16.48	0.385	13.33		0.401115212	105.3093572
8/22/2010 19:45	5900	399205	573.1589	0.353	16.47	0.386	13.21		0.40105231	105.3092943
8/22/2010 20:00	5901	399205	572.4473	0.353	16.47	0.386	13.1		0.400551064	105.308793
8/22/2010 20:15	5902	399205	571.6348	0.353	16.48	0.386	13.04		0.399978745	105.3082207
8/22/2010 20:30	5903	399205	571.0394	0.353	16.47	0.386	12.99		0.399559349	105.3078013
8/22/2010 20:45	5904	399205	570.6098	0.353	16.46	0.386	12.97		0.399256742	105.3074987
8/22/2010 21:00	5905	399205	570.4876	0.353	16.46	0.385	12.94		0.399170665	105.3074126
8/22/2010 21:15	5906	399205	570.2211	0.353	16.47	0.386	12.93		0.398982945	105.3072249
8/22/2010 21:30	5907	399205	569.9977	0.353	16.47	0.386	12.92		0.398825583	105.3070676
8/22/2010 21:45	5908	399205	569.64	0.353	16.45	0.386	12.91		0.398573622	105.3068156
8/22/2010 22:00	5909	399205	568.4327	0.353	16.45	0.386	12.9		0.397723209	105.3059652
8/22/2010 22:15	5910	399205	567.4491	0.353	16.44	0.386	12.89		0.397030368	105.3052723
8/22/2010 22:30	5911	399205	566.6443	0.353	16.45	0.386	12.89		0.396463472	105.3047055
8/22/2010 22:45	5912	399205	566.1524	0.353	16.45	0.386	12.88		0.396116982	105.304359
8/22/2010 23:00	5913	399205	565.8394	0.353	16.44	0.386	12.87		0.395896507	105.3041385
8/22/2010 23:15	5914	399205	565.0345	0.353	16.43	0.386	12.86		0.395329541	105.3035715
8/22/2010 23:30	5915	399205	564.8929	0.353	16.43	0.386	12.85		0.395229799	105.3034718
8/22/2010 23:45	5916	399205	563.998	0.353	16.43	0.386	12.85		0.394599438	105.3028414
8/23/2010 0:00	5917	399205	563.4623	0.353	16.43	0.386	12.84		0.394222095	105.3024641
8/23/2010 0:15	5918	399205	562.9379	0.353	16.41	0.386	12.83		0.393852711	105.3020947
8/23/2010 0:30	5919	399205	562.2267	0.353	16.42	0.386	12.82		0.393351747	105.3015937
8/23/2010 0:45	5920	399205	562.1826	0.353	16.42	0.386	12.82		0.393320683	105.3015627
8/23/2010 1:00	5921	399205	561.0198	0.353	16.42	0.386	12.82		0.392501615	105.3007436
8/23/2010 1:15	5922	399205	560.5724	0.353	16.41	0.386	12.81		0.39218647	105.3004285
8/23/2010 1:30	5923	399205	560.2594	0.353	16.41	0.386	12.8		0.391965995	105.300208
8/23/2010 1:45	5924	399205	559.1859	0.353	16.41	0.386	12.79		0.391209829	105.2994518
8/23/2010 2:00	5925	399205	558.515	0.353	16.41	0.386	12.79		0.390737252	105.2989792
8/23/2010 2:15	5926	399205	558.1124	0.353	16.41	0.386	12.78		0.390453664	105.2986956
8/23/2010 2:30	5927	399205	557.3521	0.353	16.41	0.386	12.78		0.389918114	105.2981601
8/23/2010 2:45	5928	399205	556.9495	0.353	16.41	0.386	12.77		0.389634525	105.2978765
8/23/2010 3:00	5929	399205	555.9208	0.353	16.4	0.386	12.77		0.388909916	105.2971519
8/23/2010 3:15	5930	399205	555.231	0.353	16.42	0.386	12.76		0.388424026	105.296666
8/23/2010 3:30	5931	399205	554.2762	0.353	16.41	0.387	12.76		0.387751472	105.2959935
8/23/2010 3:45	5932	399205	554.2343	0.353	16.41	0.386	12.75		0.387721958	105.2959639
8/23/2010 4:00	5933	399205	553.2294	0.353	16.42	0.387	12.75		0.387014113	105.2952561
8/23/2010 4:15	5934	399205	552.5404	0.353	16.42	0.387	12.74		0.386528787	105.2947708
8/23/2010 4:30	5935	399205	551.7868	0.354	16.42	0.387	12.74		0.385997956	105.2942399
8/23/2010 4:45	5936	399205	550.5441	0.354	16.42	0.387	12.72		0.385122607	105.2933646
8/23/2010 5:00	5937	399205	550.0202	0.354	16.41	0.387	12.72		0.384753576	105.2929956
8/23/2010 5:15	5938	399205	549.4863	0.354	16.4	0.387	12.71		0.384377501	105.2926195
8/23/2010 5:30	5939	399205	548.8036	0.354	16.4	0.387	12.71		0.383896612	105.2921386

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/23/2010 5:45	5940	399205	547.8284	0.354	16.4	0.387	12.7		0.383209688	105.2914517
8/23/2010 6:00	5941	399205	547.427	0.354	16.4	0.387	12.7		0.382926945	105.2911689
8/23/2010 6:15	5942	399205	546.3086	0.354	16.42	0.387	12.71		0.382139152	105.2903811
8/23/2010 6:30	5943	399205	545.6375	0.354	16.42	0.387	12.83		0.381666434	105.2899084
8/23/2010 6:45	5944	399205	544.7874	0.354	16.41	0.387	13.09		0.381067629	105.2893096
8/23/2010 7:00	5945	399205	543.8153	0.354	16.42	0.388	13.47		0.380382889	105.2886249
8/23/2010 7:15	5946	399205	543.3894	0.354	16.43	0.387	13.58		0.380082888	105.2883249
8/23/2010 7:30	5947	399205	542.1501	0.354	16.43	0.387	13.57		0.379209934	105.2874519
8/23/2010 7:45	5948	399205	541.6535	0.354	16.42	0.387	13.56		0.378860133	105.2871021
8/23/2010 8:00	5949	399205	540.982	0.354	16.43	0.388	13.54		0.378387133	105.2866291
8/23/2010 8:15	5950	399205	539.9979	0.355	16.44	0.388	13.52		0.37769394	105.2859359
8/23/2010 8:30	5951	399205	539.5391	0.355	16.44	0.388	13.51		0.377370765	105.2856127
8/23/2010 8:45	5952	399205	538.2454	0.355	16.44	0.388	13.5		0.376459492	105.2847015
8/23/2010 9:00	5953	399205	537.5366	0.355	16.44	0.388	13.49		0.375960218	105.2842022
8/23/2010 9:15	5954	399205	536.6284	0.355	16.45	0.388	13.48		0.375320489	105.2835625
8/23/2010 9:30	5955	399205	535.8856	0.355	16.46	0.388	13.46		0.374797266	105.2830392
8/23/2010 9:45	5956	399205	534.8569	0.355	16.46	0.388	13.45		0.374072657	105.2823146
8/23/2010 10:00	5957	399205	533.5201	0.355	16.45	0.388	13.44		0.373131024	105.281373
8/23/2010 10:15	5958	399205	532.9769	0.355	16.46	0.389	13.43		0.372748398	105.2809904
8/23/2010 10:30	5959	399205	532.2158	0.355	16.47	0.389	13.41		0.372212285	105.2804543
8/23/2010 10:45	5960	399205	531.1425	0.356	16.47	0.389	13.4		0.37145626	105.2796982
8/23/2010 11:00	5961	399205	530.0695	0.356	16.48	0.389	13.39		0.370700447	105.2789424
8/23/2010 11:15	5962	399205	529.98	0.356	16.48	0.389	13.37		0.370637404	105.2788794
8/23/2010 11:30	5963	399205	528.7281	0.356	16.48	0.389	13.37		0.369755574	105.2779976
8/23/2010 11:45	5964	399205	527.5208	0.356	16.47	0.389	13.36		0.368905161	105.2771471
8/23/2010 12:00	5965	399205	526.6233	0.356	16.47	0.389	13.35		0.368272968	105.2765149
8/23/2010 12:15	5966	399205	525.8178	0.356	16.48	0.389	13.34		0.36770558	105.2759476
8/23/2010 12:30	5967	399205	524.5941	0.356	16.48	0.389	13.34		0.366843614	105.2750856
8/23/2010 12:45	5968	399205	523.4874	0.356	16.49	0.389	13.33		0.366064063	105.274306
8/23/2010 13:00	5969	399205	522.9268	0.356	16.49	0.39	13.32		0.36566918	105.2739112
8/23/2010 13:15	5970	399205	521.9813	0.356	16.49	0.39	13.32		0.365003177	105.2732452
8/23/2010 13:30	5971	399205	520.863	0.356	16.48	0.39	13.31		0.364215454	105.2724574
8/23/2010 13:45	5972	399205	519.8796	0.357	16.48	0.39	13.3		0.363522754	105.2717647
8/23/2010 14:00	5973	399205	518.8515	0.357	16.48	0.39	13.3		0.362798568	105.2710405
8/23/2010 14:15	5974	399205	517.6893	0.357	16.49	0.39	13.29		0.361979923	105.2702219
8/23/2010 14:30	5975	399205	516.7954	0.357	16.49	0.39	13.29		0.361350266	105.2695922
8/23/2010 14:45	5976	399205	515.7227	0.357	16.5	0.39	13.28		0.360594664	105.2688366
8/23/2010 15:00	5977	399205	514.6499	0.357	16.5	0.39	13.27		0.359838991	105.268081
8/23/2010 15:15	5978	399205	513.6666	0.357	16.5	0.39	13.27		0.359146362	105.2673883
8/23/2010 15:30	5979	399205	512.5668	0.357	16.51	0.39	13.26		0.358371671	105.2666137
8/23/2010 15:45	5980	399205	511.6977	0.357	16.51	0.391	13.26		0.357759483	105.2660015
8/23/2010 16:00	5981	399205	510.175	0.357	16.51	0.391	13.26		0.356686904	105.2649289
8/23/2010 16:15	5982	399205	508.945	0.357	16.51	0.391	13.26		0.355820501	105.2640625
8/23/2010 16:30	5983	399205	507.8481	0.358	16.5	0.391	13.25		0.355047852	105.2632898
8/23/2010 16:45	5984	399205	507.0644	0.358	16.5	0.391	13.25		0.35449582	105.2627378
8/23/2010 17:00	5985	399205	506.0109	0.358	16.5	0.391	13.24		0.353753742	105.2619957
8/23/2010 17:15	5986	399205	504.6454	0.358	16.5	0.391	13.24		0.352791894	105.2610339
8/23/2010 17:30	5987	399205	503.6075	0.358	16.49	0.391	13.24		0.352060804	105.2603028
8/23/2010 17:45	5988	399205	502.702	0.358	16.49	0.391	13.24		0.351422977	105.259665
8/23/2010 18:00	5989	399205	501.6421	0.358	16.49	0.391	13.24		0.350676391	105.2589184
8/23/2010 18:15	5990	399205	500.3771	0.358	16.5	0.391	13.25		0.349785334	105.2580273
8/23/2010 18:30	5991	399205	499.2521	0.358	16.5	0.391	13.25		0.348992892	105.2572349
8/23/2010 18:45	5992	399205	498.395	0.358	16.49	0.391	13.26		0.348389157	105.2566311
8/23/2010 19:00	5993	399205	496.9034	0.358	16.5	0.392	13.26		0.347338485	105.2555805
8/23/2010 19:15	5994	399205	496.1078	0.358	16.5	0.392	13.27		0.34677807	105.2550201
8/23/2010 19:30	5995	399205	495.2414	0.358	16.49	0.392	13.27		0.346167784	105.2544098
8/23/2010 19:45	5996	399205	493.5957	0.358	16.48	0.392	13.14		0.345008565	105.2532505
8/23/2010 20:00	5997	399205	492.8817	0.358	16.47	0.392	13.06		0.344505628	105.2527476
8/23/2010 20:15	5998	399205	491.6749	0.359	16.47	0.392	13.01		0.343655567	105.2518975
8/23/2010 20:30	5999	399205	490.2943	0.359	16.47	0.392	12.98		0.342683082	105.2509251
8/23/2010 20:45	6000	399205	489.2169	0.359	16.46	0.392	12.97		0.341924169	105.2501661
8/23/2010 21:00	6001	399205	488.3033	0.359	16.45	0.392	12.95		0.341280636	105.2495226
8/23/2010 21:15	6002	399205	487.1892	0.359	16.45	0.393	12.93		0.340495872	105.2487379
8/23/2010 21:30	6003	399205	486.1166	0.359	16.45	0.392	12.92		0.33974034	105.2479823
8/23/2010 21:45	6004	399205	485.0883	0.359	16.44	0.392	12.91		0.339016013	105.247258
8/23/2010 22:00	6005	399205	483.8648	0.359	16.43	0.393	12.9		0.338154189	105.2463962

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/23/2010 22:15	6006	399205	483.0113	0.359	16.44	0.393	12.89		0.337552989	105.245795
8/23/2010 22:30	6007	399205	481.4319	0.359	16.43	0.393	12.88		0.336440471	105.2446825
8/23/2010 22:45	6008	399205	480.7287	0.359	16.43	0.393	12.87		0.335945142	105.2441871
8/23/2010 23:00	6009	399205	479.0643	0.359	16.43	0.393	12.86		0.334772751	105.2430147
8/23/2010 23:15	6010	399205	478.3145	0.359	16.44	0.393	12.86		0.334244597	105.2424866
8/23/2010 23:30	6011	399205	477.289	0.359	16.44	0.393	12.85		0.333522242	105.2417642
8/23/2010 23:45	6012	399205	475.8582	0.359	16.44	0.393	12.84		0.332514397	105.2407564
8/24/2010 0:00	6013	399205	474.5163	0.359	16.42	0.393	12.84		0.331569173	105.2398112
8/24/2010 0:15	6014	399205	473.3981	0.359	16.42	0.393	12.83		0.330781521	105.2390235
8/24/2010 0:30	6015	399205	472.3247	0.36	16.42	0.393	12.82		0.330025425	105.2382674
8/24/2010 0:45	6016	399205	471.2513	0.359	16.42	0.393	12.81		0.32926933	105.2375113
8/24/2010 1:00	6017	399205	469.8199	0.359	16.41	0.393	12.81		0.328261062	105.236503
8/24/2010 1:15	6018	399205	469.1528	0.359	16.42	0.393	12.8		0.327791162	105.2360331
8/24/2010 1:30	6019	399205	467.922	0.36	16.42	0.393	12.8		0.326924195	105.2351662
8/24/2010 1:45	6020	399205	466.978	0.36	16.42	0.393	12.79		0.326259248	105.2345012
8/24/2010 2:00	6021	399205	465.6605	0.36	16.42	0.393	12.78		0.325331211	105.2335732
8/24/2010 2:15	6022	399205	464.3328	0.36	16.42	0.393	12.77		0.324395988	105.232638
8/24/2010 2:30	6023	399205	463.981	0.36	16.42	0.393	12.77		0.324148183	105.2323902
8/24/2010 2:45	6024	399205	462.4606	0.36	16.41	0.393	12.76		0.323077224	105.2313192
8/24/2010 3:00	6025	399205	461.6107	0.36	16.42	0.393	12.76		0.322478561	105.2307205
8/24/2010 3:15	6026	399205	460.4473	0.36	16.42	0.393	12.75		0.32165907	105.2299011
8/24/2010 3:30	6027	399205	459.3287	0.36	16.42	0.393	12.74		0.320871136	105.2291131
8/24/2010 3:45	6028	399205	458.3892	0.36	16.42	0.393	12.74		0.320209359	105.2284513
8/24/2010 4:00	6029	399205	457.1811	0.36	16.42	0.393	12.73		0.319358382	105.2276004
8/24/2010 4:15	6030	399205	456.2862	0.36	16.41	0.393	12.72		0.318728021	105.22697
8/24/2010 4:30	6031	399205	455.1677	0.36	16.41	0.394	12.72		0.317940158	105.2261821
8/24/2010 4:45	6032	399205	454.1833	0.36	16.41	0.394	12.71		0.317246754	105.2254887
8/24/2010 5:00	6033	399205	453.1095	0.36	16.41	0.394	12.7		0.316490377	105.2247324
8/24/2010 5:15	6034	399205	452.2147	0.36	16.41	0.394	12.7		0.315860086	105.2241021
8/24/2010 5:30	6035	399205	451.2751	0.36	16.41	0.394	12.69		0.315198239	105.2234402
8/24/2010 5:45	6036	399205	450.1118	0.36	16.41	0.394	12.68		0.314378818	105.2226208
8/24/2010 6:00	6037	399205	449.4406	0.36	16.4	0.394	12.68		0.31390603	105.222148
8/24/2010 6:15	6038	399205	447.9641	0.36	16.4	0.394	12.69		0.312865994	105.221108
8/24/2010 6:30	6039	399205	447.5167	0.36	16.39	0.394	12.81		0.312550849	105.2207928
8/24/2010 6:45	6040	399205	446.0849	0.36	16.4	0.394	13.08		0.311542299	105.2197843
8/24/2010 7:00	6041	399205	445.6375	0.36	16.42	0.394	13.48		0.311227154	105.2194691
8/24/2010 7:15	6042	399205	444.3847	0.36	16.41	0.394	13.65		0.31034469	105.2185867
8/24/2010 7:30	6043	399205	443.5345	0.36	16.42	0.393	13.63		0.309745816	105.2179878
8/24/2010 7:45	6044	399205	442.9454	0.36	16.43	0.394	13.61		0.309330858	105.2175728
8/24/2010 8:00	6045	399205	441.7928	0.36	16.43	0.394	13.58		0.308518975	105.216761
8/24/2010 8:15	6046	399205	440.935	0.36	16.44	0.394	13.55		0.307914747	105.2161567
8/24/2010 8:30	6047	399205	440.3011	0.36	16.44	0.394	13.52		0.307468232	105.2157102
8/24/2010 8:45	6048	399205	439.2712	0.36	16.45	0.393	13.5		0.306742778	105.2149848
8/24/2010 9:00	6049	399205	438.4165	0.36	16.44	0.393	13.48		0.306140733	105.2143827
8/24/2010 9:15	6050	399205	437.6512	0.36	16.46	0.393	13.45		0.305601662	105.2138436
8/24/2010 9:30	6051	399205	436.7356	0.36	16.46	0.393	13.44		0.30495672	105.2131987
8/24/2010 9:45	6052	399205	435.6398	0.36	16.45	0.394	13.43		0.304184846	105.2124268
8/24/2010 10:00	6053	399205	434.653	0.36	16.46	0.394	13.41		0.303489751	105.2117317
8/24/2010 10:15	6054	399205	433.8477	0.36	16.47	0.393	13.39		0.302922504	105.2111645
8/24/2010 10:30	6055	399205	433.2216	0.36	16.47	0.394	13.38		0.302481483	105.2107235
8/24/2010 10:45	6056	399205	432.1895	0.36	16.47	0.394	13.36		0.301754479	105.2099965
8/24/2010 11:00	6057	399205	431.5189	0.36	16.47	0.393	13.35		0.301282114	105.2095241
8/24/2010 11:15	6058	399205	430.5829	0.36	16.47	0.394	13.34		0.300622802	105.2088648
8/24/2010 11:30	6059	399205	429.6275	0.36	16.47	0.394	13.33		0.299949825	105.2081918
8/24/2010 11:45	6060	399205	429.1109	0.36	16.46	0.394	13.32		0.299585936	105.2078279
8/24/2010 12:00	6061	399205	428.5216	0.36	16.47	0.394	13.32		0.299170837	105.2074128
8/24/2010 12:15	6062	399205	427.6239	0.36	16.48	0.393	13.31		0.298538504	105.2067805
8/24/2010 12:30	6063	399205	426.64	0.36	16.48	0.393	13.29		0.297845452	105.2060874
8/24/2010 12:45	6064	399205	425.4332	0.36	16.48	0.393	13.29		0.29699539	105.2052374
8/24/2010 13:00	6065	399205	425.0309	0.36	16.49	0.393	13.27		0.296712013	105.204954
8/24/2010 13:15	6066	399205	423.6006	0.36	16.49	0.393	13.26		0.29570452	105.2039465
8/24/2010 13:30	6067	399205	423.2383	0.36	16.49	0.393	13.26		0.295449319	105.2036913
8/24/2010 13:45	6068	399205	422.1959	0.36	16.5	0.393	13.25		0.29471506	105.202957
8/24/2010 14:00	6069	399205	421.1237	0.36	16.5	0.394	13.24		0.29395981	105.2022018
8/24/2010 14:15	6070	399205	420.8235	0.36	16.5	0.394	13.22		0.293748351	105.2019903
8/24/2010 14:30	6071	399205	419.5134	0.36	16.51	0.393	13.22		0.292825526	105.2010675

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/24/2010 14:45	6072	399205	418.6919	0.36	16.5	0.393	13.21		0.292246867	105.2004888
8/24/2010 15:00	6073	399205	418.1434	0.36	16.5	0.394	13.2		0.291860508	105.2001025
8/24/2010 15:15	6074	399205	417.2926	0.36	16.51	0.393	13.19		0.29126121	105.1995032
8/24/2010 15:30	6075	399205	416.3987	0.36	16.51	0.393	13.19		0.290631554	105.1988735
8/24/2010 15:45	6076	399205	415.6391	0.36	16.51	0.393	13.18		0.290096497	105.1983385
8/24/2010 16:00	6077	399205	415.0583	0.36	16.51	0.393	13.18		0.289687385	105.1979294
8/24/2010 16:15	6078	399205	414.2093	0.36	16.52	0.393	13.18		0.289089356	105.1973313
8/24/2010 16:30	6079	399205	413.3156	0.36	16.51	0.393	13.17		0.28845984	105.1967018
8/24/2010 16:45	6080	399205	412.7348	0.36	16.51	0.393	13.16		0.288050729	105.1962927
8/24/2010 17:00	6081	399205	411.573	0.36	16.51	0.393	13.16		0.287232365	105.1954743
8/24/2010 17:15	6082	399205	410.8581	0.36	16.52	0.393	13.16		0.286728795	105.1949708
8/24/2010 17:30	6083	399205	410.0538	0.36	16.52	0.393	13.16		0.286162252	105.1944042
8/24/2010 17:45	6084	399205	409.1601	0.36	16.52	0.393	13.16		0.285532736	105.1937747
8/24/2010 18:00	6085	399205	408.0431	0.36	16.52	0.393	13.16		0.284745929	105.1929879
8/24/2010 18:15	6086	399205	407.6856	0.36	16.51	0.393	13.16		0.284494109	105.1927361
8/24/2010 18:30	6087	399205	406.7473	0.36	16.51	0.393	13.16		0.283833177	105.1920752
8/24/2010 18:45	6088	399205	405.7196	0.36	16.51	0.393	13.16		0.283109272	105.1913513
8/24/2010 19:00	6089	399205	405.1387	0.36	16.51	0.393	13.16		0.282700091	105.1909421
8/24/2010 19:15	6090	399205	404.0216	0.36	16.5	0.394	13.18		0.281913213	105.1901552
8/24/2010 19:30	6091	399205	403.1727	0.36	16.5	0.394	13.16		0.281315254	105.1895572
8/24/2010 19:45	6092	399205	402.3237	0.36	16.49	0.394	13.05		0.280717225	105.1889592
8/24/2010 20:00	6093	399205	401.9662	0.36	16.48	0.393	13.01		0.280465404	105.1887074
8/24/2010 20:15	6094	399205	400.8099	0.36	16.47	0.393	12.99		0.279650915	105.1878929
8/24/2010 20:30	6095	399205	400.6104	0.36	16.47	0.393	12.97		0.279510389	105.1877524
8/24/2010 20:45	6096	399205	399.3866	0.36	16.47	0.393	12.97		0.278648353	105.1868903
8/24/2010 21:00	6097	399205	398.7537	0.36	16.47	0.393	12.95		0.278202543	105.1864445
8/24/2010 21:15	6098	399205	398.0145	0.36	16.48	0.393	12.94		0.277681855	105.1859238
8/24/2010 21:30	6099	399205	397.1331	0.36	16.48	0.393	12.93		0.277061004	105.185303
8/24/2010 21:45	6100	399205	396.2865	0.36	16.46	0.394	12.93		0.276464665	105.1847066
8/24/2010 22:00	6101	399205	395.5744	0.36	16.46	0.393	12.92		0.275963067	105.184205
8/24/2010 22:15	6102	399205	394.7256	0.36	16.46	0.394	12.91		0.275365178	105.1836072
8/24/2010 22:30	6103	399205	393.7869	0.36	16.46	0.394	12.91		0.274703964	105.1829459
8/24/2010 22:45	6104	399205	393.0717	0.36	16.46	0.394	12.9		0.274200183	105.1824422
8/24/2010 23:00	6105	399205	391.9543	0.36	16.46	0.394	12.89		0.273413094	105.1816551
8/24/2010 23:15	6106	399205	391.6453	0.36	16.45	0.394	12.88		0.273195437	105.1814374
8/24/2010 23:30	6107	399205	390.5785	0.36	16.44	0.394	12.87		0.272443991	105.180686
8/24/2010 23:45	6108	399205	390.0611	0.36	16.44	0.394	12.86		0.272079538	105.1803215
8/25/2010 0:00	6109	399205	389.0883	0.36	16.44	0.394	12.85		0.271394304	105.1796363
8/25/2010 0:15	6110	399205	388.5086	0.36	16.43	0.394	12.84		0.270985968	105.1792279
8/25/2010 0:30	6111	399205	388.0616	0.36	16.43	0.394	12.83		0.270671104	105.1789131
8/25/2010 0:45	6112	399205	387.3016	0.36	16.43	0.394	12.81		0.270135766	105.1783777
8/25/2010 1:00	6113	399205	386.5031	0.36	16.42	0.394	12.81		0.269573308	105.1778153
8/25/2010 1:15	6114	399205	385.9316	0.36	16.42	0.394	12.8		0.269170748	105.1774127
8/25/2010 1:30	6115	399205	385.4345	0.36	16.43	0.394	12.79		0.268820594	105.1770626
8/25/2010 1:45	6116	399205	384.4919	0.36	16.43	0.394	12.78		0.268156633	105.1763986
8/25/2010 2:00	6117	399205	383.8486	0.36	16.43	0.394	12.77		0.267703497	105.1759455
8/25/2010 2:15	6118	399205	383.7136	0.36	16.43	0.394	12.77		0.267608404	105.1758504
8/25/2010 2:30	6119	399205	383.0796	0.36	16.42	0.394	12.76		0.267161819	105.1754038
8/25/2010 2:45	6120	399205	382.417	0.36	16.41	0.394	12.75		0.266695089	105.1749371
8/25/2010 3:00	6121	399205	381.3877	0.36	16.41	0.394	12.74		0.265970057	105.174212
8/25/2010 3:15	6122	399205	381.0743	0.36	16.42	0.394	12.74		0.265749301	105.1739913
8/25/2010 3:30	6123	399205	380.8098	0.36	16.42	0.394	12.73		0.265562989	105.173805
8/25/2010 3:45	6124	399205	379.917	0.36	16.42	0.394	12.73		0.264934107	105.1731761
8/25/2010 4:00	6125	399205	379.4699	0.36	16.42	0.394	12.72		0.264619173	105.1728612
8/25/2010 4:15	6126	399205	379.1569	0.36	16.42	0.394	12.72		0.264398698	105.1726407
8/25/2010 4:30	6127	399205	378.4412	0.36	16.42	0.394	12.71		0.263894564	105.1721365
8/25/2010 4:45	6128	399205	378.307	0.36	16.41	0.394	12.71		0.263800034	105.172042
8/25/2010 5:00	6129	399205	377.994	0.36	16.41	0.394	12.71		0.263579559	105.1718215
8/25/2010 5:15	6130	399205	377.5019	0.36	16.4	0.394	12.7		0.263232928	105.1714749
8/25/2010 5:30	6131	399205	377.2783	0.36	16.4	0.394	12.7		0.263075425	105.1713174
8/25/2010 5:45	6132	399205	376.5179	0.36	16.41	0.394	12.69		0.262539805	105.1707818
8/25/2010 6:00	6133	399205	376.3837	0.36	16.4	0.394	12.69		0.262445276	105.1706873
8/25/2010 6:15	6134	399205	376.2495	0.36	16.4	0.394	12.71		0.262350746	105.1705927
8/25/2010 6:30	6135	399205	375.7128	0.36	16.4	0.394	12.87		0.261972699	105.1702147
8/25/2010 6:45	6136	399205	375.5786	0.36	16.4	0.394	13.23		0.261878169	105.1701201
8/25/2010 7:00	6137	399205	375.1313	0.36	16.41	0.394	13.57		0.261563094	105.1698051

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/25/2010 7:15	6138	399205	374.7735	0.36	16.41	0.394	13.55		0.261311062	105.169553
8/25/2010 7:30	6139	399205	374.8183	0.36	16.42	0.394	13.55		0.261342619	105.1695846
8/25/2010 7:45	6140	399205	374.371	0.36	16.42	0.394	13.53		0.261027544	105.1692695
8/25/2010 8:00	6141	399205	374.2807	0.36	16.42	0.394	13.51		0.260963938	105.1692059
8/25/2010 8:15	6142	399205	374.2761	0.36	16.43	0.394	13.5		0.260960697	105.1692027
8/25/2010 8:30	6143	399205	374.2675	0.36	16.44	0.394	13.47		0.26095464	105.1691966
8/25/2010 8:45	6144	399205	373.8358	0.36	16.44	0.394	13.44		0.260650553	105.1688925
8/25/2010 9:00	6145	399205	373.6696	0.36	16.44	0.394	13.42		0.260533483	105.1687755
8/25/2010 9:15	6146	399205	373.3968	0.36	16.45	0.394	13.4		0.260341325	105.1685833
8/25/2010 9:30	6147	399205	373.0384	0.36	16.45	0.393	13.38		0.26008887	105.1683309
8/25/2010 9:45	6148	399205	372.9213	0.36	16.46	0.393	13.36		0.260006386	105.1682484
8/25/2010 10:00	6149	399205	372.7556	0.36	16.47	0.394	13.34		0.259889668	105.1681316
8/25/2010 10:15	6150	399205	372.6481	0.36	16.46	0.393	13.33		0.259813946	105.1680559
8/25/2010 10:30	6151	399205	372.5114	0.36	16.46	0.393	13.32		0.259717655	105.1679596
8/25/2010 10:45	6152	399205	372.5111	0.36	16.46	0.393	13.31		0.259717444	105.1679594
8/25/2010 11:00	6153	399205	372.1088	0.36	16.47	0.393	13.3		0.259434067	105.167676
8/25/2010 11:15	6154	399205	372.1088	0.36	16.47	0.393	13.29		0.259434067	105.167676
8/25/2010 11:30	6155	399205	372.1535	0.36	16.48	0.393	13.28		0.259465553	105.1677075
8/25/2010 11:45	6156	399205	371.7959	0.36	16.48	0.393	13.27		0.259213662	105.1674556
8/25/2010 12:00	6157	399205	371.7397	0.36	16.49	0.393	13.26		0.259174076	105.1674161
8/25/2010 12:15	6158	399205	371.639	0.36	16.49	0.393	13.25		0.259103143	105.1673451
8/25/2010 12:30	6159	399205	371.5636	0.36	16.48	0.393	13.24		0.259050032	105.167292
8/25/2010 12:45	6160	399205	371.3377	0.36	16.48	0.393	13.24		0.25889091	105.1671329
8/25/2010 13:00	6161	399205	371.2539	0.36	16.48	0.393	13.22		0.258831881	105.1670739
8/25/2010 13:15	6162	399205	371.3359	0.359	16.49	0.393	13.22		0.258889642	105.1671316
8/25/2010 13:30	6163	399205	371.2319	0.359	16.51	0.393	13.2		0.258816385	105.1670584
8/25/2010 13:45	6164	399205	370.9573	0.36	16.5	0.393	13.19		0.258622959	105.1668649
8/25/2010 14:00	6165	399205	371.0905	0.36	16.5	0.393	13.19		0.258716784	105.1669588
8/25/2010 14:15	6166	399205	371.001	0.359	16.49	0.393	13.18		0.258653741	105.1668957
8/25/2010 14:30	6167	399205	370.7329	0.359	16.51	0.393	13.17		0.258464893	105.1667069
8/25/2010 14:45	6168	399205	371.001	0.359	16.51	0.392	13.16		0.258653741	105.1668957
8/25/2010 15:00	6169	399205	370.3755	0.359	16.51	0.393	13.16		0.258213143	105.1664551
8/25/2010 15:15	6170	399205	369.9733	0.359	16.52	0.393	13.15		0.257929836	105.1661718
8/25/2010 15:30	6171	399205	369.9733	0.359	16.52	0.392	13.15		0.257929836	105.1661718
8/25/2010 15:45	6172	399205	370.1951	0.359	16.52	0.392	13.14		0.25808607	105.1663281
8/25/2010 16:00	6173	399205	369.8112	0.359	16.52	0.392	13.14		0.257815654	105.1660576
8/25/2010 16:15	6174	399205	369.7144	0.359	16.52	0.392	13.14		0.257747469	105.1659894
8/25/2010 16:30	6175	399205	369.7146	0.359	16.51	0.392	13.13		0.25774761	105.1659896
8/25/2010 16:45	6176	399205	369.126	0.359	16.52	0.392	13.13		0.257333004	105.165575
8/25/2010 17:00	6177	399205	369.1863	0.359	16.51	0.392	13.13		0.257375479	105.1656175
8/25/2010 17:15	6178	399205	368.7336	0.359	16.51	0.392	13.13		0.2570566	105.1652986
8/25/2010 17:30	6179	399205	368.6487	0.359	16.51	0.392	13.13		0.256996797	105.1652388
8/25/2010 17:45	6180	399205	368.3037	0.359	16.51	0.392	13.13		0.256753782	105.1649958
8/25/2010 18:00	6181	399205	368.1469	0.359	16.52	0.392	13.13		0.256643333	105.1648853
8/25/2010 18:15	6182	399205	367.7464	0.358	16.51	0.392	13.13		0.256361224	105.1646032
8/25/2010 18:30	6183	399205	367.7686	0.358	16.52	0.392	13.14		0.256376861	105.1646188
8/25/2010 18:45	6184	399205	367.4006	0.358	16.51	0.392	13.14		0.256117645	105.1643596
8/25/2010 19:00	6185	399205	367.2428	0.358	16.51	0.392	13.14		0.256006492	105.1642485
8/25/2010 19:15	6186	399205	366.9341	0.358	16.51	0.391	13.15		0.255789045	105.164031
8/25/2010 19:30	6187	399205	366.7112	0.359	16.5	0.392	13.12		0.255632036	105.163874
8/25/2010 19:45	6188	399205	366.5325	0.359	16.49	0.392	13.03		0.255506161	105.1637481
8/25/2010 20:00	6189	399205	365.9517	0.358	16.48	0.392	12.99		0.25509705	105.163339
8/25/2010 20:15	6190	399205	365.5048	0.358	16.48	0.392	12.97		0.254782257	105.1630242
8/25/2010 20:30	6191	399205	365.6428	0.358	16.47	0.392	12.96		0.254879463	105.1631214
8/25/2010 20:45	6192	399205	365.1951	0.358	16.47	0.392	12.95		0.254564106	105.1628061
8/25/2010 21:00	6193	399205	364.9878	0.358	16.46	0.392	12.94		0.254418086	105.1626601
8/25/2010 21:15	6194	399205	364.8469	0.358	16.47	0.392	12.93		0.254318837	105.1625608
8/25/2010 21:30	6195	399205	363.7422	0.358	16.47	0.392	12.92		0.253540694	105.1617827
8/25/2010 21:45	6196	399205	363.9596	0.358	16.46	0.392	12.91		0.253693829	105.1619358
8/25/2010 22:00	6197	399205	363.9716	0.358	16.46	0.392	12.9		0.253702282	105.1619443
8/25/2010 22:15	6198	399205	363.2582	0.358	16.46	0.392	12.89		0.253199768	105.1614417
8/25/2010 22:30	6199	399205	363.0796	0.358	16.46	0.392	12.88		0.253073963	105.1613159
8/25/2010 22:45	6200	399205	362.0068	0.358	16.45	0.392	12.87		0.252318291	105.1605603
8/25/2010 23:00	6201	399205	361.828	0.358	16.45	0.392	12.85		0.252192345	105.1604343
8/25/2010 23:15	6202	399205	361.7003	0.358	16.45	0.392	12.85		0.252102394	105.1603444
8/25/2010 23:30	6203	399205	360.8075	0.358	16.44	0.391	12.84		0.251473513	105.1597155

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/25/2010 23:45	6204	399205	360.6791	0.358	16.44	0.392	12.83		0.251383069	105.159625
8/26/2010 0:00	6205	399205	360.6054	0.358	16.44	0.392	12.82		0.251331155	105.1595731
8/26/2010 0:15	6206	399205	359.8029	0.358	16.44	0.392	12.81		0.25076588	105.1590079
8/26/2010 0:30	6207	399205	359.535	0.358	16.44	0.392	12.8		0.250577173	105.1588192
8/26/2010 0:45	6208	399205	359.3114	0.358	16.44	0.392	12.79		0.25041967	105.1586617
8/26/2010 1:00	6209	399205	358.909	0.358	16.44	0.392	12.79		0.250136223	105.1583782
8/26/2010 1:15	6210	399205	357.5676	0.358	16.44	0.392	12.78		0.24919135	105.1574333
8/26/2010 1:30	6211	399205	358.1041	0.358	16.45	0.392	12.77		0.249569257	105.1578112
8/26/2010 1:45	6212	399205	357.1205	0.358	16.45	0.392	12.77		0.248876416	105.1571184
8/26/2010 2:00	6213	399205	356.8969	0.358	16.45	0.392	12.77		0.248718914	105.1569609
8/26/2010 2:15	6214	399205	356.6733	0.358	16.45	0.392	12.76		0.248561412	105.1568034
8/26/2010 2:30	6215	399205	356.0474	0.358	16.44	0.392	12.75		0.248120532	105.1563625
8/26/2010 2:45	6216	399205	356.0921	0.358	16.44	0.392	12.75		0.248152019	105.156394
8/26/2010 3:00	6217	399205	355.1531	0.358	16.44	0.392	12.75		0.247490594	105.1557326
8/26/2010 3:15	6218	399205	354.9742	0.358	16.44	0.392	12.75		0.247364578	105.1556066
8/26/2010 3:30	6219	399205	355.0637	0.358	16.44	0.392	12.74		0.247427621	105.1556696
8/26/2010 3:45	6220	399205	354.3483	0.358	16.45	0.392	12.74		0.246923699	105.1551657
8/26/2010 4:00	6221	399205	353.9906	0.358	16.45	0.392	12.74		0.246671737	105.1549137
8/26/2010 4:15	6222	399205	353.8564	0.358	16.45	0.392	12.74		0.246577208	105.1548192
8/26/2010 4:30	6223	399205	352.0232	0.358	16.44	0.392	12.74		0.245285915	105.1535279
8/26/2010 4:45	6224	399205	353.1857	0.358	16.44	0.392	12.74		0.246104772	105.1543468
8/26/2010 5:00	6225	399205	352.3362	0.358	16.43	0.392	12.74		0.24550639	105.1537484
8/26/2010 5:15	6226	399205	352.1573	0.358	16.43	0.392	12.73		0.245380374	105.1536224
8/26/2010 5:30	6227	399205	351.7997	0.358	16.42	0.392	12.73		0.245128483	105.1533705
8/26/2010 5:45	6228	399205	351.5062	0.358	16.42	0.392	12.72		0.244921744	105.1531637
8/26/2010 6:00	6229	399205	351.5699	0.358	16.43	0.392	12.72		0.244966614	105.1532086
8/26/2010 6:15	6230	399205	351.1078	0.358	16.43	0.392	12.71		0.244641114	105.1528831
8/26/2010 6:30	6231	399205	350.5248	0.358	16.43	0.392	12.78		0.244230453	105.1524724
8/26/2010 6:45	6232	399205	350.7035	0.358	16.42	0.392	13.01		0.244356328	105.1525983
8/26/2010 7:00	6233	399205	350.5295	0.358	16.42	0.392	13.46		0.244233763	105.1524757
8/26/2010 7:15	6234	399205	349.9495	0.358	16.42	0.392	13.5		0.243825216	105.1520672
8/26/2010 7:30	6235	399205	350.1733	0.358	16.43	0.392	13.49		0.243982859	105.1522248
8/26/2010 7:45	6236	399205	348.9421	0.358	16.43	0.392	13.47		0.24311561	105.1513576
8/26/2010 8:00	6237	399205	349.4243	0.358	16.44	0.392	13.45		0.243455268	105.1516972
8/26/2010 8:15	6238	399205	349.3027	0.358	16.45	0.392	13.44		0.243369614	105.1516116
8/26/2010 8:30	6239	399205	348.6261	0.358	16.45	0.392	13.42		0.242893022	105.151135
8/26/2010 8:45	6240	399205	349.0277	0.358	16.45	0.392	13.4		0.243175906	105.1514179
8/26/2010 9:00	6241	399205	348.2675	0.358	16.45	0.391	13.39		0.242640427	105.1508824
8/26/2010 9:15	6242	399205	348.6062	0.358	16.46	0.391	13.37		0.242879005	105.151121
8/26/2010 9:30	6243	399205	348.5282	0.358	16.47	0.391	13.36		0.242824062	105.151066
8/26/2010 9:45	6244	399205	348.3854	0.358	16.47	0.392	13.33		0.242723475	105.1509655
8/26/2010 10:00	6245	399205	348.4652	0.358	16.47	0.391	13.31		0.242779685	105.1510217
8/26/2010 10:15	6246	399205	348.7292	0.358	16.48	0.391	13.29		0.242965645	105.1512076
8/26/2010 10:30	6247	399205	347.6514	0.358	16.49	0.392	13.27		0.24220645	105.1504484
8/26/2010 10:45	6248	399205	347.9186	0.358	16.48	0.391	13.26		0.242394664	105.1506366
8/26/2010 11:00	6249	399205	347.6568	0.358	16.48	0.391	13.25		0.242210254	105.1504522
8/26/2010 11:15	6250	399205	347.5276	0.358	16.47	0.391	13.24		0.242119247	105.1503612
8/26/2010 11:30	6251	399205	347.8332	0.358	16.48	0.391	13.24		0.242334509	105.1505765
8/26/2010 11:45	6252	399205	349.3168	0.358	16.49	0.391	13.22		0.243379546	105.1516215
8/26/2010 12:00	6253	399205	349.3807	0.358	16.49	0.391	13.22		0.243424557	105.1516665
8/26/2010 12:15	6254	399205	351.0286	0.358	16.5	0.391	13.2		0.244585326	105.1528273
8/26/2010 12:30	6255	399205	350.5811	0.358	16.5	0.391	13.2		0.24427011	105.1525121
8/26/2010 12:45	6256	399205	350.7151	0.358	16.5	0.391	13.19		0.244364499	105.1526065
8/26/2010 13:00	6257	399205	351.6087	0.358	16.5	0.391	13.19		0.244993944	105.1532359
8/26/2010 13:15	6258	399205	348.7937	0.358	16.5	0.391	13.18		0.243011078	105.1512531
8/26/2010 13:30	6259	399205	349.1959	0.358	16.51	0.391	13.16		0.243294385	105.1515364
8/26/2010 13:45	6260	399205	348.6597	0.358	16.51	0.391	13.16		0.24291669	105.1511587
8/26/2010 14:00	6261	399205	348.9278	0.358	16.51	0.391	13.15		0.243105537	105.1513475
8/26/2010 14:15	6262	399205	346.9617	0.358	16.51	0.391	13.15		0.241720631	105.1499626
8/26/2010 14:30	6263	399205	347.4532	0.358	16.51	0.391	13.14		0.24206684	105.1503088
8/26/2010 14:45	6264	399205	346.9969	0.358	16.52	0.391	13.14		0.241745425	105.1499874
8/26/2010 15:00	6265	399205	346.8486	0.358	16.51	0.391	13.14		0.241640964	105.1498829
8/26/2010 15:15	6266	399205	346.3546	0.358	16.52	0.391	13.14		0.241292994	105.149535
8/26/2010 15:30	6267	399205	346.267	0.358	16.51	0.391	13.14		0.241231289	105.1494733
8/26/2010 15:45	6268	399205	346.986	0.357	16.51	0.39	13.15		0.241737747	105.1499797
8/26/2010 16:00	6269	399205	344.5902	0.357	16.51	0.39	13.15		0.240050163	105.1482921

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/26/2010 16:15	6270	399205	343.3864	0.357	16.5	0.391	13.16		0.239202215	105.1474442
8/26/2010 16:30	6271	399205	344.5933	0.357	16.49	0.391	13.16		0.240052347	105.1482943
8/26/2010 16:45	6272	399205	343.923	0.357	16.49	0.391	13.17		0.239580192	105.1478222
8/26/2010 17:00	6273	399205	343.3422	0.358	16.49	0.391	13.18		0.239171081	105.1474131
8/26/2010 17:15	6274	399205	343.1187	0.357	16.49	0.391	13.19		0.239013649	105.1472556
8/26/2010 17:30	6275	399205	343.2081	0.357	16.48	0.391	13.2		0.239076622	105.1473186
8/26/2010 17:45	6276	399205	343.1187	0.357	16.48	0.391	13.21		0.239013649	105.1472556
8/26/2010 18:00	6277	399205	342.9847	0.357	16.48	0.391	13.22		0.238919261	105.1471612
8/26/2010 18:15	6278	399205	342.7166	0.357	16.47	0.391	13.23		0.238730413	105.1469724
8/26/2010 18:30	6279	399205	341.8324	0.357	16.47	0.391	13.25		0.238107589	105.1463496
8/26/2010 18:45	6280	399205	341.9156	0.357	16.47	0.391	13.26		0.238166194	105.1464082
8/26/2010 19:00	6281	399205	341.1664	0.357	16.46	0.391	13.28		0.237638463	105.1458804
8/26/2010 19:15	6282	399205	342.3419	0.357	16.47	0.39	13.29		0.238466477	105.1467085
8/26/2010 19:30	6283	399205	341.1269	0.357	16.46	0.391	13.25		0.23761064	105.1458526
8/26/2010 19:45	6284	399205	340.8193	0.357	16.46	0.391	13.1		0.237393968	105.1456359
8/26/2010 20:00	6285	399205	339.3004	0.357	16.45	0.39	13.03		0.236324066	105.144566
8/26/2010 20:15	6286	399205	340.4625	0.357	16.44	0.39	12.99		0.237142641	105.1453846
8/26/2010 20:30	6287	399205	339.658	0.357	16.43	0.39	12.95		0.236575957	105.1448179
8/26/2010 20:45	6288	399205	338.1449	0.357	16.44	0.39	12.93		0.23551014	105.1437521
8/26/2010 21:00	6289	399205	338.5281	0.357	16.44	0.39	12.91		0.235780064	105.144022
8/26/2010 21:15	6290	399205	339.0511	0.357	16.42	0.39	12.9		0.236148461	105.1443904
8/26/2010 21:30	6291	399205	338.251	0.357	16.42	0.391	12.88		0.235584876	105.1438269
8/26/2010 21:45	6292	399205	338.1175	0.357	16.42	0.39	12.87		0.23549084	105.1437328
8/26/2010 22:00	6293	399205	337.9834	0.357	16.42	0.39	12.86		0.235396381	105.1436384
8/26/2010 22:15	6294	399205	338.9671	0.357	16.42	0.39	12.85		0.236089292	105.1443313
8/26/2010 22:30	6295	399205	338.0281	0.357	16.42	0.39	12.84		0.235427867	105.1436698
8/26/2010 22:45	6296	399205	337.5363	0.357	16.41	0.39	12.84		0.235081447	105.1433234
8/26/2010 23:00	6297	399205	337.0923	0.357	16.41	0.39	12.83		0.234768696	105.1430107
8/26/2010 23:15	6298	399205	336.7481	0.357	16.4	0.39	12.83		0.234526244	105.1427682
8/26/2010 23:30	6299	399205	336.959	0.357	16.41	0.39	12.82		0.234674801	105.1429168
8/26/2010 23:45	6300	399205	336.9464	0.357	16.41	0.39	12.81		0.234665926	105.1429079
8/27/2010 0:00	6301	399205	336.0761	0.357	16.41	0.39	12.8		0.234052892	105.1422949
8/27/2010 0:15	6302	399205	336.2172	0.357	16.4	0.39	12.8		0.234152282	105.1423943
8/27/2010 0:30	6303	399205	335.6314	0.357	16.39	0.391	12.79		0.233739649	105.1419816
8/27/2010 0:45	6304	399205	336.3461	0.357	16.39	0.39	12.78		0.234243079	105.1424851
8/27/2010 1:00	6305	399205	335.9042	0.357	16.39	0.391	12.77		0.233931807	105.1421738
8/27/2010 1:15	6306	399205	335.9051	0.357	16.39	0.39	12.77		0.233932441	105.1421744
8/27/2010 1:30	6307	399205	335.4131	0.357	16.39	0.39	12.75		0.23358588	105.1418279
8/27/2010 1:45	6308	399205	335.1001	0.357	16.4	0.39	12.75		0.233365405	105.1416074
8/27/2010 2:00	6309	399205	335.771	0.357	16.4	0.39	12.74		0.233837982	105.14208
8/27/2010 2:15	6310	399205	335.6368	0.357	16.4	0.39	12.73		0.233743453	105.1419854
8/27/2010 2:30	6311	399205	335.3237	0.357	16.4	0.39	12.73		0.233522907	105.1417649
8/27/2010 2:45	6312	399205	335.5026	0.357	16.39	0.391	12.72		0.233648923	105.1418909
8/27/2010 3:00	6313	399205	334.8764	0.357	16.39	0.391	12.71		0.233207832	105.1414498
8/27/2010 3:15	6314	399205	335.6815	0.357	16.39	0.391	12.71		0.233774939	105.1420169
8/27/2010 3:30	6315	399205	335.3684	0.357	16.39	0.39	12.7		0.233554394	105.1417964
8/27/2010 3:45	6316	399205	335.9499	0.357	16.39	0.39	12.7		0.233963998	105.142206
8/27/2010 4:00	6317	399205	335.5473	0.357	16.39	0.39	12.69		0.23368041	105.1419224
8/27/2010 4:15	6318	399205	335.8604	0.357	16.39	0.39	12.69		0.233900955	105.1421429
8/27/2010 4:30	6319	399205	336.3077	0.357	16.4	0.39	12.69		0.23421603	105.142458
8/27/2010 4:45	6320	399205	336.2182	0.357	16.39	0.391	12.68		0.234152987	105.142395
8/27/2010 5:00	6321	399205	336.4879	0.357	16.39	0.391	12.68		0.234342961	105.1425849
8/27/2010 5:15	6322	399205	336.5356	0.357	16.4	0.391	12.68		0.234376561	105.1426185
8/27/2010 5:30	6323	399205	336.8011	0.357	16.4	0.391	12.67		0.234563577	105.1428056
8/27/2010 5:45	6324	399205	337.4929	0.357	16.4	0.391	12.67		0.235050876	105.1432929
8/27/2010 6:00	6325	399205	337.2678	0.357	16.4	0.39	12.67		0.234892317	105.1431343
8/27/2010 6:15	6326	399205	337.7216	0.357	16.4	0.39	12.71		0.235211971	105.143454
8/27/2010 6:30	6327	399205	337.8004	0.357	16.41	0.39	12.93		0.235267477	105.1435095
8/27/2010 6:45	6328	399205	337.6228	0.357	16.41	0.39	13.53		0.235142377	105.1433844
8/27/2010 7:00	6329	399205	338.9059	0.357	16.41	0.39	13.58		0.236046183	105.1442882
8/27/2010 7:15	6330	399205	338.7236	0.357	16.41	0.39	13.57		0.235917772	105.1441598
8/27/2010 7:30	6331	399205	339.2152	0.357	16.4	0.39	13.57		0.236264052	105.144506
8/27/2010 7:45	6332	399205	339.886	0.357	16.4	0.39	13.56		0.236736559	105.1449785
8/27/2010 8:00	6333	399205	339.9755	0.357	16.41	0.39	13.55		0.236799602	105.1450416
8/27/2010 8:15	6334	399205	340.6464	0.357	16.42	0.39	13.54		0.237272179	105.1455142
8/27/2010 8:30	6335	399205	341.3173	0.356	16.42	0.39	13.53		0.237744756	105.1459867

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/27/2010 8:45	6336	399205	341.8988	0.356	16.43	0.39	13.52		0.23815436	105.1463963
8/27/2010 9:00	6337	399205	342.1623	0.356	16.43	0.39	13.5		0.238339968	105.1465819
8/27/2010 9:15	6338	399205	343.0154	0.356	16.43	0.389	13.48		0.238940885	105.1471829
8/27/2010 9:30	6339	399205	343.8891	0.356	16.44	0.389	13.47		0.239556313	105.1477983
8/27/2010 9:45	6340	399205	343.8699	0.356	16.44	0.389	13.45		0.239542789	105.1477848
8/27/2010 10:00	6341	399205	344.7842	0.356	16.44	0.389	13.44		0.240186815	105.1484288
8/27/2010 10:15	6342	399205	344.9593	0.356	16.44	0.389	13.43		0.240310155	105.1485521
8/27/2010 10:30	6343	399205	345.2718	0.356	16.45	0.389	13.42		0.240530277	105.1487723
8/27/2010 10:45	6344	399205	344.914	0.356	16.44	0.389	13.42		0.240278246	105.1485202
8/27/2010 11:00	6345	399205	345.3164	0.356	16.44	0.389	13.4		0.240561693	105.1488037
8/27/2010 11:15	6346	399205	346.3001	0.356	16.45	0.389	13.39		0.241254604	105.1494966
8/27/2010 11:30	6347	399205	347.0155	0.356	16.44	0.389	13.37		0.241758527	105.1500005
8/27/2010 11:45	6348	399205	347.7756	0.356	16.45	0.389	13.37		0.242293936	105.1505359
8/27/2010 12:00	6349	399205	347.0112	0.356	16.45	0.389	13.37		0.241755498	105.1499975
8/27/2010 12:15	6350	399205	348.7572	0.355	16.45	0.389	13.36		0.242985368	105.1512273
8/27/2010 12:30	6351	399205	348.6647	0.355	16.45	0.389	13.36		0.242920212	105.1511622
8/27/2010 12:45	6352	399205	348.9539	0.355	16.45	0.388	13.35		0.243123922	105.1513659
8/27/2010 13:00	6353	399205	349.7556	0.355	16.46	0.388	13.34		0.243688634	105.1519306
8/27/2010 13:15	6354	399205	350.7867	0.355	16.47	0.388	13.33		0.244414933	105.1526569
8/27/2010 13:30	6355	399205	351.2018	0.355	16.47	0.388	13.33		0.244707327	105.1529493
8/27/2010 13:45	6356	399205	351.4601	0.355	16.46	0.388	13.32		0.244889271	105.1531313
8/27/2010 14:00	6357	399205	351.4586	0.355	16.46	0.388	13.32		0.244888215	105.1531302
8/27/2010 14:15	6358	399205	352.0395	0.355	16.46	0.388	13.31		0.245297396	105.1535394
8/27/2010 14:30	6359	399205	352.4865	0.355	16.46	0.388	13.31		0.24561226	105.1538542
8/27/2010 14:45	6360	399205	353.2016	0.355	16.47	0.388	13.3		0.246115971	105.154358
8/27/2010 15:00	6361	399205	353.4698	0.354	16.47	0.388	13.3		0.246304889	105.1545469
8/27/2010 15:15	6362	399205	353.6933	0.354	16.47	0.387	13.29		0.246462321	105.1547043
8/27/2010 15:30	6363	399205	354.2296	0.354	16.47	0.387	13.29		0.246840087	105.1550821
8/27/2010 15:45	6364	399205	354.5425	0.354	16.47	0.387	13.29		0.247060492	105.1553025
8/27/2010 16:00	6365	399205	354.8107	0.354	16.47	0.387	13.28		0.24724941	105.1554914
8/27/2010 16:15	6366	399205	355.5259	0.354	16.47	0.387	13.28		0.247753192	105.1559952
8/27/2010 16:30	6367	399205	356.0623	0.354	16.48	0.387	13.29		0.248131028	105.156373
8/27/2010 16:45	6368	399205	356.3305	0.354	16.48	0.387	13.28		0.248319946	105.1565619
8/27/2010 17:00	6369	399205	356.8222	0.354	16.47	0.387	13.28		0.248666296	105.1569083
8/27/2010 17:15	6370	399205	357.0456	0.354	16.48	0.387	13.29		0.248823657	105.1570656
8/27/2010 17:30	6371	399205	356.9116	0.354	16.48	0.387	13.29		0.248729269	105.1569712
8/27/2010 17:45	6372	399205	357.1797	0.354	16.47	0.387	13.28		0.248918116	105.1571601
8/27/2010 18:00	6373	399205	357.1797	0.354	16.47	0.387	13.29		0.248918116	105.1571601
8/27/2010 18:15	6374	399205	357.8055	0.354	16.48	0.387	13.29		0.249358925	105.1576009
8/27/2010 18:30	6375	399205	357.8949	0.354	16.46	0.387	13.3		0.249421898	105.1576639
8/27/2010 18:45	6376	399205	358.0737	0.354	16.46	0.387	13.31		0.249547844	105.1577898
8/27/2010 19:00	6377	399205	358.6548	0.354	16.46	0.387	13.32		0.249957166	105.1581991
8/27/2010 19:15	6378	399205	358.9677	0.354	16.46	0.387	13.34		0.250177571	105.1584196
8/27/2010 19:30	6379	399205	359.1927	0.354	16.45	0.387	13.26		0.250336059	105.158578
8/27/2010 19:45	6380	399205	359.275	0.354	16.45	0.387	13.12		0.250394031	105.158636
8/27/2010 20:00	6381	399205	359.461	0.354	16.45	0.387	13.05		0.250525048	105.158767
8/27/2010 20:15	6382	399205	359.7987	0.354	16.45	0.387	13.01		0.250762921	105.1590049
8/27/2010 20:30	6383	399205	360.0262	0.354	16.44	0.387	12.98		0.25092317	105.1591652
8/27/2010 20:45	6384	399205	360.1609	0.354	16.44	0.387	12.97		0.251018052	105.15926
8/27/2010 21:00	6385	399205	360.7422	0.354	16.44	0.387	12.95		0.251427516	105.1596695
8/27/2010 21:15	6386	399205	360.7869	0.354	16.44	0.387	12.94		0.251459002	105.159701
8/27/2010 21:30	6387	399205	360.8316	0.354	16.45	0.387	12.92		0.251490488	105.1597325
8/27/2010 21:45	6388	399205	360.8316	0.354	16.44	0.387	12.91		0.251490488	105.1597325
8/27/2010 22:00	6389	399205	361.2787	0.354	16.43	0.387	12.9		0.251805422	105.1600474
8/27/2010 22:15	6390	399205	361.9603	0.354	16.43	0.387	12.9		0.252285537	105.1605275
8/27/2010 22:30	6391	399205	361.7174	0.354	16.44	0.387	12.89		0.25211444	105.1603564
8/27/2010 22:45	6392	399205	362.318	0.354	16.43	0.387	12.89		0.252537498	105.1607795
8/27/2010 23:00	6393	399205	362.3493	0.354	16.43	0.387	12.88		0.252559545	105.1608015
8/27/2010 23:15	6394	399205	362.2793	0.354	16.44	0.387	12.87		0.252510238	105.1607522
8/27/2010 23:30	6395	399205	362.642	0.354	16.44	0.387	12.86		0.252765721	105.1610077
8/27/2010 23:45	6396	399205	362.9048	0.354	16.44	0.387	12.86		0.252950836	105.1611928
8/28/2010 0:00	6397	399205	363.2849	0.354	16.44	0.387	12.86		0.253218575	105.1614606
8/28/2010 0:15	6398	399205	363.3901	0.354	16.43	0.387	12.85		0.253292677	105.1615347
8/28/2010 0:30	6399	399205	363.5639	0.354	16.43	0.387	12.85		0.253415101	105.1616571
8/28/2010 0:45	6400	399205	363.8416	0.353	16.43	0.387	12.85		0.253610711	105.1618527
8/28/2010 1:00	6401	399205	363.756	0.353	16.43	0.387	12.84		0.253550415	105.1617924

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/28/2010 1:15	6402	399205	364.0599	0.353	16.43	0.387	12.84		0.25376448	105.1620065
8/28/2010 1:30	6403	399205	364.5265	0.353	16.43	0.387	12.83		0.254093149	105.1623351
8/28/2010 1:45	6404	399205	364.9272	0.353	16.43	0.387	12.83		0.2543754	105.1626174
8/28/2010 2:00	6405	399205	364.9275	0.354	16.43	0.387	12.82		0.254375611	105.1626176
8/28/2010 2:15	6406	399205	364.9762	0.354	16.43	0.387	12.82		0.254409915	105.1626519
8/28/2010 2:30	6407	399205	365.1084	0.354	16.43	0.387	12.82		0.254503036	105.162745
8/28/2010 2:45	6408	399205	365.4197	0.354	16.43	0.387	12.81		0.254722313	105.1629643
8/28/2010 3:00	6409	399205	365.9134	0.353	16.43	0.387	12.8		0.255070072	105.1633121
8/28/2010 3:15	6410	399205	366.1853	0.353	16.43	0.387	12.8		0.255261596	105.1635036
8/28/2010 3:30	6411	399205	366.2276	0.353	16.43	0.387	12.79		0.255291392	105.1635334
8/28/2010 3:45	6412	399205	366.2708	0.353	16.43	0.387	12.79		0.255321822	105.1635638
8/28/2010 4:00	6413	399205	366.7617	0.353	16.43	0.387	12.78		0.255667608	105.1639096
8/28/2010 4:15	6414	399205	367.1185	0.353	16.44	0.386	12.77		0.255918936	105.1641609
8/28/2010 4:30	6415	399205	367.518	0.353	16.44	0.386	12.76		0.25620034	105.1644423
8/28/2010 4:45	6416	399205	367.612	0.353	16.44	0.386	12.76		0.256266553	105.1645085
8/28/2010 5:00	6417	399205	367.8347	0.353	16.44	0.386	12.75		0.256423422	105.1646654
8/28/2010 5:15	6418	399205	367.7947	0.353	16.44	0.386	12.74		0.256395246	105.1646372
8/28/2010 5:30	6419	399205	368.4221	0.353	16.44	0.386	12.74		0.256837182	105.1650792
8/28/2010 5:45	6420	399205	368.8695	0.353	16.44	0.386	12.73		0.257152327	105.1653943
8/28/2010 6:00	6421	399205	369.1826	0.353	16.44	0.386	12.73		0.257372873	105.1656149
8/28/2010 6:15	6422	399205	369.451	0.353	16.44	0.386	12.73		0.257561932	105.1658039
8/28/2010 6:30	6423	399205	370.1623	0.353	16.44	0.386	12.72		0.258062966	105.1663049
8/28/2010 6:45	6424	399205	370.2483	0.353	16.44	0.386	12.78		0.258123544	105.1663655
8/28/2010 7:00	6425	399205	370.3852	0.353	16.44	0.386	12.95		0.258219975	105.166462
8/28/2010 7:15	6426	399205	370.2983	0.353	16.44	0.386	13.35		0.258158764	105.1664007
8/28/2010 7:30	6427	399205	371.2845	0.353	16.44	0.386	13.52		0.258853436	105.1670954
8/28/2010 7:45	6428	399205	371.5084	0.353	16.43	0.387	13.51		0.259011149	105.1672531
8/28/2010 8:00	6429	399205	372.0451	0.353	16.44	0.387	13.51		0.259389197	105.1676312
8/28/2010 8:15	6430	399205	372.5371	0.353	16.43	0.387	13.5		0.259735758	105.1679777
8/28/2010 8:30	6431	399205	372.9844	0.353	16.44	0.386	13.49		0.260050833	105.1682928
8/28/2010 8:45	6432	399205	373.2528	0.353	16.44	0.387	13.49		0.260239892	105.1684819
8/28/2010 9:00	6433	399205	373.4714	0.353	16.44	0.387	13.48		0.260393873	105.1686359
8/28/2010 9:15	6434	399205	374.2841	0.353	16.44	0.386	13.47		0.260966333	105.1692083
8/28/2010 9:30	6435	399205	374.3595	0.353	16.46	0.386	13.46		0.261019444	105.1692614
8/28/2010 9:45	6436	399205	374.6319	0.354	16.46	0.387	13.45		0.26121132	105.1694533
8/28/2010 10:00	6437	399205	375.0099	0.354	16.45	0.387	13.44		0.261477581	105.1697196
8/28/2010 10:15	6438	399205	375.498	0.354	16.45	0.387	13.42		0.261821395	105.1700634
8/28/2010 10:30	6439	399205	375.9	0.354	16.45	0.387	13.41		0.262104561	105.1703465
8/28/2010 10:45	6440	399205	375.9893	0.354	16.46	0.387	13.41		0.262167463	105.1704094
8/28/2010 11:00	6441	399205	376.5706	0.354	16.47	0.387	13.4		0.262576927	105.1708189
8/28/2010 11:15	6442	399205	376.7942	0.354	16.47	0.387	13.4		0.262734429	105.1709764
8/28/2010 11:30	6443	399205	377.0625	0.354	16.45	0.387	13.4		0.262923418	105.1711654
8/28/2010 11:45	6444	399205	377.3755	0.354	16.45	0.387	13.39		0.263143892	105.1713859
8/28/2010 12:00	6445	399205	377.8673	0.354	16.47	0.387	13.37		0.263490313	105.1717323
8/28/2010 12:15	6446	399205	378.1676	0.354	16.47	0.387	13.36		0.263701842	105.1719438
8/28/2010 12:30	6447	399205	378.1982	0.354	16.47	0.387	13.35		0.263723396	105.1719654
8/28/2010 12:45	6448	399205	378.6663	0.354	16.47	0.387	13.34		0.264053123	105.1722951
8/28/2010 13:00	6449	399205	378.9084	0.354	16.48	0.387	13.33		0.264223656	105.1724656
8/28/2010 13:15	6450	399205	379.3505	0.354	16.47	0.387	13.32		0.264535068	105.172777
8/28/2010 13:30	6451	399205	379.7074	0.354	16.48	0.387	13.32		0.264786466	105.1730284
8/28/2010 13:45	6452	399205	380.1097	0.354	16.48	0.387	13.3		0.265069843	105.1733118
8/28/2010 14:00	6453	399205	380.1097	0.354	16.49	0.387	13.29		0.265069843	105.1733118
8/28/2010 14:15	6454	399205	380.2885	0.354	16.49	0.387	13.29		0.265195789	105.1734378
8/28/2010 14:30	6455	399205	380.8695	0.354	16.49	0.387	13.28		0.265605041	105.173847
8/28/2010 14:45	6456	399205	381.1767	0.354	16.49	0.387	13.27		0.26582143	105.1740634
8/28/2010 15:00	6457	399205	380.8973	0.354	16.49	0.387	13.27		0.265624623	105.1738666
8/28/2010 15:15	6458	399205	381.662	0.354	16.49	0.387	13.27		0.266163272	105.1744053
8/28/2010 15:30	6459	399205	381.8812	0.354	16.49	0.387	13.26		0.266317675	105.1745597
8/28/2010 15:45	6460	399205	382.0321	0.354	16.49	0.387	13.26		0.266423968	105.1746659
8/28/2010 16:00	6461	399205	382.18	0.354	16.49	0.387	13.26		0.266528148	105.1747701
8/28/2010 16:15	6462	399205	382.2858	0.354	16.48	0.387	13.27		0.266602672	105.1748447
8/28/2010 16:30	6463	399205	382.3928	0.354	16.49	0.387	13.27		0.266678042	105.17492
8/28/2010 16:45	6464	399205	382.3771	0.354	16.49	0.387	13.27		0.266666983	105.174909
8/28/2010 17:00	6465	399205	383.1519	0.354	16.49	0.387	13.26		0.267212747	105.1754547
8/28/2010 17:15	6466	399205	383.2002	0.354	16.49	0.387	13.26		0.267246769	105.1754887
8/28/2010 17:30	6467	399205	383.3474	0.354	16.49	0.387	13.27		0.267350456	105.1755924

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/28/2010 17:45	6468	399205	383.3317	0.354	16.49	0.387	13.28		0.267339397	105.1755814
8/28/2010 18:00	6469	399205	383.27	0.354	16.49	0.387	13.28		0.267295936	105.1755379
8/28/2010 18:15	6470	399205	383.4139	0.354	16.49	0.387	13.28		0.267397298	105.1756393
8/28/2010 18:30	6471	399205	383.8636	0.354	16.49	0.387	13.28		0.267714063	105.175956
8/28/2010 18:45	6472	399205	383.5511	0.354	16.49	0.387	13.28		0.267493941	105.1757359
8/28/2010 19:00	6473	399205	383.4594	0.354	16.49	0.387	13.28		0.267429348	105.1756713
8/28/2010 19:15	6474	399205	383.5915	0.354	16.48	0.387	13.29		0.267522398	105.1757644
8/28/2010 19:30	6475	399205	383.5506	0.354	16.48	0.387	13.28		0.267493588	105.1757356
8/28/2010 19:45	6476	399205	383.4617	0.354	16.47	0.387	13.12		0.267430968	105.1756729
8/28/2010 20:00	6477	399205	383.5064	0.354	16.46	0.387	13.05		0.267462454	105.1757044
8/28/2010 20:15	6478	399205	383.5511	0.354	16.45	0.387	13.01		0.267493941	105.1757359
8/28/2010 20:30	6479	399205	383.4554	0.354	16.45	0.387	12.98		0.26742653	105.1756685
8/28/2010 20:45	6480	399205	383.3482	0.354	16.44	0.387	12.96		0.267351019	105.175593
8/28/2010 21:00	6481	399205	383.6325	0.354	16.44	0.387	12.95		0.267551278	105.1757933
8/28/2010 21:15	6482	399205	383.2324	0.354	16.44	0.387	12.93		0.267269451	105.1755114
8/28/2010 21:30	6483	399205	383.4116	0.354	16.44	0.388	12.92		0.267395678	105.1756377
8/28/2010 21:45	6484	399205	382.6514	0.354	16.45	0.388	12.91		0.266860198	105.1751022
8/28/2010 22:00	6485	399205	382.6514	0.355	16.45	0.388	12.9		0.266860198	105.1751022
8/28/2010 22:15	6486	399205	382.4726	0.355	16.43	0.388	12.9		0.266734253	105.1749762
8/28/2010 22:30	6487	399205	382.5688	0.355	16.43	0.388	12.89		0.266802016	105.175044
8/28/2010 22:45	6488	399205	382.3499	0.355	16.43	0.388	12.88		0.266647824	105.1748898
8/28/2010 23:00	6489	399205	382.2971	0.355	16.43	0.388	12.88		0.266610632	105.1748526
8/28/2010 23:15	6490	399205	381.9497	0.355	16.44	0.388	12.87		0.266365926	105.1746079
8/28/2010 23:30	6491	399205	381.9321	0.355	16.43	0.388	12.86		0.266353529	105.1745955
8/28/2010 23:45	6492	399205	381.5636	0.355	16.43	0.388	12.86		0.26609396	105.1743359
8/29/2010 0:00	6493	399205	381.3026	0.355	16.43	0.388	12.85		0.265910113	105.1741521
8/29/2010 0:15	6494	399205	381.0751	0.355	16.43	0.388	12.85		0.265749864	105.1739918
8/29/2010 0:30	6495	399205	381.0719	0.355	16.43	0.388	12.84		0.26574761	105.1739896
8/29/2010 0:45	6496	399205	381.123	0.355	16.43	0.388	12.84		0.265783604	105.1740256
8/29/2010 1:00	6497	399205	380.8116	0.355	16.43	0.388	12.83		0.265564257	105.1738062
8/29/2010 1:15	6498	399205	380.454	0.355	16.43	0.388	12.83		0.265312366	105.1735543
8/29/2010 1:30	6499	399205	379.9172	0.355	16.43	0.388	12.82		0.264934248	105.1731762
8/29/2010 1:45	6500	399205	379.8221	0.355	16.43	0.388	12.82		0.26486726	105.1731092
8/29/2010 2:00	6501	399205	379.3349	0.355	16.43	0.388	12.81		0.26452408	105.1727661
8/29/2010 2:15	6502	399205	378.7879	0.355	16.43	0.388	12.81		0.264138777	105.1723808
8/29/2010 2:30	6503	399205	378.5725	0.355	16.44	0.388	12.8		0.263987051	105.172229
8/29/2010 2:45	6504	399205	378.3961	0.355	16.42	0.388	12.79		0.263862796	105.1721048
8/29/2010 3:00	6505	399205	378.3965	0.355	16.42	0.388	12.79		0.263863078	105.1721051
8/29/2010 3:15	6506	399205	378.0834	0.355	16.42	0.388	12.78		0.263642532	105.1718845
8/29/2010 3:30	6507	399205	377.4125	0.355	16.42	0.388	12.77		0.263169955	105.1714119
8/29/2010 3:45	6508	399205	377.323	0.355	16.42	0.388	12.77		0.263106912	105.1713489
8/29/2010 4:00	6509	399205	377.4572	0.355	16.42	0.388	12.76		0.263201441	105.1714434
8/29/2010 4:15	6510	399205	377.0099	0.355	16.42	0.388	12.75		0.262886366	105.1711283
8/29/2010 4:30	6511	399205	376.6074	0.355	16.41	0.388	12.74		0.262602848	105.1708448
8/29/2010 4:45	6512	399205	376.6521	0.355	16.41	0.388	12.74		0.262634335	105.1708763
8/29/2010 5:00	6513	399205	375.847	0.355	16.41	0.388	12.73		0.262067228	105.1703092
8/29/2010 5:15	6514	399205	375.5339	0.355	16.41	0.388	12.72		0.261846683	105.1700887
8/29/2010 5:30	6515	399205	375.2208	0.355	16.4	0.388	12.71		0.261626137	105.1698681
8/29/2010 5:45	6516	399205	375.4041	0.355	16.39	0.388	12.71		0.261755252	105.1699972
8/29/2010 6:00	6517	399205	374.5071	0.355	16.4	0.388	12.7		0.261123412	105.1693654
8/29/2010 6:15	6518	399205	374.5665	0.354	16.4	0.388	12.69		0.261165253	105.1694072
8/29/2010 6:30	6519	399205	374.1306	0.354	16.41	0.388	12.74		0.260858208	105.1691002
8/29/2010 6:45	6520	399205	373.8234	0.354	16.41	0.388	12.94		0.260641819	105.1688838
8/29/2010 7:00	6521	399205	374.2278	0.354	16.41	0.388	13.3		0.260926675	105.1691687
8/29/2010 7:15	6522	399205	374.5507	0.354	16.42	0.388	13.6		0.261154124	105.1693961
8/29/2010 7:30	6523	399205	374.3031	0.355	16.41	0.388	13.58		0.260979716	105.1692217
8/29/2010 7:45	6524	399205	374.3742	0.355	16.41	0.388	13.57		0.261029798	105.1692718
8/29/2010 8:00	6525	399205	374.2373	0.355	16.42	0.388	13.55		0.260933367	105.1691753
8/29/2010 8:15	6526	399205	373.1598	0.355	16.44	0.388	13.53		0.260174384	105.1684164
8/29/2010 8:30	6527	399205	373.2837	0.355	16.44	0.388	13.51		0.260261658	105.1685036
8/29/2010 8:45	6528	399205	372.6167	0.355	16.44	0.388	13.5		0.259791828	105.1680338
8/29/2010 9:00	6529	399205	372.3892	0.354	16.44	0.388	13.48		0.259631579	105.1678736
8/29/2010 9:15	6530	399205	372.2261	0.355	16.44	0.388	13.46		0.259516692	105.1677587
8/29/2010 9:30	6531	399205	372.3732	0.355	16.45	0.388	13.45		0.259620308	105.1678623
8/29/2010 9:45	6532	399205	372.2789	0.355	16.45	0.388	13.43		0.259553884	105.1677959
8/29/2010 10:00	6533	399205	371.2946	0.355	16.45	0.388	13.43		0.25886055	105.1671025

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/29/2010 10:15	6534	399205	370.2661	0.355	16.45	0.388	13.41		0.258136082	105.1663781
8/29/2010 10:30	6535	399205	369.5508	0.355	16.44	0.388	13.4		0.25763223	105.1658742
8/29/2010 10:45	6536	399205	369.506	0.355	16.45	0.388	13.39		0.257600673	105.1658427
8/29/2010 11:00	6537	399205	369.5954	0.355	16.46	0.388	13.38		0.257663646	105.1659056
8/29/2010 11:15	6538	399205	369.3719	0.355	16.46	0.388	13.37		0.257506214	105.1657482
8/29/2010 11:30	6539	399205	369.0537	0.355	16.47	0.388	13.36		0.257282076	105.1655241
8/29/2010 11:45	6540	399205	368.9445	0.355	16.47	0.388	13.36		0.257205157	105.1654471
8/29/2010 12:00	6541	399205	368.4707	0.355	16.47	0.388	13.34		0.256871415	105.1651134
8/29/2010 12:15	6542	399205	367.3155	0.355	16.47	0.388	13.34		0.256057701	105.1642997
8/29/2010 12:30	6543	399205	366.7077	0.355	16.47	0.388	13.33		0.255629571	105.1638716
8/29/2010 12:45	6544	399205	366.6566	0.355	16.46	0.388	13.32		0.255593576	105.1638356
8/29/2010 13:00	6545	399205	365.9853	0.355	16.47	0.388	13.32		0.255120718	105.1633627
8/29/2010 13:15	6546	399205	366.3428	0.355	16.48	0.388	13.31		0.255372538	105.1636145
8/29/2010 13:30	6547	399205	365.0912	0.355	16.48	0.388	13.3		0.25449092	105.1627329
8/29/2010 13:45	6548	399205	365.3148	0.355	16.48	0.388	13.29		0.254648422	105.1628904
8/29/2010 14:00	6549	399205	365.4041	0.355	16.48	0.388	13.29		0.254711324	105.1629533
8/29/2010 14:15	6550	399205	364.6443	0.355	16.49	0.388	13.28		0.254176127	105.1624181
8/29/2010 14:30	6551	399205	364.242	0.355	16.49	0.388	13.28		0.25389275	105.1621347
8/29/2010 14:45	6552	399205	364.6342	0.355	16.49	0.388	13.28		0.254169012	105.162411
8/29/2010 15:00	6553	399205	364.0592	0.355	16.49	0.388	13.27		0.253763987	105.162006
8/29/2010 15:15	6554	399205	363.4436	0.355	16.49	0.388	13.27		0.253330362	105.1615723
8/29/2010 15:30	6555	399205	362.4484	0.355	16.49	0.388	13.26		0.252629351	105.1608713
8/29/2010 15:45	6556	399205	361.6775	0.355	16.49	0.388	13.26		0.252086334	105.1603283
8/29/2010 16:00	6557	399205	361.4232	0.355	16.5	0.388	13.26		0.251907207	105.1601492
8/29/2010 16:15	6558	399205	361.0584	0.355	16.49	0.388	13.26		0.251650245	105.1598922
8/29/2010 16:30	6559	399205	360.8099	0.355	16.5	0.388	13.26		0.251475203	105.1597172
8/29/2010 16:45	6560	399205	360.2389	0.355	16.5	0.388	13.26		0.251072995	105.159315
8/29/2010 17:00	6561	399205	359.7565	0.355	16.49	0.388	13.27		0.250733196	105.1589752
8/29/2010 17:15	6562	399205	358.7886	0.355	16.49	0.388	13.27		0.250051414	105.1582934
8/29/2010 17:30	6563	399205	358.7591	0.355	16.49	0.388	13.27		0.250030634	105.1582726
8/29/2010 17:45	6564	399205	359.627	0.355	16.49	0.388	13.27		0.250641977	105.158884
8/29/2010 18:00	6565	399205	359.7632	0.355	16.49	0.388	13.28		0.250737915	105.1589799
8/29/2010 18:15	6566	399205	358.6085	0.355	16.48	0.389	13.29		0.249924553	105.1581665
8/29/2010 18:30	6567	399205	357.09	0.355	16.48	0.389	13.3		0.248854932	105.1570969
8/29/2010 18:45	6568	399205	356.4196	0.355	16.48	0.389	13.3		0.248382707	105.1566247
8/29/2010 19:00	6569	399205	354.9893	0.355	16.47	0.389	13.32		0.247375214	105.1556172
8/29/2010 19:15	6570	399205	354.0953	0.356	16.47	0.389	13.32		0.246745487	105.1549875
8/29/2010 19:30	6571	399205	353.7378	0.356	16.47	0.389	13.2		0.246493667	105.1547356
8/29/2010 19:45	6572	399205	353.2461	0.356	16.46	0.389	13.1		0.246147317	105.1543893
8/29/2010 20:00	6573	399205	352.7615	0.356	16.47	0.389	13.04		0.245805968	105.1540479
8/29/2010 20:15	6574	399205	351.6744	0.356	16.46	0.389	13		0.245040223	105.1532822
8/29/2010 20:30	6575	399205	351.4129	0.356	16.46	0.389	12.97		0.244856024	105.153098
8/29/2010 20:45	6576	399205	351.2968	0.356	16.46	0.389	12.96		0.244774244	105.1530162
8/29/2010 21:00	6577	399205	351.1721	0.356	16.45	0.389	12.95		0.244686406	105.1529284
8/29/2010 21:15	6578	399205	349.7427	0.356	16.44	0.389	12.93		0.243679547	105.1519215
8/29/2010 21:30	6579	399205	349.1169	0.356	16.44	0.389	12.92		0.243238738	105.1514807
8/29/2010 21:45	6580	399205	348.6698	0.356	16.44	0.389	12.91		0.242923804	105.1511658
8/29/2010 22:00	6581	399205	347.6414	0.356	16.44	0.389	12.9		0.242199407	105.1504414
8/29/2010 22:15	6582	399205	347.5519	0.356	16.43	0.389	12.89		0.242136363	105.1503783
8/29/2010 22:30	6583	399205	346.6682	0.356	16.43	0.389	12.88		0.241513891	105.1497559
8/29/2010 22:45	6584	399205	346.006	0.356	16.43	0.389	12.88		0.241047443	105.1492894
8/29/2010 23:00	6585	399205	345.6865	0.356	16.43	0.389	12.87		0.240822389	105.1490644
8/29/2010 23:15	6586	399205	344.8487	0.356	16.43	0.389	12.86		0.240232249	105.1484742
8/29/2010 23:30	6587	399205	344.5358	0.356	16.43	0.389	12.85		0.240011844	105.1482538
8/29/2010 23:45	6588	399205	343.9055	0.356	16.42	0.389	12.85		0.239567865	105.1478098
8/30/2010 0:00	6589	399205	343.3247	0.356	16.41	0.389	12.84		0.239158754	105.1474007
8/30/2010 0:15	6590	399205	342.9677	0.356	16.42	0.389	12.84		0.238907286	105.1471493
8/30/2010 0:30	6591	399205	342.2984	0.356	16.42	0.389	12.83		0.238435836	105.1466778
8/30/2010 0:45	6592	399205	341.4958	0.356	16.41	0.389	12.82		0.23787049	105.1461125
8/30/2010 1:00	6593	399205	340.5121	0.356	16.41	0.389	12.82		0.237177579	105.1454196
8/30/2010 1:15	6594	399205	340.199	0.356	16.41	0.39	12.81		0.236957034	105.145199
8/30/2010 1:30	6595	399205	339.4386	0.356	16.41	0.39	12.8		0.236421413	105.1446634
8/30/2010 1:45	6596	399205	339.1703	0.356	16.41	0.39	12.8		0.236232425	105.1444744
8/30/2010 2:00	6597	399205	338.4546	0.356	16.41	0.39	12.79		0.235728291	105.1439703
8/30/2010 2:15	6598	399205	337.6495	0.356	16.41	0.39	12.79		0.235161184	105.1434032
8/30/2010 2:30	6599	399205	336.5761	0.356	16.41	0.39	12.78		0.234405089	105.1426471

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/30/2010 2:45	6600	399205	335.6815	0.356	16.41	0.39	12.78		0.233774939	105.1420169
8/30/2010 3:00	6601	399205	335.279	0.357	16.41	0.39	12.77		0.233491421	105.1417334
8/30/2010 3:15	6602	399205	335.0553	0.357	16.41	0.39	12.77		0.233333848	105.1415758
8/30/2010 3:30	6603	399205	334.2502	0.357	16.41	0.39	12.76		0.232766742	105.1410087
8/30/2010 3:45	6604	399205	333.4451	0.357	16.42	0.39	12.75		0.232199635	105.1404416
8/30/2010 4:00	6605	399205	332.7295	0.357	16.41	0.39	12.75		0.231695572	105.1399376
8/30/2010 4:15	6606	399205	331.8797	0.357	16.41	0.39	12.73		0.231096979	105.139339
8/30/2010 4:30	6607	399205	331.2088	0.357	16.41	0.39	12.73		0.230624401	105.1388664
8/30/2010 4:45	6608	399205	331.0746	0.357	16.41	0.39	12.73		0.230529872	105.1387719
8/30/2010 5:00	6609	399205	329.9564	0.357	16.41	0.39	12.72		0.22974222	105.1379842
8/30/2010 5:15	6610	399205	329.8669	0.357	16.41	0.39	12.71		0.229679177	105.1379212
8/30/2010 5:30	6611	399205	329.2855	0.357	16.41	0.39	12.71		0.229269643	105.1375116
8/30/2010 5:45	6612	399205	328.3014	0.357	16.42	0.39	12.71		0.22857645	105.1368184
8/30/2010 6:00	6613	399205	326.8254	0.357	16.41	0.39	12.7		0.227536766	105.1357787
8/30/2010 6:15	6614	399205	326.4229	0.357	16.42	0.39	12.7		0.227253248	105.1354952
8/30/2010 6:30	6615	399205	325.8414	0.357	16.41	0.39	12.69		0.226843643	105.1350856
8/30/2010 6:45	6616	399205	325.1705	0.357	16.41	0.39	12.74		0.226371066	105.134613
8/30/2010 7:00	6617	399205	324.3207	0.357	16.41	0.39	12.87		0.225772473	105.1340145
8/30/2010 7:15	6618	399205	323.8287	0.357	16.41	0.39	13.12		0.225425912	105.1336679
8/30/2010 7:30	6619	399205	323.1577	0.357	16.42	0.39	13.55		0.224953265	105.1331952
8/30/2010 7:45	6620	399205	322.1737	0.357	16.42	0.39	13.56		0.224260142	105.1325021
8/30/2010 8:00	6621	399205	321.7712	0.357	16.42	0.39	13.55		0.223976624	105.1322186
8/30/2010 8:15	6622	399205	321.1003	0.357	16.42	0.391	13.55		0.223504047	105.131746
8/30/2010 8:30	6623	399205	320.0268	0.357	16.42	0.391	13.54		0.222747881	105.1309899
8/30/2010 8:45	6624	399205	319.7585	0.358	16.43	0.391	13.53		0.222558892	105.1308009
8/30/2010 9:00	6625	399205	319.1323	0.358	16.43	0.391	13.52		0.222117802	105.1303598
8/30/2010 9:15	6626	399205	318.191	0.358	16.44	0.391	13.51		0.221454757	105.1296967
8/30/2010 9:30	6627	399205	317.3397	0.358	16.43	0.392	13.5		0.220855107	105.1290971
8/30/2010 9:45	6628	399205	316.7612	0.358	16.44	0.392	13.49		0.220447616	105.1286896
8/30/2010 10:00	6629	399205	315.594	0.358	16.44	0.392	13.48		0.219625449	105.1278674
8/30/2010 10:15	6630	399205	315.1733	0.358	16.44	0.392	13.47		0.219329111	105.1275711
8/30/2010 10:30	6631	399205	314.4547	0.358	16.46	0.392	13.45		0.218822934	105.1270649
8/30/2010 10:45	6632	399205	313.1302	0.358	16.45	0.392	13.43		0.217889966	105.1261319
8/30/2010 11:00	6633	399205	312.856	0.358	16.45	0.392	13.42		0.217696821	105.1259388
8/30/2010 11:15	6634	399205	312.5421	0.358	16.45	0.392	13.42		0.217475712	105.1257177
8/30/2010 11:30	6635	399205	312.0502	0.358	16.44	0.392	13.41		0.217129221	105.1253712
8/30/2010 11:45	6636	399205	310.7982	0.358	16.44	0.392	13.4		0.216247322	105.1244893
8/30/2010 12:00	6637	399205	309.7698	0.358	16.45	0.392	13.39		0.215522924	105.1237649
8/30/2010 12:15	6638	399205	308.7414	0.358	16.46	0.392	13.37		0.214798527	105.1230405
8/30/2010 12:30	6639	399205	308.199	0.358	16.46	0.392	13.37		0.214416464	105.1226584
8/30/2010 12:45	6640	399205	307.4664	0.358	16.47	0.392	13.36		0.213900426	105.1221424
8/30/2010 13:00	6641	399205	306.5751	0.358	16.46	0.392	13.36		0.2132726	105.1215146
8/30/2010 13:15	6642	399205	305.6685	0.358	16.47	0.392	13.35		0.212633998	105.120876
8/30/2010 13:30	6643	399205	304.5369	0.358	16.47	0.392	13.34		0.211836907	105.1200789
8/30/2010 13:45	6644	399205	303.9462	0.359	16.47	0.392	13.33		0.211420822	105.1196628
8/30/2010 14:00	6645	399205	302.7827	0.359	16.46	0.392	13.33		0.210601261	105.1188432
8/30/2010 14:15	6646	399205	301.8439	0.359	16.46	0.392	13.33		0.209939977	105.118182
8/30/2010 14:30	6647	399205	300.95	0.359	16.46	0.392	13.32		0.209310321	105.1175523
8/30/2010 14:45	6648	399205	300.1901	0.359	16.47	0.392	13.31		0.208775052	105.117017
8/30/2010 15:00	6649	399205	298.9833	0.359	16.47	0.392	13.3		0.207924991	105.116167
8/30/2010 15:15	6650	399205	298.2681	0.359	16.48	0.392	13.29		0.207421209	105.1156632
8/30/2010 15:30	6651	399205	297.6423	0.359	16.49	0.392	13.29		0.2069804	105.1152224
8/30/2010 15:45	6652	399205	297.0612	0.359	16.49	0.392	13.26		0.206571078	105.1148131
8/30/2010 16:00	6653	399205	296.1866	0.359	16.49	0.393	13.26		0.205955016	105.114197
8/30/2010 16:15	6654	399205	294.9828	0.359	16.49	0.393	13.27		0.205107068	105.113349
8/30/2010 16:30	6655	399205	294.5724	0.359	16.49	0.393	13.27		0.204817985	105.11306
8/30/2010 16:45	6656	399205	293.9554	0.359	16.49	0.392	13.27		0.204383375	105.1126254
8/30/2010 17:00	6657	399205	292.8729	0.359	16.49	0.392	13.27		0.203620869	105.1118629
8/30/2010 17:15	6658	399205	291.5837	0.359	16.49	0.393	13.26		0.202712766	105.1109547
8/30/2010 17:30	6659	399205	291.0072	0.359	16.49	0.393	13.27		0.202306684	105.1105487
8/30/2010 17:45	6660	399205	290.4428	0.359	16.48	0.393	13.27		0.201909124	105.1101511
8/30/2010 18:00	6661	399205	289.2939	0.359	16.48	0.393	13.27		0.201099848	105.1093418
8/30/2010 18:15	6662	399205	289.718	0.359	16.47	0.393	13.29		0.201398581	105.1096406
8/30/2010 18:30	6663	399205	288.6562	0.359	16.45	0.393	13.29		0.200650656	105.1088926
8/30/2010 18:45	6664	399205	287.4956	0.359	16.46	0.393	13.31		0.199833138	105.1080751
8/30/2010 19:00	6665	399205	286.3336	0.359	16.46	0.393	13.32		0.199014634	105.1072566

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/30/2010 19:15	6666	399205	285.5737	0.359	16.45	0.393	13.3		0.198479366	105.1067213
8/30/2010 19:30	6667	399205	284.2775	0.359	16.44	0.393	13.15		0.197566332	105.1058083
8/30/2010 19:45	6668	399205	283.125	0.359	16.43	0.393	13.07		0.196754519	105.1049965
8/30/2010 20:00	6669	399205	282.1442	0.359	16.44	0.393	13.02		0.19606365	105.1043056
8/30/2010 20:15	6670	399205	281.2764	0.359	16.44	0.393	12.99		0.195452378	105.1036944
8/30/2010 20:30	6671	399205	280.0341	0.359	16.42	0.393	12.97		0.194577311	105.1028193
8/30/2010 20:45	6672	399205	279.0966	0.359	16.42	0.393	12.95		0.193916943	105.1021589
8/30/2010 21:00	6673	399205	278.7391	0.359	16.42	0.393	12.94		0.193665122	105.1019071
8/30/2010 21:15	6674	399205	277.353	0.359	16.41	0.393	12.92		0.192688764	105.1009307
8/30/2010 21:30	6675	399205	276.438	0.359	16.4	0.393	12.91		0.192044244	105.1002862
8/30/2010 21:45	6676	399205	275.6715	0.359	16.41	0.393	12.9		0.191504327	105.0997463
8/30/2010 22:00	6677	399205	274.7995	0.359	16.41	0.393	12.9		0.190890097	105.0991321
8/30/2010 22:15	6678	399205	273.8194	0.359	16.41	0.393	12.89		0.190199721	105.0984417
8/30/2010 22:30	6679	399205	272.7044	0.359	16.41	0.393	12.88		0.189414323	105.0976563
8/30/2010 22:45	6680	399205	272.0765	0.359	16.4	0.393	12.87		0.188972035	105.097214
8/30/2010 23:00	6681	399205	271.2235	0.359	16.39	0.393	12.86		0.188371188	105.0966132
8/30/2010 23:15	6682	399205	270.6446	0.359	16.4	0.393	12.86		0.187963415	105.0962054
8/30/2010 23:30	6683	399205	269.5736	0.359	16.4	0.393	12.85		0.18720901	105.095451
8/30/2010 23:45	6684	399205	268.6794	0.359	16.39	0.393	12.85		0.186579142	105.0948211
8/31/2010 0:00	6685	399205	267.3376	0.359	16.39	0.393	12.84		0.185633988	105.093876
8/31/2010 0:15	6686	399205	266.8008	0.359	16.39	0.393	12.83		0.18525587	105.0934979
8/31/2010 0:30	6687	399205	265.7721	0.359	16.39	0.393	12.83		0.184531261	105.0927732
8/31/2010 0:45	6688	399205	265.2354	0.359	16.39	0.393	12.82		0.184153213	105.0923952
8/31/2010 1:00	6689	399205	264.3408	0.359	16.39	0.393	12.82		0.183523064	105.091765
8/31/2010 1:15	6690	399205	263.2226	0.359	16.39	0.393	12.81		0.182735412	105.0909774
8/31/2010 1:30	6691	399205	262.9543	0.359	16.39	0.393	12.8		0.182546423	105.0907884
8/31/2010 1:45	6692	399205	261.7043	0.359	16.39	0.393	12.8		0.181665932	105.0899079
8/31/2010 2:00	6693	399205	260.9438	0.359	16.39	0.393	12.8		0.181130241	105.0893722
8/31/2010 2:15	6694	399205	260.2263	0.359	16.39	0.393	12.79		0.180624839	105.0888668
8/31/2010 2:30	6695	399205	260.0023	0.359	16.39	0.393	12.78		0.180467055	105.088709
8/31/2010 2:45	6696	399205	258.8841	0.359	16.39	0.393	12.78		0.179679403	105.0879214
8/31/2010 3:00	6697	399205	257.6317	0.359	16.39	0.393	12.77		0.178797222	105.0870392
8/31/2010 3:15	6698	399205	257.4528	0.359	16.39	0.393	12.77		0.178671206	105.0869132
8/31/2010 3:30	6699	399205	256.5135	0.359	16.39	0.393	12.75		0.17800957	105.0862516
8/31/2010 3:45	6700	399205	255.3506	0.359	16.39	0.393	12.76		0.177190431	105.0854324
8/31/2010 4:00	6701	399205	254.8586	0.359	16.39	0.393	12.74		0.17684387	105.0850859
8/31/2010 4:15	6702	399205	254.2324	0.359	16.39	0.393	12.74		0.176402779	105.0846448
8/31/2010 4:30	6703	399205	253.651	0.359	16.39	0.393	12.73		0.175993245	105.0842352
8/31/2010 4:45	6704	399205	253.3379	0.359	16.39	0.393	12.73		0.1757727	105.0840147
8/31/2010 5:00	6705	399205	251.9513	0.359	16.39	0.393	12.72		0.174795989	105.083038
8/31/2010 5:15	6706	399205	251.1909	0.359	16.39	0.393	12.72		0.174260369	105.0825023
8/31/2010 5:30	6707	399205	251.1015	0.359	16.39	0.393	12.71		0.174197396	105.0824394
8/31/2010 5:45	6708	399205	250.028	0.359	16.39	0.393	12.7		0.17344123	105.0816832
8/31/2010 6:00	6709	399205	249.3571	0.359	16.39	0.393	12.7		0.172968653	105.0812106
8/31/2010 6:15	6710	399205	248.8204	0.359	16.39	0.393	12.7		0.172590606	105.0808326
8/31/2010 6:30	6711	399205	247.9258	0.359	16.39	0.393	12.75		0.171960456	105.0802024
8/31/2010 6:45	6712	399205	247.2996	0.359	16.39	0.393	13.07		0.171519365	105.0797613
8/31/2010 7:00	6713	399205	247.0313	0.359	16.4	0.393	13.57		0.171330376	105.0795724
8/31/2010 7:15	6714	399205	245.7789	0.359	16.4	0.393	13.57		0.170448195	105.0786902
8/31/2010 7:30	6715	399205	245.108	0.359	16.4	0.393	13.57		0.169975618	105.0782176
8/31/2010 7:45	6716	399205	245.1527	0.359	16.4	0.393	13.56		0.170007104	105.0782491
8/31/2010 8:00	6717	399205	244.124	0.359	16.4	0.393	13.55		0.169282495	105.0775245
8/31/2010 8:15	6718	399205	244.1687	0.359	16.41	0.393	13.53		0.169313982	105.077556
8/31/2010 8:30	6719	399205	243.6749	0.359	16.41	0.393	13.52		0.168966152	105.0772081
8/31/2010 8:45	6720	399205	243.7601	0.359	16.41	0.393	13.51		0.169026167	105.0772681
8/31/2010 9:00	6721	399205	244.4762	0.359	16.41	0.393	13.51		0.169530582	105.0777726
8/31/2010 9:15	6722	399205	244.2572	0.359	16.41	0.393	13.5		0.16937632	105.0776183
8/31/2010 9:30	6723	399205	243.3187	0.359	16.42	0.393	13.49		0.168715248	105.0769572
8/31/2010 9:45	6724	399205	243.5841	0.359	16.42	0.393	13.48		0.168902194	105.0771442
8/31/2010 10:00	6725	399205	242.8986	0.359	16.43	0.393	13.47		0.168419332	105.0766613
8/31/2010 10:15	6726	399205	242.1454	0.359	16.44	0.393	13.45		0.167888784	105.0761308
8/31/2010 10:30	6727	399205	239.7087	0.359	16.43	0.393	13.44		0.16617239	105.0744144
8/31/2010 10:45	6728	399205	238.9454	0.359	16.43	0.393	13.43		0.165634727	105.0738767
8/31/2010 11:00	6729	399205	237.5588	0.359	16.43	0.393	13.42		0.164658016	105.0729
8/31/2010 11:15	6730	399205	237.6482	0.359	16.43	0.393	13.41		0.164720988	105.072963
8/31/2010 11:30	6731	399205	237.1116	0.359	16.44	0.393	13.4		0.164343011	105.072585

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
8/31/2010 11:45	6732	399205	235.4573	0.359	16.44	0.393	13.39		0.163177734	105.0714197
8/31/2010 12:00	6733	399205	235.5914	0.359	16.44	0.393	13.39		0.163272193	105.0715142
8/31/2010 12:15	6734	399205	234.876	0.359	16.44	0.393	13.38		0.162768271	105.0710103
8/31/2010 12:30	6735	399205	233.9817	0.359	16.44	0.393	13.37		0.162138332	105.0703803
8/31/2010 12:45	6736	399205	233.8029	0.359	16.45	0.393	13.37		0.162012387	105.0702544
8/31/2010 13:00	6737	399205	233.0388	0.359	16.44	0.393	13.37		0.16147416	105.0697161
8/31/2010 13:15	6738	399205	232.6778	0.359	16.44	0.393	13.37		0.161219874	105.0694619
8/31/2010 13:30	6739	399205	231.6483	0.359	16.44	0.393	13.37		0.160494702	105.0687367
8/31/2010 13:45	6740	399205	230.85	0.359	16.44	0.393	13.37		0.159932385	105.0681744
8/31/2010 14:00	6741	399205	230.2256	0.359	16.44	0.393	13.37		0.159492562	105.0677345
8/31/2010 14:15	6742	399205	230.2258	0.359	16.43	0.393	13.37		0.159492703	105.0677347
8/31/2010 14:30	6743	399205	229.3762	0.359	16.44	0.393	13.37		0.158894251	105.0671362
8/31/2010 14:45	6744	399205	228.4331	0.359	16.44	0.393	13.36		0.158229938	105.0664719
8/31/2010 15:00	6745	399205	227.8875	0.359	16.44	0.393	13.36		0.157845622	105.0660876
8/31/2010 15:15	6746	399205	227.797	0.359	16.44	0.393	13.36		0.157781874	105.0660239
8/31/2010 15:30	6747	399205	226.8099	0.359	16.45	0.393	13.36		0.157086568	105.0653285
8/31/2010 15:45	6748	399205	226.1687	0.359	16.45	0.393	13.36		0.156634911	105.0648769
8/31/2010 16:00	6749	399205	225.136	0.359	16.44	0.393	13.36		0.155907485	105.0641495
8/31/2010 16:15	6750	399205	228.7161	0.359	16.44	0.393	13.36		0.158429281	105.0666713
8/31/2010 16:30	6751	399205	228.0604	0.359	16.44	0.393	13.39		0.157967411	105.0662094
8/31/2010 16:45	6752	399205	226.6903	0.359	16.42	0.393	13.41		0.157002323	105.0652443
8/31/2010 17:00	6753	399205	225.2175	0.359	16.42	0.393	13.42		0.155964893	105.0642069
8/31/2010 17:15	6754	399205	224.0107	0.359	16.42	0.393	13.44		0.155114832	105.0633568
8/31/2010 17:30	6755	399205	222.8035	0.359	16.42	0.393	13.45		0.154264489	105.0625065
8/31/2010 17:45	6756	399205	223.3869	0.359	16.42	0.392	13.45		0.154675431	105.0629174
8/31/2010 18:00	6757	399205	222.8163	0.359	16.43	0.392	13.46		0.154273505	105.0625155
8/31/2010 18:15	6758	399205	220.9123	0.359	16.42	0.392	13.47		0.152932341	105.0611743
8/31/2010 18:30	6759	399205	221.7366	0.359	16.42	0.392	13.43		0.153512972	105.061755
8/31/2010 18:45	6760	399205	222.4204	0.359	16.42	0.393	13.28		0.153994636	105.0622366
8/31/2010 19:00	6761	399205	222.7771	0.359	16.42	0.393	13.16		0.154245893	105.0624879
8/31/2010 19:15	6762	399205	221.0858	0.359	16.41	0.393	13.08		0.153054553	105.0612965
8/31/2010 19:30	6763	399205	220.0599	0.359	16.41	0.393	13.03		0.152331916	105.0605739
8/31/2010 19:45	6764	399205	220.1945	0.359	16.41	0.393	12.99		0.152426728	105.0606687
8/31/2010 20:00	6765	399205	219.3395	0.359	16.41	0.393	12.96		0.151824472	105.0600665
8/31/2010 20:15	6766	399205	217.1477	0.359	16.41	0.393	12.95		0.150280584	105.0585226
8/31/2010 20:30	6767	399205	218.0413	0.359	16.41	0.393	12.93		0.150910029	105.059152
8/31/2010 20:45	6768	399205	217.2786	0.359	16.41	0.393	12.92		0.150372789	105.0586148
8/31/2010 21:00	6769	399205	215.9866	0.359	16.42	0.393	12.91		0.149462713	105.0577047
8/31/2010 21:15	6770	399205	215.4082	0.359	16.42	0.392	12.9		0.149055293	105.0572973
8/31/2010 21:30	6771	399205	214.4635	0.359	16.42	0.393	12.9		0.148389853	105.0566318
8/31/2010 21:45	6772	399205	213.8856	0.359	16.42	0.393	12.89		0.147982784	105.0562248
8/31/2010 22:00	6773	399205	212.7695	0.359	16.42	0.393	12.89		0.147196611	105.0554386
8/31/2010 22:15	6774	399205	211.8752	0.359	16.42	0.393	12.88		0.146566673	105.0548087
8/31/2010 22:30	6775	399205	209.9519	0.359	16.42	0.393	12.87		0.145211914	105.0534539
8/31/2010 22:45	6776	399205	209.8177	0.359	16.42	0.393	12.87		0.145117385	105.0533594
8/31/2010 23:00	6777	399205	209.2805	0.359	16.42	0.393	12.87		0.144738985	105.052981
8/31/2010 23:15	6778	399205	208.92	0.359	16.42	0.393	12.86		0.144485051	105.052727
8/31/2010 23:30	6779	399205	208.473	0.359	16.42	0.393	12.86		0.144170188	105.0524122
8/31/2010 23:45	6780	399205	207.3041	0.359	16.41	0.393	12.86		0.143346823	105.0515888
9/1/2010 0:00	6781	399205	207.085	0.359	16.41	0.393	12.86		0.14319249	105.0514345
9/1/2010 0:15	6782	399205	207.2229	0.359	16.42	0.393	12.86		0.143289626	105.0515316
9/1/2010 0:30	6783	399205	206.2842	0.359	16.41	0.393	12.85		0.142628413	105.0508704
9/1/2010 0:45	6784	399205	207.313	0.359	16.41	0.393	12.85		0.143353092	105.0515951
9/1/2010 1:00	6785	399205	206.5526	0.359	16.42	0.392	12.85		0.142817472	105.0510595
9/1/2010 1:15	6786	399205	205.6133	0.359	16.42	0.393	12.85		0.142155835	105.0503978
9/1/2010 1:30	6787	399205	204.8977	0.359	16.41	0.393	12.84		0.141651772	105.0498938
9/1/2010 1:45	6788	399205	204.0926	0.359	16.42	0.393	12.84		0.141084665	105.0493266
9/1/2010 2:00	6789	399205	202.4377	0.359	16.42	0.392	12.84		0.139918966	105.0481609
9/1/2010 2:15	6790	399205	200.7827	0.359	16.41	0.393	12.83		0.138753196	105.0469952
9/1/2010 2:30	6791	399205	201.0511	0.359	16.41	0.393	12.82		0.138942255	105.0471842
9/1/2010 2:45	6792	399205	200.0671	0.359	16.41	0.393	12.82		0.138249132	105.0464911
9/1/2010 3:00	6793	399205	199.8434	0.359	16.41	0.393	12.81		0.138091559	105.0463335
9/1/2010 3:15	6794	399205	199.4856	0.359	16.41	0.393	12.81		0.137839528	105.0460815
9/1/2010 3:30	6795	399205	198.5911	0.359	16.41	0.393	12.8		0.137209448	105.0454514
9/1/2010 3:45	6796	399205	198.6805	0.359	16.41	0.392	12.8		0.137272421	105.0455144
9/1/2010 4:00	6797	399205	197.1569	0.359	16.41	0.392	12.79		0.136199208	105.0444412

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/1/2010 4:15	6798	399205	197.3816	0.359	16.41	0.392	12.79		0.136357485	105.0445995
9/1/2010 4:30	6799	399205	196.3061	0.359	16.41	0.392	12.77		0.135599911	105.0438419
9/1/2010 4:45	6800	399205	196.2627	0.359	16.41	0.392	12.77		0.13556934	105.0438113
9/1/2010 5:00	6801	399205	195.9965	0.359	16.41	0.392	12.76		0.135381831	105.0436238
9/1/2010 5:15	6802	399205	195.8179	0.359	16.41	0.392	12.76		0.135256026	105.043498
9/1/2010 5:30	6803	399205	195.2812	0.359	16.41	0.392	12.75		0.134877979	105.04312
9/1/2010 5:45	6804	399205	194.7399	0.359	16.41	0.392	12.75		0.134496691	105.0427387
9/1/2010 6:00	6805	399205	194.2026	0.359	16.41	0.392	12.74		0.134118221	105.0423602
9/1/2010 6:15	6806	399205	193.6691	0.359	16.41	0.392	12.73		0.133742427	105.0419844
9/1/2010 6:30	6807	399205	192.6392	0.359	16.41	0.392	12.73		0.133016973	105.041259
9/1/2010 6:45	6808	399205	192.9102	0.359	16.42	0.392	12.74		0.133207863	105.0414498
9/1/2010 7:00	6809	399205	191.9266	0.359	16.41	0.392	12.82		0.132515023	105.040757
9/1/2010 7:15	6810	399205	191.8819	0.359	16.42	0.392	13.03		0.132483536	105.0407255
9/1/2010 7:30	6811	399205	191.5223	0.359	16.42	0.392	13.46		0.132230237	105.0404722
9/1/2010 7:45	6812	399205	191.8746	0.359	16.42	0.392	13.48		0.132478394	105.0407204
9/1/2010 8:00	6813	399205	191.6507	0.359	16.42	0.392	13.48		0.132320681	105.0405627
9/1/2010 8:15	6814	399205	191.2484	0.359	16.42	0.392	13.47		0.132037303	105.0402793
9/1/2010 8:30	6815	399205	191.3239	0.359	16.42	0.392	13.47		0.132090485	105.0403325
9/1/2010 8:45	6816	399205	190.6369	0.359	16.42	0.392	13.46		0.131606567	105.0398485
9/1/2010 9:00	6817	399205	189.1861	0.358	16.42	0.392	13.45		0.130584634	105.0388266
9/1/2010 9:15	6818	399205	189.0464	0.358	16.43	0.392	13.44		0.13048623	105.0387282
9/1/2010 9:30	6819	399205	188.9561	0.358	16.43	0.392	13.43		0.130422624	105.0386646
9/1/2010 9:45	6820	399205	189.0454	0.358	16.43	0.392	13.42		0.130485526	105.0387275
9/1/2010 10:00	6821	399205	189.0007	0.358	16.44	0.392	13.41		0.13045404	105.038696
9/1/2010 10:15	6822	399205	187.9723	0.359	16.43	0.392	13.4		0.129729642	105.0379716
9/1/2010 10:30	6823	399205	188.1959	0.359	16.43	0.392	13.39		0.129887144	105.0381291
9/1/2010 10:45	6824	399205	187.5699	0.359	16.44	0.392	13.38		0.129446194	105.0376882
9/1/2010 11:00	6825	399205	187.0241	0.358	16.44	0.392	13.37		0.129061737	105.0373037
9/1/2010 11:15	6826	399205	186.9656	0.358	16.44	0.392	13.36		0.12902053	105.0372625
9/1/2010 11:30	6827	399205	187.261	0.358	16.45	0.392	13.35		0.129228607	105.0374706
9/1/2010 11:45	6828	399205	186.3957	0.358	16.45	0.392	13.34		0.128619096	105.0368611
9/1/2010 12:00	6829	399205	186.4352	0.358	16.44	0.392	13.33		0.12864692	105.0368889
9/1/2010 12:15	6830	399205	185.5851	0.358	16.44	0.392	13.33		0.128048116	105.0362901
9/1/2010 12:30	6831	399205	185.2722	0.358	16.46	0.392	13.32		0.127827711	105.0360697
9/1/2010 12:45	6832	399205	185.004	0.358	16.46	0.392	13.31		0.127638793	105.0358808
9/1/2010 13:00	6833	399205	184.6464	0.358	16.46	0.392	13.3		0.127386902	105.0356289
9/1/2010 13:15	6834	399205	184.5123	0.358	16.46	0.392	13.29		0.127292443	105.0355344
9/1/2010 13:30	6835	399205	183.9312	0.358	16.47	0.392	13.28		0.12688312	105.0351251
9/1/2010 13:45	6836	399205	183.345	0.358	16.47	0.392	13.27		0.126470205	105.0347122
9/1/2010 14:00	6837	399205	183.6354	0.358	16.47	0.392	13.26		0.126674761	105.0349167
9/1/2010 14:15	6838	399205	183.4756	0.358	16.46	0.392	13.26		0.126562199	105.0348042
9/1/2010 14:30	6839	399205	182.4506	0.358	16.48	0.392	13.25		0.125840196	105.0340822
9/1/2010 14:45	6840	399205	182.7175	0.358	16.45	0.392	13.26		0.126028199	105.0342702
9/1/2010 15:00	6841	399205	182.0842	0.358	16.45	0.392	13.25		0.125582107	105.0338241
9/1/2010 15:15	6842	399205	181.5937	0.358	16.48	0.392	13.25		0.125236602	105.0334786
9/1/2010 15:30	6843	399205	182.0038	0.358	16.47	0.392	13.25		0.125525474	105.0337675
9/1/2010 15:45	6844	399205	181.2981	0.358	16.45	0.392	13.26		0.125028384	105.0332704
9/1/2010 16:00	6845	399205	181.4682	0.358	16.46	0.392	13.26		0.125148201	105.0333902
9/1/2010 16:15	6846	399205	180.7924	0.358	16.47	0.392	13.25		0.124672172	105.0329142
9/1/2010 16:30	6847	399205	180.5267	0.358	16.48	0.392	13.24		0.124485015	105.032727
9/1/2010 16:45	6848	399205	180.3037	0.358	16.47	0.392	13.24		0.124327935	105.0325699
9/1/2010 17:00	6849	399205	180.0019	0.358	16.47	0.392	13.24		0.12411535	105.0323573
9/1/2010 17:15	6850	399205	179.7328	0.358	16.47	0.392	13.23		0.123925798	105.0321678
9/1/2010 17:30	6851	399205	179.59	0.358	16.47	0.391	13.23		0.12382521	105.0320672
9/1/2010 17:45	6852	399205	179.9396	0.358	16.47	0.391	13.23		0.124071466	105.0323134
9/1/2010 18:00	6853	399205	179.5356	0.358	16.47	0.391	13.23		0.123786891	105.0320289
9/1/2010 18:15	6854	399205	179.0035	0.358	16.47	0.392	13.23		0.123412084	105.0316541
9/1/2010 18:30	6855	399205	178.8382	0.358	16.45	0.392	13.24		0.123295648	105.0315376
9/1/2010 18:45	6856	399205	179.1022	0.358	16.45	0.392	13.25		0.123481608	105.0317236
9/1/2010 19:00	6857	399205	178.2054	0.358	16.45	0.392	13.25		0.122849908	105.0310919
9/1/2010 19:15	6858	399205	177.4897	0.358	16.44	0.392	13.25		0.122345774	105.0305878
9/1/2010 19:30	6859	399205	177.4572	0.358	16.45	0.391	13.11		0.122322881	105.0305649
9/1/2010 19:45	6860	399205	177.1211	0.358	16.43	0.391	13.04		0.122086135	105.0303281
9/1/2010 20:00	6861	399205	177.1791	0.358	16.42	0.391	13.01		0.12212699	105.030369
9/1/2010 20:15	6862	399205	176.7345	0.358	16.43	0.391	12.98		0.121813817	105.0300558
9/1/2010 20:30	6863	399205	176.6901	0.358	16.42	0.391	12.96		0.121782542	105.0300245

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/1/2010 20:45	6864	399205	176.556	0.358	16.42	0.391	12.95		0.121688083	105.0299301
9/1/2010 21:00	6865	399205	175.7578	0.358	16.41	0.392	12.94		0.121125836	105.0293678
9/1/2010 21:15	6866	399205	175.2438	0.358	16.41	0.391	12.92		0.120763778	105.0290058
9/1/2010 21:30	6867	399205	175.2233	0.358	16.4	0.391	12.92		0.120749338	105.0289913
9/1/2010 21:45	6868	399205	175.8096	0.358	16.4	0.391	12.91		0.121162324	105.0294043
9/1/2010 22:00	6869	399205	175.1843	0.358	16.41	0.392	12.9		0.120721867	105.0289638
9/1/2010 22:15	6870	399205	175.3633	0.358	16.42	0.391	12.89		0.120847953	105.0290899
9/1/2010 22:30	6871	399205	174.469	0.358	16.41	0.392	12.89		0.120218015	105.02846
9/1/2010 22:45	6872	399205	174.3349	0.358	16.41	0.392	12.88		0.120123556	105.0283655
9/1/2010 23:00	6873	399205	174.156	0.358	16.41	0.392	12.88		0.11999754	105.0282395
9/1/2010 23:15	6874	399205	173.8878	0.358	16.41	0.392	12.86		0.119808622	105.0280506
9/1/2010 23:30	6875	399205	173.7983	0.358	16.41	0.392	12.86		0.119745579	105.0279876
9/1/2010 23:45	6876	399205	173.6195	0.358	16.4	0.391	12.85		0.119619633	105.0278616
9/2/2010 0:00	6877	399205	173.5321	0.358	16.4	0.391	12.85		0.119558069	105.0278
9/2/2010 0:15	6878	399205	172.9286	0.358	16.4	0.391	12.84		0.119132968	105.0273749
9/2/2010 0:30	6879	399205	172.7141	0.358	16.41	0.391	12.83		0.118981876	105.0272239
9/2/2010 0:45	6880	399205	172.4991	0.358	16.4	0.391	12.82		0.118830431	105.0270724
9/2/2010 1:00	6881	399205	172.4678	0.358	16.39	0.391	12.82		0.118808384	105.0270504
9/2/2010 1:15	6882	399205	172.2895	0.358	16.39	0.391	12.81		0.118682791	105.0269248
9/2/2010 1:30	6883	399205	172.6919	0.358	16.38	0.391	12.8		0.118966238	105.0272082
9/2/2010 1:45	6884	399205	172.3804	0.358	16.38	0.391	12.79		0.11874682	105.0269888
9/2/2010 2:00	6885	399205	171.8886	0.358	16.38	0.391	12.78		0.1184004	105.0266424
9/2/2010 2:15	6886	399205	172.0228	0.358	16.38	0.391	12.77		0.118494929	105.0267369
9/2/2010 2:30	6887	399205	172.0228	0.358	16.38	0.391	12.77		0.118494929	105.0267369
9/2/2010 2:45	6888	399205	171.3072	0.358	16.37	0.391	12.75		0.117990866	105.0262328
9/2/2010 3:00	6889	399205	172.0228	0.358	16.37	0.391	12.75		0.118494929	105.0267369
9/2/2010 3:15	6890	399205	171.8439	0.358	16.38	0.391	12.74		0.118368913	105.0266109
9/2/2010 3:30	6891	399205	171.665	0.358	16.37	0.391	12.73		0.118242897	105.0264849
9/2/2010 3:45	6892	399205	171.7544	0.358	16.37	0.391	12.72		0.11830587	105.0265479
9/2/2010 4:00	6893	399205	171.6721	0.358	16.37	0.391	12.72		0.118247899	105.0264899
9/2/2010 4:15	6894	399205	171.5369	0.358	16.38	0.391	12.71		0.118152665	105.0263946
9/2/2010 4:30	6895	399205	171.4048	0.358	16.38	0.391	12.7		0.118059614	105.0263016
9/2/2010 4:45	6896	399205	171.3706	0.357	16.38	0.391	12.7		0.118035524	105.0262775
9/2/2010 5:00	6897	399205	171.4835	0.357	16.38	0.391	12.69		0.11811505	105.026357
9/2/2010 5:15	6898	399205	171.2256	0.357	16.38	0.391	12.69		0.117933387	105.0261754
9/2/2010 5:30	6899	399205	171.2297	0.357	16.36	0.391	12.68		0.117936275	105.0261783
9/2/2010 5:45	6900	399205	171.4988	0.357	16.37	0.391	12.67		0.118125827	105.0263678
9/2/2010 6:00	6901	399205	171.4541	0.357	16.37	0.391	12.67		0.118094341	105.0263363
9/2/2010 6:15	6902	399205	171.0514	0.357	16.37	0.391	12.67		0.117810682	105.0260527
9/2/2010 6:30	6903	399205	171.1409	0.357	16.37	0.391	12.71		0.117873725	105.0261157
9/2/2010 6:45	6904	399205	171.4988	0.357	16.37	0.391	12.93		0.118125827	105.0263678
9/2/2010 7:00	6905	399205	170.6935	0.357	16.38	0.391	13.31		0.11755858	105.0258006
9/2/2010 7:15	6906	399205	171.2751	0.357	16.38	0.391	13.63		0.117968255	105.0262102
9/2/2010 7:30	6907	399205	171.7208	0.357	16.37	0.391	13.62		0.118282202	105.0265242
9/2/2010 7:45	6908	399205	171.6995	0.357	16.38	0.391	13.61		0.118267199	105.0265092
9/2/2010 8:00	6909	399205	171.7162	0.357	16.39	0.391	13.59		0.118278962	105.0265209
9/2/2010 8:15	6910	399205	171.8448	0.357	16.38	0.391	13.57		0.118369547	105.0266115
9/2/2010 8:30	6911	399205	171.7091	0.357	16.4	0.391	13.55		0.118273961	105.0265159
9/2/2010 8:45	6912	399205	172.1075	0.357	16.4	0.391	13.52		0.118554591	105.0267966
9/2/2010 9:00	6913	399205	171.9326	0.357	16.4	0.391	13.51		0.118431393	105.0266734
9/2/2010 9:15	6914	399205	171.9317	0.357	16.4	0.391	13.5		0.118430759	105.0266727
9/2/2010 9:30	6915	399205	171.7508	0.357	16.41	0.391	13.49		0.118303334	105.0265453
9/2/2010 9:45	6916	399205	172.0494	0.357	16.42	0.391	13.47		0.118513666	105.0267556
9/2/2010 10:00	6917	399205	172.0215	0.357	16.41	0.391	13.45		0.118494013	105.026736
9/2/2010 10:15	6918	399205	171.9225	0.357	16.41	0.391	13.44		0.118424279	105.0266663
9/2/2010 10:30	6919	399205	172.1443	0.357	16.42	0.391	13.43		0.118580513	105.0268225
9/2/2010 10:45	6920	399205	171.9652	0.357	16.41	0.391	13.42		0.118454356	105.0266963
9/2/2010 11:00	6921	399205	172.3229	0.357	16.41	0.391	13.41		0.118706317	105.0269483
9/2/2010 11:15	6922	399205	172.3676	0.357	16.43	0.391	13.39		0.118737804	105.0269798
9/2/2010 11:30	6923	399205	172.2782	0.357	16.43	0.391	13.39		0.118674831	105.0269168
9/2/2010 11:45	6924	399205	172.0993	0.357	16.43	0.391	13.37		0.118548815	105.0267908
9/2/2010 12:00	6925	399205	172.858	0.357	16.43	0.391	13.36		0.119083238	105.0273252
9/2/2010 12:15	6926	399205	172.6628	0.357	16.44	0.391	13.35		0.118945741	105.0271877
9/2/2010 12:30	6927	399205	173.1363	0.357	16.45	0.391	13.34		0.11927927	105.0275213
9/2/2010 12:45	6928	399205	172.7161	0.357	16.44	0.39	13.33		0.118983285	105.0272253
9/2/2010 13:00	6929	399205	172.7126	0.357	16.44	0.39	13.32		0.118980819	105.0272228

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/2/2010 13:15	6930	399205	172.9803	0.357	16.45	0.39	13.3		0.119169385	105.0274114
9/2/2010 13:30	6931	399205	172.4886	0.357	16.46	0.39	13.29		0.118823035	105.027065
9/2/2010 13:45	6932	399205	172.7121	0.357	16.46	0.391	13.29		0.118980467	105.0272224
9/2/2010 14:00	6933	399205	172.5748	0.357	16.47	0.39	13.27		0.118883754	105.0271257
9/2/2010 14:15	6934	399205	172.6448	0.357	16.47	0.39	13.26		0.118933061	105.027175
9/2/2010 14:30	6935	399205	171.9055	0.357	16.46	0.39	13.25		0.118412304	105.0266543
9/2/2010 14:45	6936	399205	172.1248	0.357	16.47	0.39	13.25		0.118566777	105.0268088
9/2/2010 15:00	6937	399205	172.1834	0.357	16.46	0.39	13.24		0.118608055	105.02685
9/2/2010 15:15	6938	399205	172.4487	0.357	16.47	0.39	13.23		0.11879493	105.0270369
9/2/2010 15:30	6939	399205	172.2119	0.357	16.47	0.39	13.23		0.11862813	105.0268701
9/2/2010 15:45	6940	399205	172.208	0.357	16.47	0.39	13.23		0.118625383	105.0268674
9/2/2010 16:00	6941	399205	172.3415	0.357	16.47	0.39	13.22		0.118719419	105.0269614
9/2/2010 16:15	6942	399205	172.3415	0.357	16.47	0.39	13.22		0.118719419	105.0269614
9/2/2010 16:30	6943	399205	172.5649	0.357	16.47	0.39	13.21		0.11887678	105.0271188
9/2/2010 16:45	6944	399205	172.3861	0.357	16.47	0.39	13.22		0.118750835	105.0269928
9/2/2010 17:00	6945	399205	172.0733	0.357	16.48	0.39	13.22		0.118530501	105.0267725
9/2/2010 17:15	6946	399205	172.0287	0.357	16.47	0.39	13.21		0.118499085	105.0267411
9/2/2010 17:30	6947	399205	171.984	0.357	16.47	0.39	13.21		0.118467599	105.0267096
9/2/2010 17:45	6948	399205	171.8053	0.357	16.47	0.39	13.21		0.118341724	105.0265837
9/2/2010 18:00	6949	399205	171.5818	0.357	16.47	0.39	13.21		0.118184292	105.0264263
9/2/2010 18:15	6950	399205	171.5372	0.357	16.47	0.39	13.2		0.118152876	105.0263949
9/2/2010 18:30	6951	399205	171.5372	0.357	16.47	0.39	13.21		0.118152876	105.0263949
9/2/2010 18:45	6952	399205	171.4031	0.357	16.47	0.39	13.22		0.118058417	105.0263004
9/2/2010 19:00	6953	399205	171.2703	0.357	16.47	0.39	13.23		0.117964874	105.0262069
9/2/2010 19:15	6954	399205	171.2305	0.357	16.46	0.39	13.14		0.117936839	105.0261788
9/2/2010 19:30	6955	399205	170.6567	0.357	16.44	0.39	13.06		0.117532658	105.0257746
9/2/2010 19:45	6956	399205	171.2364	0.357	16.45	0.39	13.02		0.117940995	105.026183
9/2/2010 20:00	6957	399205	170.9552	0.357	16.44	0.39	12.99		0.117742919	105.0259849
9/2/2010 20:15	6958	399205	170.8775	0.357	16.43	0.39	12.97		0.117688188	105.0259302
9/2/2010 20:30	6959	399205	170.5216	0.357	16.43	0.39	12.96		0.117437495	105.0256795
9/2/2010 20:45	6960	399205	170.79	0.357	16.42	0.39	12.95		0.117626554	105.0258685
9/2/2010 21:00	6961	399205	170.8845	0.357	16.42	0.39	12.94		0.117693119	105.0259351
9/2/2010 21:15	6962	399205	170.5416	0.357	16.43	0.39	12.93		0.117451583	105.0256936
9/2/2010 21:30	6963	399205	171.1083	0.357	16.42	0.39	12.92		0.117850762	105.0260927
9/2/2010 21:45	6964	399205	170.4438	0.357	16.42	0.39	12.91		0.117382693	105.0256247
9/2/2010 22:00	6965	399205	170.4895	0.357	16.42	0.39	12.91		0.117414884	105.0256569
9/2/2010 22:15	6966	399205	170.2213	0.357	16.42	0.39	12.9		0.117225965	105.0254679
9/2/2010 22:30	6967	399205	170.4002	0.357	16.42	0.39	12.89		0.117351981	105.025594
9/2/2010 22:45	6968	399205	169.8636	0.357	16.42	0.39	12.88		0.116974004	105.025216
9/2/2010 23:00	6969	399205	169.953	0.357	16.42	0.39	12.88		0.117036977	105.025279
9/2/2010 23:15	6970	399205	169.9083	0.357	16.42	0.39	12.87		0.117005491	105.0252475
9/2/2010 23:30	6971	399205	169.9083	0.357	16.42	0.39	12.87		0.117005491	105.0252475
9/2/2010 23:45	6972	399205	168.5222	0.357	16.42	0.39	12.86		0.116029132	105.0242711
9/3/2010 0:00	6973	399205	169.2376	0.357	16.42	0.39	12.86		0.116533054	105.024775
9/3/2010 0:15	6974	399205	169.7742	0.357	16.42	0.39	12.85		0.116911031	105.025153
9/3/2010 0:30	6975	399205	169.1929	0.357	16.41	0.39	12.84		0.116501568	105.0247435
9/3/2010 0:45	6976	399205	169.3271	0.357	16.41	0.39	12.83		0.116596097	105.0248381
9/3/2010 1:00	6977	399205	169.2823	0.357	16.42	0.39	12.82		0.116564541	105.0248065
9/3/2010 1:15	6978	399205	168.8799	0.357	16.42	0.39	12.81		0.116281093	105.0245231
9/3/2010 1:30	6979	399205	169.1929	0.357	16.41	0.39	12.8		0.116501568	105.0247435
9/3/2010 1:45	6980	399205	168.7011	0.357	16.41	0.39	12.8		0.116155148	105.0243971
9/3/2010 2:00	6981	399205	169.2823	0.357	16.41	0.39	12.79		0.116564541	105.0248065
9/3/2010 2:15	6982	399205	169.2391	0.357	16.41	0.39	12.78		0.116534111	105.0247761
9/3/2010 2:30	6983	399205	168.4851	0.357	16.41	0.39	12.77		0.116002999	105.024245
9/3/2010 2:45	6984	399205	168.6303	0.357	16.42	0.39	12.76		0.116105277	105.0243473
9/3/2010 3:00	6985	399205	168.4284	0.357	16.41	0.39	12.76		0.11596306	105.024205
9/3/2010 3:15	6986	399205	168.1736	0.357	16.41	0.39	12.75		0.11578358	105.0240256
9/3/2010 3:30	6987	399205	168.578	0.357	16.41	0.39	12.74		0.116068437	105.0243104
9/3/2010 3:45	6988	399205	168.4422	0.357	16.41	0.39	12.74		0.11597278	105.0242148
9/3/2010 4:00	6989	399205	167.9075	0.357	16.41	0.39	12.73		0.115596141	105.0238381
9/3/2010 4:15	6990	399205	168.5787	0.357	16.41	0.39	12.73		0.11606893	105.0243109
9/3/2010 4:30	6991	399205	168.2209	0.357	16.41	0.391	12.72		0.115816898	105.0240589
9/3/2010 4:45	6992	399205	167.9973	0.357	16.4	0.391	12.71		0.115659396	105.0239014
9/3/2010 5:00	6993	399205	167.6817	0.357	16.4	0.39	12.71		0.11543709	105.0236791
9/3/2010 5:15	6994	399205	168.037	0.357	16.42	0.39	12.71		0.11568736	105.0239293
9/3/2010 5:30	6995	399205	167.5932	0.357	16.41	0.39	12.71		0.115374751	105.0236167

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/3/2010 5:45	6996	399205	167.5051	0.357	16.41	0.39	12.7		0.115312694	105.0235547
9/3/2010 6:00	6997	399205	167.2369	0.357	16.39	0.391	12.7		0.115123776	105.0233658
9/3/2010 6:15	6998	399205	167.2369	0.357	16.38	0.391	12.7		0.115123776	105.0233658
9/3/2010 6:30	6999	399205	167.55	0.357	16.38	0.391	12.71		0.115344321	105.0235863
9/3/2010 6:45	7000	399205	166.9686	0.357	16.39	0.391	12.85		0.114934787	105.0231768
9/3/2010 7:00	7001	399205	166.7449	0.357	16.39	0.39	13.12		0.114777214	105.0230192
9/3/2010 7:15	7002	399205	166.9238	0.357	16.39	0.39	13.52		0.11490323	105.0231452
9/3/2010 7:30	7003	399205	166.9238	0.357	16.4	0.39	13.54		0.11490323	105.0231452
9/3/2010 7:45	7004	399205	167.1899	0.357	16.39	0.391	13.52		0.115090669	105.0233326
9/3/2010 8:00	7005	399205	167.0126	0.357	16.4	0.39	13.51		0.11496578	105.0232078
9/3/2010 8:15	7006	399205	167.1421	0.357	16.42	0.39	13.49		0.115056999	105.023299
9/3/2010 8:30	7007	399205	166.8449	0.357	16.42	0.39	13.47		0.114847654	105.0230896
9/3/2010 8:45	7008	399205	166.6484	0.357	16.43	0.39	13.45		0.11470924	105.0229512
9/3/2010 9:00	7009	399205	167.0473	0.357	16.43	0.39	13.44		0.114990223	105.0232322
9/3/2010 9:15	7010	399205	166.555	0.357	16.44	0.39	13.42		0.11464345	105.0228854
9/3/2010 9:30	7011	399205	166.3761	0.357	16.43	0.39	13.41		0.114517434	105.0227594
9/3/2010 9:45	7012	399205	166.7338	0.357	16.43	0.39	13.4		0.114769396	105.0230114
9/3/2010 10:00	7013	399205	166.5102	0.357	16.43	0.39	13.38		0.114611893	105.0228539
9/3/2010 10:15	7014	399205	166.3666	0.357	16.44	0.39	13.37		0.114510743	105.0227527
9/3/2010 10:30	7015	399205	166.3433	0.357	16.44	0.39	13.36		0.11449433	105.0227363
9/3/2010 10:45	7016	399205	166.3257	0.357	16.45	0.39	13.35		0.114481933	105.0227239
9/3/2010 11:00	7017	399205	166.187	0.357	16.44	0.39	13.34		0.114384234	105.0226262
9/3/2010 11:15	7018	399205	166.0969	0.357	16.44	0.39	13.33		0.114320768	105.0225627
9/3/2010 11:30	7019	399205	166.0968	0.357	16.44	0.39	13.33		0.114320697	105.0225627
9/3/2010 11:45	7020	399205	166.1862	0.357	16.45	0.39	13.32		0.11438367	105.0226257
9/3/2010 12:00	7021	399205	165.9628	0.357	16.46	0.39	13.3		0.114226309	105.0224683
9/3/2010 12:15	7022	399205	165.784	0.357	16.46	0.39	13.3		0.114100363	105.0223423
9/3/2010 12:30	7023	399205	165.9628	0.357	16.46	0.39	13.29		0.114226309	105.0224683
9/3/2010 12:45	7024	399205	165.7393	0.357	16.46	0.39	13.28		0.114068877	105.0223109
9/3/2010 13:00	7025	399205	165.6473	0.357	16.47	0.39	13.27		0.114004073	105.0222461
9/3/2010 13:15	7026	399205	165.3123	0.357	16.47	0.39	13.26		0.113768101	105.0220101
9/3/2010 13:30	7027	399205	165.1994	0.357	16.48	0.39	13.25		0.113688575	105.0219306
9/3/2010 13:45	7028	399205	165.154	0.357	16.48	0.39	13.24		0.113656596	105.0218986
9/3/2010 14:00	7029	399205	164.8436	0.357	16.47	0.39	13.24		0.113437952	105.0216799
9/3/2010 14:15	7030	399205	165.0204	0.357	16.47	0.39	13.23		0.113562489	105.0218045
9/3/2010 14:30	7031	399205	164.7917	0.357	16.47	0.39	13.22		0.113401394	105.0216434
9/3/2010 14:45	7032	399205	164.7903	0.357	16.48	0.39	13.21		0.113400408	105.0216424
9/3/2010 15:00	7033	399205	164.5667	0.357	16.48	0.39	13.2		0.113242906	105.0214849
9/3/2010 15:15	7034	399205	164.656	0.357	16.49	0.39	13.2		0.113305808	105.0215478
9/3/2010 15:30	7035	399205	164.5667	0.357	16.49	0.39	13.2		0.113242906	105.0214849
9/3/2010 15:45	7036	399205	164.2539	0.357	16.49	0.39	13.21		0.113022572	105.0212646
9/3/2010 16:00	7037	399205	163.8517	0.357	16.47	0.39	13.21		0.112739265	105.0209812
9/3/2010 16:15	7038	399205	163.6283	0.357	16.48	0.39	13.22		0.112581904	105.0208239
9/3/2010 16:30	7039	399205	163.5836	0.357	16.47	0.391	13.22		0.112550417	105.0207924
9/3/2010 16:45	7040	399205	163.5836	0.357	16.47	0.39	13.22		0.112550417	105.0207924
9/3/2010 17:00	7041	399205	163.539	0.357	16.47	0.39	13.22		0.112519001	105.020761
9/3/2010 17:15	7042	399205	163.4049	0.357	16.47	0.39	13.22		0.112424542	105.0206665
9/3/2010 17:30	7043	399205	163.0031	0.357	16.47	0.39	13.23		0.112141517	105.0203835
9/3/2010 17:45	7044	399205	163.3634	0.357	16.47	0.39	13.23		0.11239531	105.0206373
9/3/2010 18:00	7045	399205	162.8323	0.357	16.47	0.39	13.24		0.112021207	105.0202632
9/3/2010 18:15	7046	399205	163.0619	0.357	16.47	0.39	13.24		0.112182936	105.0204249
9/3/2010 18:30	7047	399205	162.6971	0.357	16.47	0.39	13.24		0.111925973	105.020168
9/3/2010 18:45	7048	399205	162.2526	0.357	16.47	0.39	13.25		0.111612871	105.0198549
9/3/2010 19:00	7049	399205	162.345	0.357	16.46	0.391	13.25		0.111677956	105.0199199
9/3/2010 19:15	7050	399205	161.7677	0.357	16.46	0.391	13.25		0.111271311	105.0195133
9/3/2010 19:30	7051	399205	162.1683	0.357	16.46	0.39	13.13		0.11155349	105.0197955
9/3/2010 19:45	7052	399205	162.0269	0.357	16.45	0.391	13.05		0.111453889	105.0196959
9/3/2010 20:00	7053	399205	161.9379	0.357	16.45	0.391	13		0.111391198	105.0196332
9/3/2010 20:15	7054	399205	161.939	0.357	16.45	0.39	12.98		0.111391973	105.019634
9/3/2010 20:30	7055	399205	161.2514	0.357	16.45	0.39	12.96		0.110907633	105.0191496
9/3/2010 20:45	7056	399205	161.5347	0.357	16.45	0.39	12.95		0.111107187	105.0193492
9/3/2010 21:00	7057	399205	161.269	0.357	16.46	0.39	12.94		0.11092003	105.019162
9/3/2010 21:15	7058	399205	161.0012	0.357	16.46	0.39	12.93		0.110731393	105.0189734
9/3/2010 21:30	7059	399205	160.6436	0.357	16.44	0.391	12.92		0.110479503	105.0187215
9/3/2010 21:45	7060	399205	161.0459	0.357	16.43	0.391	12.91		0.11076288	105.0190049
9/3/2010 22:00	7061	399205	160.4648	0.357	16.43	0.391	12.91		0.110353557	105.0185955

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/3/2010 22:15	7062	399205	160.7777	0.357	16.43	0.39	12.9		0.110573962	105.0188159
9/3/2010 22:30	7063	399205	160.1093	0.357	16.43	0.391	12.89		0.110103145	105.0183451
9/3/2010 22:45	7064	399205	160.2072	0.357	16.44	0.39	12.89		0.110172106	105.0184141
9/3/2010 23:00	7065	399205	159.9569	0.357	16.44	0.39	12.88		0.109995796	105.0182378
9/3/2010 23:15	7066	399205	159.3921	0.357	16.44	0.39	12.87		0.109597955	105.0178399
9/3/2010 23:30	7067	399205	159.836	0.357	16.44	0.39	12.87		0.109910635	105.0181526
9/3/2010 23:45	7068	399205	159.8452	0.357	16.44	0.391	12.86		0.109917115	105.0181591
9/4/2010 0:00	7069	399205	159.311	0.357	16.44	0.391	12.86		0.109540829	105.0177828
9/4/2010 0:15	7070	399205	158.909	0.357	16.44	0.391	12.85		0.109257663	105.0174996
9/4/2010 0:30	7071	399205	158.8643	0.357	16.42	0.391	12.84		0.109226176	105.0174682
9/4/2010 0:45	7072	399205	158.5066	0.357	16.42	0.391	12.83		0.108974215	105.0172162
9/4/2010 1:00	7073	399205	158.4172	0.357	16.42	0.391	12.83		0.108911242	105.0171532
9/4/2010 1:15	7074	399205	158.4619	0.357	16.42	0.391	12.81		0.108942729	105.0171847
9/4/2010 1:30	7075	399205	158.4619	0.357	16.42	0.391	12.81		0.108942729	105.0171847
9/4/2010 1:45	7076	399205	158.1936	0.357	16.42	0.391	12.8		0.10875374	105.0169957
9/4/2010 2:00	7077	399205	157.7464	0.357	16.42	0.391	12.79		0.108438736	105.0166807
9/4/2010 2:15	7078	399205	158.0147	0.357	16.42	0.391	12.79		0.108627724	105.0168697
9/4/2010 2:30	7079	399205	157.5229	0.357	16.42	0.391	12.78		0.108281304	105.0165233
9/4/2010 2:45	7080	399205	157.2993	0.357	16.42	0.391	12.77		0.108123802	105.0163658
9/4/2010 3:00	7081	399205	157.4782	0.357	16.42	0.391	12.77		0.108249818	105.0164918
9/4/2010 3:15	7082	399205	156.9863	0.357	16.42	0.391	12.76		0.107903327	105.0161453
9/4/2010 3:30	7083	399205	156.8522	0.357	16.42	0.391	12.75		0.107808868	105.0160508
9/4/2010 3:45	7084	399205	156.7628	0.357	16.42	0.391	12.75		0.107745895	105.0159879
9/4/2010 4:00	7085	399205	156.6748	0.357	16.42	0.391	12.74		0.107683908	105.0159259
9/4/2010 4:15	7086	399205	156.317	0.357	16.42	0.391	12.74		0.107431877	105.0156739
9/4/2010 4:30	7087	399205	156.5854	0.357	16.42	0.391	12.73		0.107620936	105.0158629
9/4/2010 4:45	7088	399205	155.9173	0.357	16.43	0.391	12.73		0.107150331	105.0153923
9/4/2010 5:00	7089	399205	155.9589	0.357	16.41	0.391	12.73		0.107179634	105.0154216
9/4/2010 5:15	7090	399205	155.6474	0.357	16.41	0.391	12.73		0.106960215	105.0152022
9/4/2010 5:30	7091	399205	156.057	0.357	16.43	0.391	12.72		0.107248735	105.0154907
9/4/2010 5:45	7092	399205	155.7072	0.357	16.43	0.391	12.72		0.107002338	105.0152443
9/4/2010 6:00	7093	399205	155.4857	0.357	16.42	0.391	12.72		0.106846315	105.0150883
9/4/2010 6:15	7094	399205	155.1838	0.357	16.41	0.391	12.72		0.106633659	105.0148756
9/4/2010 6:30	7095	399205	155.5035	0.357	16.41	0.391	12.72		0.106858853	105.0151008
9/4/2010 6:45	7096	399205	155.3358	0.357	16.41	0.391	12.75		0.106740726	105.0149827
9/4/2010 7:00	7097	399205	154.7107	0.357	16.4	0.391	12.94		0.106300411	105.0145424
9/4/2010 7:15	7098	399205	154.9792	0.357	16.41	0.391	13.35		0.10648954	105.0147315
9/4/2010 7:30	7099	399205	154.6215	0.357	16.42	0.39	13.48		0.106237579	105.0144796
9/4/2010 7:45	7100	399205	154.7388	0.357	16.42	0.391	13.47		0.106320204	105.0145622
9/4/2010 8:00	7101	399205	154.7569	0.357	16.42	0.391	13.45		0.106332953	105.0145749
9/4/2010 8:15	7102	399205	155.154	0.357	16.43	0.391	13.43		0.106612668	105.0148546
9/4/2010 8:30	7103	399205	154.7509	0.357	16.44	0.39	13.41		0.106328727	105.0145707
9/4/2010 8:45	7104	399205	155.0148	0.357	16.43	0.39	13.39		0.106514616	105.0147566
9/4/2010 9:00	7105	399205	154.6848	0.357	16.43	0.391	13.37		0.106282167	105.0145241
9/4/2010 9:15	7106	399205	155.0654	0.357	16.43	0.391	13.36		0.106550259	105.0147922
9/4/2010 9:30	7107	399205	154.5662	0.357	16.44	0.391	13.34		0.106198626	105.0144406
9/4/2010 9:45	7108	399205	154.3862	0.357	16.44	0.39	13.33		0.106071835	105.0143138
9/4/2010 10:00	7109	399205	154.5201	0.357	16.44	0.39	13.31		0.106166153	105.0144081
9/4/2010 10:15	7110	399205	154.386	0.357	16.44	0.39	13.31		0.106071694	105.0143137
9/4/2010 10:30	7111	399205	154.7436	0.357	16.46	0.39	13.3		0.106323585	105.0145656
9/4/2010 10:45	7112	399205	154.8755	0.357	16.46	0.391	13.29		0.106416494	105.0146585
9/4/2010 11:00	7113	399205	155.2312	0.357	16.46	0.391	13.29		0.106667047	105.014909
9/4/2010 11:15	7114	399205	154.4212	0.357	16.46	0.391	13.28		0.106096489	105.0143385
9/4/2010 11:30	7115	399205	154.2332	0.357	16.46	0.39	13.27		0.105964063	105.014206
9/4/2010 11:45	7116	399205	154.537	0.357	16.46	0.39	13.27		0.106178057	105.01442
9/4/2010 12:00	7117	399205	154.0408	0.357	16.47	0.39	13.26		0.105828538	105.0140705
9/4/2010 12:15	7118	399205	154.5712	0.357	16.46	0.39	13.26		0.106202148	105.0144441
9/4/2010 12:30	7119	399205	154.6529	0.357	16.46	0.391	13.25		0.106259697	105.0145017
9/4/2010 12:45	7120	399205	153.6668	0.357	16.47	0.391	13.24		0.105565095	105.0138071
9/4/2010 13:00	7121	399205	153.9426	0.357	16.47	0.391	13.24		0.105759366	105.0140013
9/4/2010 13:15	7122	399205	153.3189	0.357	16.47	0.391	13.24		0.105320037	105.013562
9/4/2010 13:30	7123	399205	153.2751	0.357	16.47	0.391	13.24		0.105289184	105.0135312
9/4/2010 13:45	7124	399205	153.1777	0.357	16.47	0.39	13.23		0.105220576	105.0134626
9/4/2010 14:00	7125	399205	153.0016	0.357	16.47	0.39	13.22		0.105096533	105.0133385
9/4/2010 14:15	7126	399205	152.9966	0.357	16.47	0.391	13.22		0.105093011	105.013335
9/4/2010 14:30	7127	399205	155.0512	0.357	16.47	0.391	13.22		0.106540256	105.0147822

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/4/2010 14:45	7128	399205	154.2452	0.357	16.47	0.391	13.22		0.105972516	105.0142145
9/4/2010 15:00	7129	399205	153.7534	0.357	16.47	0.391	13.21		0.105626095	105.0138681
9/4/2010 15:15	7130	399205	154.6917	0.357	16.48	0.39	13.21		0.106287027	105.014529
9/4/2010 15:30	7131	399205	153.4853	0.357	16.47	0.39	13.21		0.105437248	105.0136792
9/4/2010 15:45	7132	399205	153.7087	0.357	16.47	0.391	13.21		0.105594609	105.0138366
9/4/2010 16:00	7133	399205	153.0385	0.357	16.48	0.39	13.21		0.105122525	105.0133645
9/4/2010 16:15	7134	399205	153.664	0.357	16.46	0.391	13.21		0.105563123	105.0138051
9/4/2010 16:30	7135	399205	153.2619	0.357	16.47	0.391	13.2		0.105279886	105.0135219
9/4/2010 16:45	7136	399205	152.9491	0.357	16.46	0.391	13.21		0.105059552	105.0133015
9/4/2010 17:00	7137	399205	153.2619	0.357	16.46	0.391	13.21		0.105279886	105.0135219
9/4/2010 17:15	7138	399205	152.681	0.357	16.47	0.391	13.22		0.104870704	105.0131127
9/4/2010 17:30	7139	399205	152.0121	0.357	16.47	0.391	13.23		0.104399536	105.0126415
9/4/2010 17:45	7140	399205	151.3011	0.357	16.47	0.391	13.24		0.103898713	105.0121407
9/4/2010 18:00	7141	399205	151.3028	0.357	16.46	0.391	13.25		0.10389991	105.0121419
9/4/2010 18:15	7142	399205	151.4351	0.357	16.46	0.391	13.25		0.103993101	105.0122351
9/4/2010 18:30	7143	399205	151.4849	0.357	16.45	0.391	13.25		0.10402818	105.0122702
9/4/2010 18:45	7144	399205	151.3926	0.357	16.46	0.391	13.27		0.103963165	105.0122051
9/4/2010 19:00	7145	399205	151.6208	0.357	16.45	0.391	13.29		0.104123907	105.0123659
9/4/2010 19:15	7146	399205	151.509	0.357	16.45	0.391	13.26		0.104045156	105.0122871
9/4/2010 19:30	7147	399205	151.4336	0.357	16.44	0.391	13.11		0.103992045	105.012234
9/4/2010 19:45	7148	399205	151.078	0.357	16.44	0.391	13.04		0.103741563	105.0119835
9/4/2010 20:00	7149	399205	150.5423	0.357	16.43	0.391	12.99		0.10336422	105.0116062
9/4/2010 20:15	7150	399205	150.2024	0.357	16.43	0.391	12.97		0.103124796	105.0113668
9/4/2010 20:30	7151	399205	150.4966	0.357	16.44	0.391	12.94		0.103332029	105.011574
9/4/2010 20:45	7152	399205	150.0997	0.357	16.44	0.391	12.92		0.103052455	105.0112944
9/4/2010 21:00	7153	399205	149.8322	0.357	16.42	0.391	12.91		0.10286403	105.011106
9/4/2010 21:15	7154	399205	149.5193	0.357	16.42	0.391	12.9		0.102643626	105.0108856
9/4/2010 21:30	7155	399205	148.5356	0.357	16.42	0.391	12.89		0.101950715	105.0101927
9/4/2010 21:45	7156	399205	148.7592	0.357	16.4	0.391	12.88		0.102108217	105.0103502
9/4/2010 22:00	7157	399205	149.564	0.357	16.41	0.391	12.86		0.102675112	105.0109171
9/4/2010 22:15	7158	399205	148.2674	0.357	16.41	0.391	12.86		0.101761796	105.0100038
9/4/2010 22:30	7159	399205	147.6861	0.357	16.4	0.391	12.85		0.101352333	105.0095943
9/4/2010 22:45	7160	399205	148.0438	0.357	16.4	0.39	12.84		0.101604294	105.0098463
9/4/2010 23:00	7161	399205	147.7755	0.357	16.39	0.391	12.84		0.101415306	105.0096573
9/4/2010 23:15	7162	399205	147.6414	0.357	16.39	0.391	12.83		0.101320847	105.0095628
9/4/2010 23:30	7163	399205	148.2674	0.357	16.39	0.391	12.83		0.101761796	105.0100038
9/4/2010 23:45	7164	399205	147.7778	0.357	16.38	0.391	12.81		0.101416926	105.0096589
9/5/2010 0:00	7165	399205	147.9634	0.357	16.38	0.391	12.81		0.101547661	105.0097896
9/5/2010 0:15	7166	399205	147.5718	0.357	16.38	0.391	12.8		0.101271821	105.0095138
9/5/2010 0:30	7167	399205	147.1479	0.357	16.39	0.391	12.8		0.100973229	105.0092152
9/5/2010 0:45	7168	399205	147.1057	0.357	16.39	0.39	12.79		0.100943503	105.0091855
9/5/2010 1:00	7169	399205	146.7945	0.357	16.37	0.39	12.78		0.100724296	105.0089663
9/5/2010 1:15	7170	399205	146.6121	0.357	16.37	0.39	12.77		0.100595815	105.0088378
9/5/2010 1:30	7171	399205	146.6614	0.357	16.37	0.39	12.76		0.100630542	105.0088725
9/5/2010 1:45	7172	399205	146.7515	0.357	16.37	0.391	12.75		0.100694007	105.008936
9/5/2010 2:00	7173	399205	146.2596	0.357	16.37	0.391	12.74		0.100347517	105.0085895
9/5/2010 2:15	7174	399205	146.1702	0.357	16.37	0.391	12.73		0.100284544	105.0085265
9/5/2010 2:30	7175	399205	146.036	0.357	16.37	0.391	12.73		0.100190014	105.008432
9/5/2010 2:45	7176	399205	146.1255	0.357	16.37	0.391	12.72		0.100253057	105.008495
9/5/2010 3:00	7177	399205	145.2756	0.357	16.37	0.391	12.72		0.099654394	105.0078964
9/5/2010 3:15	7178	399205	145.0967	0.357	16.38	0.391	12.71		0.099528378	105.0077704
9/5/2010 3:30	7179	399205	145.4545	0.357	16.37	0.391	12.71		0.09978041	105.0080224
9/5/2010 3:45	7180	399205	144.6494	0.357	16.37	0.391	12.7		0.099213303	105.0074553
9/5/2010 4:00	7181	399205	144.5152	0.357	16.37	0.391	12.69		0.099118774	105.0073608
9/5/2010 4:15	7182	399205	143.6207	0.357	16.35	0.391	12.69		0.098488694	105.0067307
9/5/2010 4:30	7183	399205	143.1781	0.357	16.35	0.391	12.68		0.09817693	105.0064189
9/5/2010 4:45	7184	399205	143.2752	0.357	16.38	0.391	12.67		0.098245327	105.0064873
9/5/2010 5:00	7185	399205	142.3586	0.357	16.37	0.391	12.67		0.09759968	105.0058417
9/5/2010 5:15	7186	399205	142.7261	0.357	16.36	0.391	12.67		0.097858545	105.0061005
9/5/2010 5:30	7187	399205	143.1763	0.357	16.36	0.391	12.66		0.098175662	105.0064176
9/5/2010 5:45	7188	399205	141.4764	0.357	16.36	0.39	12.66		0.096978265	105.0052202
9/5/2010 6:00	7189	399205	141.5659	0.356	16.34	0.39	12.66		0.097041308	105.0052833
9/5/2010 6:15	7190	399205	141.9686	0.356	16.32	0.39	12.66		0.097324967	105.0055669
9/5/2010 6:30	7191	399205	142.3713	0.356	16.33	0.39	12.67		0.097608626	105.0058506
9/5/2010 6:45	7192	399205	142.3266	0.357	16.36	0.391	12.8		0.09757714	105.0058191
9/5/2010 7:00	7193	399205	141.5212	0.357	16.36	0.39	13.07		0.097009822	105.0052518

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/5/2010 7:15	7194	399205	140.8471	0.357	16.36	0.39	13.42		0.096534991	105.004777
9/5/2010 7:30	7195	399205	141.3679	0.357	16.35	0.391	13.61		0.096901838	105.0051438
9/5/2010 7:45	7196	399205	141.2584	0.357	16.37	0.391	13.6		0.096824707	105.0050667
9/5/2010 8:00	7197	399205	141.0277	0.357	16.38	0.391	13.58		0.096662204	105.0049042
9/5/2010 8:15	7198	399205	140.5347	0.357	16.38	0.391	13.57		0.096314938	105.0045569
9/5/2010 8:30	7199	399205	140.3556	0.357	16.4	0.391	13.55		0.096188781	105.0044308
9/5/2010 8:45	7200	399205	140.1767	0.357	16.4	0.391	13.54		0.096062766	105.0043047
9/5/2010 9:00	7201	399205	139.907	0.357	16.39	0.391	13.52		0.095872791	105.0041148
9/5/2010 9:15	7202	399205	139.7731	0.357	16.4	0.391	13.5		0.095778473	105.0040205
9/5/2010 9:30	7203	399205	139.5936	0.357	16.41	0.39	13.49		0.095652034	105.003894
9/5/2010 9:45	7204	399205	139.3593	0.357	16.41	0.39	13.47		0.095486995	105.003729
9/5/2010 10:00	7205	399205	139.7854	0.357	16.41	0.39	13.46		0.095787137	105.0040291
9/5/2010 10:15	7206	399205	139.7739	0.357	16.41	0.391	13.45		0.095779036	105.004021
9/5/2010 10:30	7207	399205	139.2357	0.357	16.41	0.391	13.44		0.095399932	105.0036419
9/5/2010 10:45	7208	399205	138.7883	0.357	16.41	0.391	13.43		0.095084787	105.0033268
9/5/2010 11:00	7209	399205	137.7152	0.357	16.42	0.391	13.41		0.094328903	105.0025709
9/5/2010 11:15	7210	399205	137.8493	0.357	16.42	0.391	13.4		0.094423362	105.0026653
9/5/2010 11:30	7211	399205	137.9835	0.357	16.43	0.391	13.39		0.094517891	105.0027599
9/5/2010 11:45	7212	399205	137.4022	0.357	16.43	0.391	13.37		0.094108428	105.0023504
9/5/2010 12:00	7213	399205	137.2234	0.357	16.43	0.391	13.37		0.093982482	105.0022245
9/5/2010 12:15	7214	399205	136.7733	0.357	16.43	0.391	13.36		0.093665435	105.0019074
9/5/2010 12:30	7215	399205	136.3217	0.357	16.43	0.391	13.36		0.093347331	105.0015893
9/5/2010 12:45	7216	399205	135.8671	0.357	16.42	0.391	13.36		0.093027114	105.0012691
9/5/2010 13:00	7217	399205	135.9973	0.357	16.42	0.391	13.36		0.093118826	105.0013608
9/5/2010 13:15	7218	399205	136.0785	0.357	16.42	0.391	13.36		0.093176023	105.001418
9/5/2010 13:30	7219	399205	135.5446	0.357	16.42	0.391	13.35		0.092799948	105.0010419
9/5/2010 13:45	7220	399205	136.2109	0.357	16.45	0.39	13.33		0.093269285	105.0015113
9/5/2010 14:00	7221	399205	136.1534	0.357	16.43	0.39	13.33		0.093228782	105.0014708
9/5/2010 14:15	7222	399205	135.7029	0.357	16.44	0.39	13.33		0.092911453	105.0011534
9/5/2010 14:30	7223	399205	135.4789	0.357	16.44	0.391	13.32		0.092753669	105.0009956
9/5/2010 14:45	7224	399205	135.0319	0.357	16.44	0.391	13.32		0.092438805	105.0006808
9/5/2010 15:00	7225	399205	134.3167	0.357	16.44	0.39	13.32		0.091935024	105.000177
9/5/2010 15:15	7226	399205	134.3167	0.357	16.44	0.39	13.32		0.091935024	105.000177
9/5/2010 15:30	7227	399205	134.3614	0.357	16.44	0.391	13.32		0.09196651	105.0002085
9/5/2010 15:45	7228	399205	136.5516	0.357	16.44	0.39	13.31		0.093509271	105.0017513
9/5/2010 16:00	7229	399205	133.7804	0.357	16.45	0.391	13.3		0.091557258	104.9997992
9/5/2010 16:15	7230	399205	133.691	0.357	16.45	0.39	13.3		0.091494285	104.9997363
9/5/2010 16:30	7231	399205	133.8698	0.357	16.46	0.39	13.29		0.091620231	104.9998622
9/5/2010 16:45	7232	399205	133.4675	0.357	16.46	0.39	13.29		0.091336853	104.9995788
9/5/2010 17:00	7233	399205	131.9031	0.357	16.46	0.39	13.3		0.090234901	104.9984769
9/5/2010 17:15	7234	399205	131.8584	0.357	16.43	0.39	13.3		0.090203415	104.9984454
9/5/2010 17:30	7235	399205	131.6349	0.357	16.44	0.39	13.31		0.090045983	104.998288
9/5/2010 17:45	7236	399205	131.2773	0.357	16.44	0.39	13.32		0.089794092	104.9980361
9/5/2010 18:00	7237	399205	131.0091	0.357	16.44	0.391	13.33		0.089605174	104.9978472
9/5/2010 18:15	7238	399205	131.0091	0.357	16.43	0.391	13.32		0.089605174	104.9978472
9/5/2010 18:30	7239	399205	130.6068	0.357	16.43	0.391	13.33		0.089321797	104.9975638
9/5/2010 18:45	7240	399205	130.6515	0.357	16.43	0.391	13.34		0.089353283	104.9975953
9/5/2010 19:00	7241	399205	130.0705	0.357	16.43	0.391	13.32		0.088944031	104.997186
9/5/2010 19:15	7242	399205	130.1187	0.357	16.42	0.391	13.25		0.088977983	104.99722
9/5/2010 19:30	7243	399205	129.7379	0.357	16.41	0.391	13.12		0.08870975	104.9969517
9/5/2010 19:45	7244	399205	129.7522	0.357	16.42	0.391	13.05		0.088719823	104.9969618
9/5/2010 20:00	7245	399205	129.1745	0.357	16.42	0.391	13.01		0.088312895	104.9965549
9/5/2010 20:15	7246	399205	128.9067	0.357	16.41	0.391	12.98		0.088124259	104.9963662
9/5/2010 20:30	7247	399205	128.7279	0.357	16.41	0.391	12.96		0.087998313	104.9962403
9/5/2010 20:45	7248	399205	128.6832	0.357	16.42	0.391	12.95		0.087966827	104.9962088
9/5/2010 21:00	7249	399205	127.5207	0.357	16.42	0.391	12.93		0.08714797	104.99539
9/5/2010 21:15	7250	399205	127.3865	0.357	16.41	0.391	12.92		0.087053441	104.9952954
9/5/2010 21:30	7251	399205	127.4312	0.357	16.41	0.391	12.91		0.087084927	104.9953269
9/5/2010 21:45	7252	399205	127.4338	0.357	16.41	0.391	12.9		0.087086759	104.9953287
9/5/2010 22:00	7253	399205	127.0349	0.357	16.41	0.391	12.89		0.086805776	104.9950478
9/5/2010 22:15	7254	399205	126.4201	0.357	16.41	0.391	12.89		0.086372716	104.9946147
9/5/2010 22:30	7255	399205	125.7104	0.357	16.39	0.39	12.88		0.085872808	104.9941148
9/5/2010 22:45	7256	399205	125.4088	0.357	16.36	0.39	12.87		0.085660363	104.9939023
9/5/2010 23:00	7257	399205	125.4598	0.357	16.34	0.39	12.87		0.085696287	104.9939383
9/5/2010 23:15	7258	399205	125.1446	0.357	16.35	0.39	12.86		0.085474263	104.9937162
9/5/2010 23:30	7259	399205	124.6101	0.356	16.35	0.39	12.85		0.085097765	104.9933397

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/5/2010 23:45	7260	399205	124.7007	0.356	16.34	0.39	12.84		0.085161583	104.9934036
9/6/2010 0:00	7261	399205	124.7903	0.357	16.34	0.39	12.84		0.085224696	104.9934667
9/6/2010 0:15	7262	399205	123.6721	0.357	16.35	0.39	12.83		0.084437044	104.992679
9/6/2010 0:30	7263	399205	123.3143	0.356	16.33	0.39	12.83		0.084185012	104.992427
9/6/2010 0:45	7264	399205	123.7169	0.356	16.34	0.39	12.82		0.084468601	104.9927106
9/6/2010 1:00	7265	399205	123.7169	0.357	16.36	0.39	12.81		0.084468601	104.9927106
9/6/2010 1:15	7266	399205	123.538	0.357	16.37	0.391	12.81		0.084342585	104.9925846
9/6/2010 1:30	7267	399205	123.3143	0.357	16.37	0.391	12.8		0.084185012	104.992427
9/6/2010 1:45	7268	399205	123.1354	0.357	16.38	0.391	12.79		0.084058997	104.992301
9/6/2010 2:00	7269	399205	122.5092	0.357	16.38	0.391	12.79		0.083617906	104.9918599
9/6/2010 2:15	7270	399205	122.2409	0.357	16.38	0.391	12.78		0.083428917	104.9916709
9/6/2010 2:30	7271	399205	122.2409	0.357	16.38	0.391	12.78		0.083428917	104.9916709
9/6/2010 2:45	7272	399205	121.8383	0.357	16.38	0.391	12.77		0.083145329	104.9913873
9/6/2010 3:00	7273	399205	120.9437	0.357	16.37	0.39	12.77		0.082515179	104.9907572
9/6/2010 3:15	7274	399205	120.899	0.357	16.37	0.39	12.76		0.082483692	104.9907257
9/6/2010 3:30	7275	399205	121.0332	0.357	16.37	0.39	12.75		0.082578222	104.9908202
9/6/2010 3:45	7276	399205	121.0332	0.357	16.37	0.391	12.74		0.082578222	104.9908202
9/6/2010 4:00	7277	399205	120.6344	0.357	16.37	0.391	12.74		0.08229731	104.9905393
9/6/2010 4:15	7278	399205	119.828	0.357	16.38	0.391	12.73		0.081729288	104.9899713
9/6/2010 4:30	7279	399205	120.1432	0.357	16.38	0.39	12.72		0.081951312	104.9901933
9/6/2010 4:45	7280	399205	118.3556	0.357	16.37	0.39	12.71		0.08069214	104.9889341
9/6/2010 5:00	7281	399205	118.9409	0.357	16.36	0.39	12.71		0.081104421	104.9893464
9/6/2010 5:15	7282	399205	119.0034	0.357	16.36	0.39	12.7		0.081148445	104.9893904
9/6/2010 5:30	7283	399205	119.0803	0.357	16.38	0.391	12.69		0.081202613	104.9894446
9/6/2010 5:45	7284	399205	118.6296	0.357	16.38	0.391	12.69		0.080885143	104.9891271
9/6/2010 6:00	7285	399205	118.1355	0.357	16.38	0.391	12.69		0.080537103	104.9887791
9/6/2010 6:15	7286	399205	118.3123	0.357	16.38	0.391	12.68		0.08066164	104.9889036
9/6/2010 6:30	7287	399205	117.726	0.357	16.38	0.391	12.68		0.080248654	104.9884906
9/6/2010 6:45	7288	399205	117.5016	0.357	16.39	0.391	12.72		0.080090588	104.9883326
9/6/2010 7:00	7289	399205	117.0527	0.357	16.38	0.391	12.81		0.079774386	104.9880164
9/6/2010 7:15	7290	399205	116.6052	0.357	16.38	0.391	13.15		0.079459171	104.9877012
9/6/2010 7:30	7291	399205	117.2314	0.357	16.38	0.391	13.52		0.079900261	104.9881422
9/6/2010 7:45	7292	399205	117.5892	0.357	16.38	0.391	13.59		0.080152293	104.9883943
9/6/2010 8:00	7293	399205	116.8288	0.357	16.38	0.391	13.58		0.079616673	104.9878587
9/6/2010 8:15	7294	399205	116.7394	0.357	16.4	0.391	13.57		0.0795537	104.9877957
9/6/2010 8:30	7295	399205	116.7394	0.357	16.4	0.391	13.56		0.0795537	104.9877957
9/6/2010 8:45	7296	399205	116.2027	0.357	16.4	0.391	13.55		0.079175653	104.9874176
9/6/2010 9:00	7297	399205	116.5605	0.357	16.39	0.391	13.54		0.079427684	104.9876697
9/6/2010 9:15	7298	399205	116.3805	0.357	16.39	0.391	13.52		0.079300894	104.9875429
9/6/2010 9:30	7299	399205	116.1111	0.357	16.4	0.39	13.51		0.07911113	104.9873531
9/6/2010 9:45	7300	399205	115.5753	0.357	16.41	0.39	13.5		0.078733717	104.9869757
9/6/2010 10:00	7301	399205	115.3509	0.357	16.41	0.391	13.5		0.078575651	104.9868176
9/6/2010 10:15	7302	399205	115.0808	0.357	16.42	0.39	13.48		0.078385394	104.9866274
9/6/2010 10:30	7303	399205	115.2039	0.357	16.42	0.39	13.47		0.078472105	104.9867141
9/6/2010 10:45	7304	399205	113.8028	0.357	16.42	0.39	13.46		0.07748518	104.9857272
9/6/2010 11:00	7305	399205	113.4832	0.357	16.41	0.39	13.45		0.077260056	104.985502
9/6/2010 11:15	7306	399205	112.9447	0.357	16.41	0.391	13.44		0.076880741	104.9851227
9/6/2010 11:30	7307	399205	112.8103	0.357	16.43	0.39	13.43		0.07678607	104.9850281
9/6/2010 11:45	7308	399205	112.2737	0.357	16.43	0.391	13.42		0.076408093	104.9846501
9/6/2010 12:00	7309	399205	111.6924	0.357	16.43	0.391	13.42		0.07599863	104.9842406
9/6/2010 12:15	7310	399205	111.603	0.357	16.42	0.39	13.4		0.075935657	104.9841776
9/6/2010 12:30	7311	399205	112.1842	0.357	16.43	0.39	13.39		0.07634505	104.984587
9/6/2010 12:45	7312	399205	111.603	0.357	16.43	0.39	13.39		0.075935657	104.9841776
9/6/2010 13:00	7313	399205	110.931	0.357	16.43	0.39	13.37		0.075462305	104.9837043
9/6/2010 13:15	7314	399205	110.8399	0.357	16.44	0.39	13.36		0.075398135	104.9836401
9/6/2010 13:30	7315	399205	110.3426	0.357	16.44	0.39	13.35		0.07504784	104.9832898
9/6/2010 13:45	7316	399205	110.2398	0.357	16.44	0.39	13.35		0.074975429	104.9832174
9/6/2010 14:00	7317	399205	109.7356	0.357	16.44	0.39	13.34		0.074620274	104.9828623
9/6/2010 14:15	7318	399205	109.4204	0.357	16.44	0.39	13.33		0.074398249	104.9826402
9/6/2010 14:30	7319	399205	109.1966	0.357	16.44	0.39	13.32		0.074240606	104.9824826
9/6/2010 14:45	7320	399205	109.1072	0.357	16.44	0.39	13.32		0.074177633	104.9824196
9/6/2010 15:00	7321	399205	108.7496	0.357	16.45	0.39	13.31		0.073925743	104.9821677
9/6/2010 15:15	7322	399205	108.0792	0.357	16.45	0.39	13.31		0.073453518	104.9816955
9/6/2010 15:30	7323	399205	108.0345	0.357	16.45	0.39	13.3		0.073422031	104.981664
9/6/2010 15:45	7324	399205	107.8557	0.357	16.46	0.39	13.3		0.073296086	104.9815381
9/6/2010 16:00	7325	399205	107.2746	0.357	16.45	0.39	13.3		0.072886763	104.9811287

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/6/2010 16:15	7326	399205	107.1405	0.357	16.45	0.39	13.3		0.072792304	104.9810343
9/6/2010 16:30	7327	399205	106.9617	0.357	16.45	0.39	13.3		0.072666359	104.9809083
9/6/2010 16:45	7328	399205	106.2466	0.357	16.45	0.39	13.3		0.072162647	104.9804046
9/6/2010 17:00	7329	399205	106.0231	0.357	16.45	0.39	13.3		0.072005216	104.9802472
9/6/2010 17:15	7330	399205	105.5761	0.357	16.46	0.39	13.29		0.071690352	104.9799323
9/6/2010 17:30	7331	399205	105.4867	0.357	16.45	0.39	13.29		0.071627379	104.9798694
9/6/2010 17:45	7332	399205	104.9503	0.357	16.46	0.39	13.29		0.071249543	104.9794915
9/6/2010 18:00	7333	399205	104.8609	0.357	16.46	0.39	13.3		0.07118657	104.9794286
9/6/2010 18:15	7334	399205	104.3693	0.357	16.44	0.39	13.3		0.070840291	104.9790823
9/6/2010 18:30	7335	399205	103.8329	0.357	16.44	0.39	13.32		0.070462455	104.9787044
9/6/2010 18:45	7336	399205	103.6541	0.357	16.43	0.39	13.33		0.070336509	104.9785785
9/6/2010 19:00	7337	399205	103.6543	0.357	16.43	0.39	13.33		0.07033665	104.9785786
9/6/2010 19:15	7338	399205	103.255	0.357	16.43	0.39	13.16		0.070055386	104.9782974
9/6/2010 19:30	7339	399205	102.6	0.357	16.42	0.391	13.08		0.069594009	104.977836
9/6/2010 19:45	7340	399205	102.8802	0.357	16.42	0.391	13.03		0.06979138	104.9780334
9/6/2010 20:00	7341	399205	101.9445	0.357	16.42	0.39	12.99		0.069132279	104.9773743
9/6/2010 20:15	7342	399205	102.1685	0.357	16.42	0.39	12.98		0.069290063	104.977532
9/6/2010 20:30	7343	399205	101.9897	0.357	16.42	0.39	12.96		0.069164118	104.9774061
9/6/2010 20:45	7344	399205	101.0955	0.357	16.42	0.39	12.95		0.06853425	104.9767762
9/6/2010 21:00	7345	399205	101.5426	0.357	16.42	0.39	12.94		0.068849184	104.9770912
9/6/2010 21:15	7346	399205	101.2743	0.357	16.42	0.39	12.94		0.068660195	104.9769022
9/6/2010 21:30	7347	399205	100.7825	0.357	16.42	0.39	12.92		0.068313775	104.9765558
9/6/2010 21:45	7348	399205	100.6036	0.357	16.42	0.391	12.91		0.068187759	104.9764297
9/6/2010 22:00	7349	399205	100.1565	0.357	16.42	0.391	12.91		0.067872825	104.9761148
9/6/2010 22:15	7350	399205	99.39637	0.357	16.41	0.39	12.9		0.067337395	104.9755794
9/6/2010 22:30	7351	399205	99.70936	0.357	16.41	0.39	12.9		0.067557863	104.9757998
9/6/2010 22:45	7352	399205	99.26223	0.357	16.41	0.391	12.89		0.067242907	104.9754849
9/6/2010 23:00	7353	399205	99.21752	0.357	16.42	0.391	12.89		0.067211414	104.9754534
9/6/2010 23:15	7354	399205	98.63625	0.357	16.41	0.391	12.88		0.066801972	104.975044
9/6/2010 23:30	7355	399205	98.77039	0.357	16.41	0.391	12.88		0.066896459	104.9751384
9/6/2010 23:45	7356	399205	98.01189	0.357	16.4	0.39	12.87		0.066362177	104.9746042
9/7/2010 0:00	7357	399205	97.96738	0.357	16.39	0.39	12.86		0.066330824	104.9745728
9/7/2010 0:15	7358	399205	97.93382	0.357	16.38	0.39	12.86		0.066307185	104.9745492
9/7/2010 0:30	7359	399205	97.77007	0.357	16.4	0.39	12.85		0.066191841	104.9744338
9/7/2010 0:45	7360	399205	97.41631	0.357	16.4	0.391	12.85		0.065942655	104.9741846
9/7/2010 1:00	7361	399205	97.05761	0.357	16.4	0.391	12.84		0.065689989	104.973932
9/7/2010 1:15	7362	399205	96.74565	0.357	16.4	0.391	12.83		0.065470247	104.9737122
9/7/2010 1:30	7363	399205	96.83546	0.357	16.4	0.391	12.82		0.065533508	104.9737755
9/7/2010 1:45	7364	399205	96.3435	0.357	16.4	0.391	12.82		0.065186975	104.973429
9/7/2010 2:00	7365	399205	96.43296	0.357	16.4	0.391	12.81		0.06524999	104.973492
9/7/2010 2:15	7366	399205	95.58174	0.357	16.4	0.39	12.8		0.064650397	104.9728924
9/7/2010 2:30	7367	399205	95.62637	0.357	16.4	0.39	12.8		0.064681834	104.9729238
9/7/2010 2:45	7368	399205	95.17921	0.357	16.39	0.39	12.79		0.064366858	104.9726088
9/7/2010 3:00	7369	399205	95.2689	0.357	16.39	0.39	12.78		0.064430035	104.972672
9/7/2010 3:15	7370	399205	94.41964	0.356	16.37	0.39	12.77		0.063831822	104.9720738
9/7/2010 3:30	7371	399205	94.46374	0.356	16.38	0.39	12.76		0.063862886	104.9721049
9/7/2010 3:45	7372	399205	94.28587	0.356	16.37	0.39	12.75		0.063737595	104.9719796
9/7/2010 4:00	7373	399205	93.92819	0.356	16.38	0.39	12.75		0.063485648	104.9717276
9/7/2010 4:15	7374	399205	93.88348	0.356	16.39	0.389	12.74		0.063454155	104.9716961
9/7/2010 4:30	7375	399205	93.79402	0.356	16.39	0.389	12.73		0.06339114	104.9716331
9/7/2010 4:45	7376	399205	93.21256	0.355	16.39	0.389	12.73		0.062981563	104.9712235
9/7/2010 5:00	7377	399205	93.21256	0.355	16.38	0.389	12.72		0.062981563	104.9712235
9/7/2010 5:15	7378	399205	92.27328	0.354	16.37	0.387	12.72		0.062319941	104.9705619
9/7/2010 5:30	7379	399205	92.49692	0.353	16.37	0.387	12.71		0.062477472	104.9707195
9/7/2010 5:45	7380	399205	92.31801	0.353	16.37	0.386	12.71		0.062351449	104.9705934
9/7/2010 6:00	7381	399205	92.40746	0.352	16.39	0.385	12.7		0.062414457	104.9706564
9/7/2010 6:15	7382	399205	91.55763	0.35	16.39	0.383	12.7		0.061815843	104.9700578
9/7/2010 6:30	7383	399205	91.28927	0.349	16.36	0.382	12.7		0.061626812	104.9698688
9/7/2010 6:45	7384	399205	91.24454	0.348	16.37	0.38	12.7		0.061595304	104.9698373
9/7/2010 7:00	7385	399205	91.28927	0.346	16.38	0.378	12.86		0.061626812	104.9698688
9/7/2010 7:15	7386	399205	91.15508	0.342	16.39	0.375	13.12		0.061532289	104.9697743
9/7/2010 7:30	7387	399205	90.93144	0.339	16.39	0.371	13.32		0.061374759	104.9696167
9/7/2010 7:45	7388	399205	90.57362	0.335	16.39	0.367	13.54		0.061122713	104.9693647
9/7/2010 8:00	7389	399205	90.34999	0.328	16.39	0.359	13.54		0.06096519	104.9692072
9/7/2010 8:15	7390	399205	89.94744	0.325	16.39	0.356	13.54		0.060681636	104.9689236
9/7/2010 8:30	7391	399205	90.03554	0.314	16.39	0.344	13.52		0.060743693	104.9689857

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/7/2010 8:45	7392	399205	89.45513	0.304	16.39	0.333	13.52		0.060334857	104.9685768
9/7/2010 9:00	7393	399205	89.63358	0.3	16.4	0.329	13.52		0.060460556	104.9687025
9/7/2010 9:15	7394	399205	89.49735	0.29	16.41	0.317	13.51		0.060364596	104.9686066
9/7/2010 9:30	7395	399205	88.69367	0.278	16.41	0.304	13.5		0.05979849	104.9680405
9/7/2010 9:45	7396	399205	88.56069	0.271	16.41	0.297	13.5		0.05970482	104.9679468
9/7/2010 10:00	7397	399205	88.42585	0.264	16.42	0.289	13.49		0.059609839	104.9678518
9/7/2010 10:15	7398	399205	88.4676	0.251	16.42	0.275	13.48		0.059639248	104.9678812
9/7/2010 10:30	7399	399205	88.32663	0.242	16.42	0.265	13.48		0.05953995	104.9677819
9/7/2010 10:45	7400	399205	88.23223	0.239	16.42	0.261	13.46		0.059473455	104.9677154
9/7/2010 11:00	7401	399205	88.22316	0.227	16.41	0.248	13.46		0.059467066	104.967709
9/7/2010 11:15	7402	399205	87.8613	0.223	16.41	0.243	13.45		0.059212174	104.9674542
9/7/2010 11:30	7403	399205	87.27935	0.216	16.41	0.236	13.45		0.058802253	104.9670442
9/7/2010 11:45	7404	399205	87.99466	0.207	16.41	0.226	13.45		0.059306112	104.9675481
9/7/2010 12:00	7405	399205	87.27926	0.205	16.42	0.224	13.45		0.05880219	104.9670442
9/7/2010 12:15	7406	399205	87.54753	0.199	16.42	0.217	13.45		0.058991157	104.9672331
9/7/2010 12:30	7407	399205	87.4134	0.197	16.42	0.216	13.44		0.058896677	104.9671387
9/7/2010 12:45	7408	399205	87.01098	0.194	16.42	0.212	13.44		0.058613215	104.9668552
9/7/2010 13:00	7409	399205	86.92155	0.19	16.42	0.207	13.44		0.058550221	104.9667922
9/7/2010 13:15	7410	399205	86.47442	0.189	16.43	0.207	13.43		0.058235266	104.9664772
9/7/2010 13:30	7411	399205	86.65328	0.188	16.43	0.206	13.43		0.058361254	104.9666032
9/7/2010 13:45	7412	399205	86.20615	0.188	16.43	0.205	13.43		0.058046299	104.9662883
9/7/2010 14:00	7413	399205	87.10041	0.186	16.42	0.203	13.42		0.058676209	104.9669182
9/7/2010 14:15	7414	399205	86.11672	0.186	16.42	0.203	13.42		0.057983305	104.9662253
9/7/2010 14:30	7415	399205	86.16143	0.184	16.42	0.202	13.42		0.058014798	104.9662568
9/7/2010 14:45	7416	399205	85.80373	0.184	16.42	0.201	13.42		0.057762837	104.9660048
9/7/2010 15:00	7417	399205	85.93787	0.184	16.42	0.201	13.42		0.057857324	104.9660993
9/7/2010 15:15	7418	399205	85.80373	0.183	16.43	0.2	13.41		0.057762837	104.9660048
9/7/2010 15:30	7419	399205	85.89316	0.183	16.43	0.2	13.41		0.057825831	104.9660678
9/7/2010 15:45	7420	399205	85.93787	0.183	16.43	0.2	13.4		0.057857324	104.9660993
9/7/2010 16:00	7421	399205	84.77534	0.182	16.42	0.199	13.41		0.057038446	104.9652804
9/7/2010 16:15	7422	399205	85.58017	0.182	16.42	0.199	13.41		0.057605363	104.9658473
9/7/2010 16:30	7423	399205	85.62488	0.182	16.42	0.199	13.41		0.057636856	104.9658788
9/7/2010 16:45	7424	399205	85.62488	0.182	16.42	0.199	13.4		0.057636856	104.9658788
9/7/2010 17:00	7425	399205	85.40132	0.181	16.43	0.198	13.4		0.057479382	104.9657214
9/7/2010 17:15	7426	399205	84.86476	0.181	16.42	0.198	13.39		0.057101433	104.9653434
9/7/2010 17:30	7427	399205	84.6412	0.181	16.41	0.198	13.39		0.056943959	104.9651859
9/7/2010 17:45	7428	399205	84.82005	0.181	16.42	0.198	13.4		0.05706994	104.9653119
9/7/2010 18:00	7429	399205	84.37292	0.181	16.42	0.198	13.4		0.056754985	104.964997
9/7/2010 18:15	7430	399205	84.68591	0.181	16.42	0.198	13.41		0.056975453	104.9652174
9/7/2010 18:30	7431	399205	84.55177	0.181	16.42	0.198	13.4		0.056880965	104.9651229
9/7/2010 18:45	7432	399205	84.50706	0.181	16.42	0.198	13.39		0.056849472	104.9650915
9/7/2010 19:00	7433	399205	83.74695	0.18	16.42	0.197	13.22		0.056314056	104.964556
9/7/2010 19:15	7434	399205	84.37292	0.18	16.4	0.197	13.12		0.056754985	104.964997
9/7/2010 19:30	7435	399205	84.41763	0.18	16.41	0.197	13.06		0.056786478	104.9650285
9/7/2010 19:45	7436	399205	84.10464	0.18	16.41	0.197	13.02		0.05656601	104.964808
9/7/2010 20:00	7437	399205	84.14937	0.18	16.42	0.197	12.99		0.056597518	104.9648395
9/7/2010 20:15	7438	399205	83.9258	0.18	16.42	0.197	12.97		0.056440037	104.964682
9/7/2010 20:30	7439	399205	84.01523	0.18	16.42	0.197	12.96		0.05650303	104.964745
9/7/2010 20:45	7440	399205	84.14937	0.18	16.42	0.197	12.95		0.056597518	104.9648395
9/7/2010 21:00	7441	399205	83.5681	0.18	16.41	0.197	12.94		0.056188075	104.9644301
9/7/2010 21:15	7442	399205	83.79234	0.18	16.39	0.197	12.93		0.056346028	104.964588
9/7/2010 21:30	7443	399205	83.52506	0.18	16.38	0.197	12.92		0.056157758	104.9643997
9/7/2010 21:45	7444	399205	84.02019	0.18	16.39	0.197	12.91		0.056506524	104.9647485
9/7/2010 22:00	7445	399205	84.11379	0.18	16.41	0.197	12.91		0.056572455	104.9648144
9/7/2010 22:15	7446	399205	83.53267	0.18	16.41	0.197	12.9		0.056163119	104.9644051
9/7/2010 22:30	7447	399205	83.98037	0.18	16.41	0.197	12.9		0.056478475	104.9647205
9/7/2010 22:45	7448	399205	84.25332	0.18	16.41	0.197	12.89		0.056670739	104.9649127
9/7/2010 23:00	7449	399205	83.94573	0.18	16.41	0.197	12.89		0.056454075	104.9646961
9/7/2010 23:15	7450	399205	83.85987	0.18	16.41	0.197	12.88		0.056393596	104.9646356
9/7/2010 23:30	7451	399205	83.99574	0.18	16.41	0.197	12.88		0.056489302	104.9647313
9/7/2010 23:45	7452	399205	83.81931	0.18	16.41	0.197	12.88		0.056365026	104.964607
9/8/2010 0:00	7453	399205	83.46187	0.18	16.39	0.197	12.87		0.056113248	104.9643552
9/8/2010 0:15	7454	399205	83.77391	0.18	16.34	0.197	12.86		0.056333046	104.964575
9/8/2010 0:30	7455	399205	83.99554	0.18	16.35	0.197	12.86		0.056489161	104.9647311
9/8/2010 0:45	7456	399205	84.57956	0.18	16.35	0.197	12.85		0.05690054	104.9651425
9/8/2010 1:00	7457	399205	84.44587	0.18	16.37	0.197	12.84		0.05680637	104.9650484

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/8/2010 1:15	7458	399205	84.44592	0.18	16.35	0.197	12.84		0.056806405	104.9650484
9/8/2010 1:30	7459	399205	84.71429	0.18	16.35	0.197	12.83		0.056995443	104.9652374
9/8/2010 1:45	7460	399205	84.75902	0.18	16.35	0.197	12.83		0.057026951	104.9652689
9/8/2010 2:00	7461	399205	85.29575	0.18	16.35	0.198	12.82		0.05740502	104.965647
9/8/2010 2:15	7462	399205	85.42994	0.181	16.37	0.198	12.81		0.057499542	104.9657415
9/8/2010 2:30	7463	399205	86.10085	0.181	16.37	0.198	12.81		0.057972126	104.9662141
9/8/2010 2:45	7464	399205	85.02738	0.181	16.36	0.198	12.8		0.057215982	104.965458
9/8/2010 3:00	7465	399205	85.16158	0.181	16.35	0.198	12.8		0.057310511	104.9655525
9/8/2010 3:15	7466	399205	85.51939	0.181	16.33	0.198	12.79		0.05756255	104.9658045
9/8/2010 3:30	7467	399205	85.96667	0.181	16.33	0.198	12.79		0.057877611	104.9661196
9/8/2010 3:45	7468	399205	86.05613	0.181	16.32	0.199	12.78		0.057940626	104.9661826
9/8/2010 4:00	7469	399205	86.5034	0.182	16.32	0.199	12.77		0.058255679	104.9664977
9/8/2010 4:15	7470	399205	86.72704	0.183	16.32	0.2	12.76		0.05841321	104.9666552
9/8/2010 4:30	7471	399205	87.1296	0.183	16.33	0.2	12.76		0.05869677	104.9669388
9/8/2010 4:45	7472	399205	87.26378	0.187	16.35	0.205	12.75		0.058791286	104.9670333
9/8/2010 5:00	7473	399205	87.3085	0.189	16.35	0.207	12.74		0.058822786	104.9670648
9/8/2010 5:15	7474	399205	87.66633	0.197	16.33	0.215	12.74		0.059074839	104.9673168
9/8/2010 5:30	7475	399205	88.20016	0.208	16.33	0.227	12.73		0.059450865	104.9676928
9/8/2010 5:45	7476	399205	88.47099	0.221	16.33	0.242	12.73		0.059641636	104.9678836
9/8/2010 6:00	7477	399205	88.64927	0.23	16.35	0.252	12.72		0.059767215	104.9680092
9/8/2010 6:15	7478	399205	89.14036	0.254	16.35	0.278	12.72		0.060113135	104.9683551
9/8/2010 6:30	7479	399205	88.86988	0.259	16.35	0.283	12.71		0.059922611	104.9681646
9/8/2010 6:45	7480	399205	89.36324	0.285	16.33	0.312	12.71		0.06027013	104.9685121
9/8/2010 7:00	7481	399205	89.90214	0.298	16.33	0.326	12.74		0.060649727	104.9688917
9/8/2010 7:15	7482	399205	90.26046	0.302	16.35	0.33	12.96		0.060902126	104.9691441
9/8/2010 7:30	7483	399205	90.08084	0.303	16.35	0.332	13.38		0.060775602	104.9690176
9/8/2010 7:45	7484	399205	90.79652	0.306	16.34	0.335	13.52		0.061279722	104.9695217
9/8/2010 8:00	7485	399205	91.24208	0.309	16.35	0.338	13.52		0.061593572	104.9698356
9/8/2010 8:15	7486	399205	91.86958	0.311	16.35	0.341	13.51		0.062035578	104.9702776
9/8/2010 8:30	7487	399205	92.45203	0.314	16.36	0.344	13.51		0.062445852	104.9706878
9/8/2010 8:45	7488	399205	92.67582	0.316	16.36	0.345	13.5		0.062603488	104.9708455
9/8/2010 9:00	7489	399205	93.25621	0.318	16.37	0.348	13.5		0.06301231	104.9712543
9/8/2010 9:15	7490	399205	94.01339	0.32	16.39	0.35	13.49		0.063545662	104.9717876
9/8/2010 9:30	7491	399205	94.01028	0.321	16.4	0.352	13.48		0.063543472	104.9717855
9/8/2010 9:45	7492	399205	94.49405	0.323	16.4	0.354	13.47		0.063884236	104.9721262
9/8/2010 10:00	7493	399205	93.9918	0.326	16.4	0.356	13.45		0.063530455	104.9717724
9/8/2010 10:15	7494	399205	94.61295	0.329	16.4	0.36	13.45		0.063967988	104.97221
9/8/2010 10:30	7495	399205	94.96995	0.334	16.4	0.365	13.45		0.064219456	104.9724614
9/8/2010 10:45	7496	399205	95.37226	0.34	16.41	0.372	13.44		0.064502841	104.9727448
9/8/2010 11:00	7497	399205	95.77467	0.35	16.41	0.383	13.43		0.064786295	104.9730283
9/8/2010 11:15	7498	399205	95.77467	0.352	16.41	0.385	13.43		0.064786295	104.9730283
9/8/2010 11:30	7499	399205	96.35594	0.354	16.4	0.387	13.43		0.065195738	104.9734377
9/8/2010 11:45	7500	399205	96.5795	0.355	16.4	0.388	13.43		0.065353212	104.9735952
9/8/2010 12:00	7501	399205	96.98192	0.355	16.4	0.389	13.42		0.065636674	104.9738787
9/8/2010 12:15	7502	399205	97.51847	0.356	16.41	0.389	13.41		0.066014615	104.9742566
9/8/2010 12:30	7503	399205	97.87617	0.356	16.42	0.389	13.4		0.066266577	104.9745086
9/8/2010 12:45	7504	399205	98.05502	0.356	16.42	0.39	13.39		0.066392557	104.9746345
9/8/2010 13:00	7505	399205	99.12813	0.356	16.42	0.39	13.39		0.067148448	104.9753904
9/8/2010 13:15	7506	399205	99.08341	0.356	16.43	0.39	13.37		0.067116948	104.9753589
9/8/2010 13:30	7507	399205	99.30578	0.356	16.43	0.39	13.36		0.067273584	104.9755156
9/8/2010 13:45	7508	399205	99.60474	0.357	16.43	0.39	13.34		0.067484169	104.9757261
9/8/2010 14:00	7509	399205	99.54459	0.357	16.43	0.39	13.35		0.0674418	104.9756838
9/8/2010 14:15	7510	399205	100.4362	0.357	16.42	0.39	13.36		0.068069843	104.9763118
9/8/2010 14:30	7511	399205	100.5706	0.357	16.42	0.39	13.38		0.068164514	104.9764065
9/8/2010 14:45	7512	399205	101.5282	0.356	16.41	0.39	13.4		0.06883904	104.977081
9/8/2010 15:00	7513	399205	101.8535	0.357	16.42	0.39	13.39		0.069068179	104.9773102
9/8/2010 15:15	7514	399205	101.9447	0.357	16.43	0.39	13.36		0.06913242	104.9773744
9/8/2010 15:30	7515	399205	102.7443	0.357	16.43	0.39	13.36		0.069695653	104.9779376
9/8/2010 15:45	7516	399205	102.9453	0.357	16.44	0.39	13.34		0.069837235	104.9780792
9/8/2010 16:00	7517	399205	103.1186	0.357	16.44	0.39	13.34		0.069959307	104.9782013
9/8/2010 16:15	7518	399205	103.386	0.357	16.44	0.39	13.33		0.070147661	104.9783896
9/8/2010 16:30	7519	399205	103.8776	0.357	16.44	0.39	13.33		0.070493941	104.9787359
9/8/2010 16:45	7520	399205	104.4586	0.357	16.44	0.39	13.33		0.070903193	104.9791452
9/8/2010 17:00	7521	399205	104.8609	0.357	16.41	0.39	13.35		0.07118657	104.9794286
9/8/2010 17:15	7522	399205	105.2185	0.357	16.43	0.39	13.35		0.071438461	104.9796804
9/8/2010 17:30	7523	399205	105.7102	0.357	16.42	0.39	13.36		0.071784811	104.9800268

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/8/2010 17:45	7524	399205	105.9372	0.357	16.42	0.39	13.36		0.071944708	104.9801867
9/8/2010 18:00	7525	399205	105.9894	0.357	16.42	0.39	13.35		0.071981478	104.9802235
9/8/2010 18:15	7526	399205	106.7431	0.357	16.44	0.39	13.36		0.072512378	104.9807544
9/8/2010 18:30	7527	399205	106.6066	0.356	16.41	0.39	13.37		0.072416229	104.9806582
9/8/2010 18:45	7528	399205	107.4239	0.357	16.41	0.39	13.38		0.072991929	104.9812339
9/8/2010 19:00	7529	399205	107.8863	0.357	16.42	0.39	13.36		0.07331764	104.9815596
9/8/2010 19:15	7530	399205	107.9358	0.357	16.42	0.39	13.2		0.073352508	104.9815945
9/8/2010 19:30	7531	399205	108.1153	0.356	16.4	0.39	13.1		0.073478946	104.9817209
9/8/2010 19:45	7532	399205	108.6519	0.356	16.38	0.39	13.05		0.073856923	104.9820989
9/8/2010 20:00	7533	399205	109.0543	0.356	16.37	0.39	13		0.074140371	104.9823824
9/8/2010 20:15	7534	399205	109.5014	0.356	16.38	0.39	12.98		0.074455305	104.9826973
9/8/2010 20:30	7535	399205	109.7697	0.356	16.38	0.39	12.96		0.074644294	104.9828863
9/8/2010 20:45	7536	399205	109.9039	0.356	16.38	0.39	12.95		0.074738823	104.9829808
9/8/2010 21:00	7537	399205	109.9933	0.356	16.38	0.39	12.94		0.074801796	104.9830438
9/8/2010 21:15	7538	399205	110.6193	0.356	16.39	0.39	12.92		0.075242746	104.9834847
9/8/2010 21:30	7539	399205	111.1558	0.356	16.38	0.39	12.92		0.075620653	104.9838626
9/8/2010 21:45	7540	399205	111.7371	0.356	16.39	0.39	12.91		0.076030116	104.9842721
9/8/2010 22:00	7541	399205	111.7818	0.356	16.4	0.39	12.91		0.076061602	104.9843036
9/8/2010 22:15	7542	399205	111.8265	0.356	16.38	0.39	12.9		0.076093089	104.9843351
9/8/2010 22:30	7543	399205	112.4972	0.356	16.39	0.39	12.9		0.076565525	104.9848075
9/8/2010 22:45	7544	399205	112.7208	0.356	16.4	0.39	12.89		0.076723027	104.984965
9/8/2010 23:00	7545	399205	112.989	0.356	16.39	0.39	12.89		0.076911945	104.9851539
9/8/2010 23:15	7546	399205	112.9458	0.356	16.39	0.39	12.88		0.076881516	104.9851235
9/8/2010 23:30	7547	399205	113.4914	0.356	16.38	0.39	12.88		0.077265832	104.9855078
9/8/2010 23:45	7548	399205	114.2183	0.356	16.38	0.39	12.88		0.077777856	104.9860198
9/9/2010 0:00	7549	399205	114.2198	0.356	16.39	0.39	12.87		0.077778912	104.9860209
9/9/2010 0:15	7550	399205	115.2568	0.357	16.39	0.39	12.86		0.078509367	104.9867513
9/9/2010 0:30	7551	399205	115.2618	0.357	16.39	0.39	12.86		0.078512889	104.9867549
9/9/2010 0:45	7552	399205	115.4403	0.357	16.4	0.39	12.85		0.078638624	104.9868806
9/9/2010 1:00	7553	399205	115.4399	0.357	16.39	0.39	12.85		0.078638342	104.9868803
9/9/2010 1:15	7554	399205	115.7988	0.356	16.39	0.39	12.84		0.078891148	104.9871331
9/9/2010 1:30	7555	399205	116.5592	0.356	16.38	0.39	12.83		0.079426769	104.9876687
9/9/2010 1:45	7556	399205	116.6945	0.356	16.37	0.39	12.83		0.079522073	104.9877641
9/9/2010 2:00	7557	399205	116.7393	0.356	16.37	0.39	12.82		0.07955363	104.9877956
9/9/2010 2:15	7558	399205	117.4997	0.356	16.36	0.39	12.8		0.08008925	104.9883312
9/9/2010 2:30	7559	399205	117.9917	0.356	16.37	0.39	12.8		0.080435811	104.9886778
9/9/2010 2:45	7560	399205	118.0364	0.357	16.37	0.39	12.79		0.080467298	104.9887093
9/9/2010 3:00	7561	399205	118.439	0.356	16.37	0.39	12.79		0.080750886	104.9889929
9/9/2010 3:15	7562	399205	119.0205	0.356	16.37	0.39	12.78		0.081160491	104.9894025
9/9/2010 3:30	7563	399205	119.3335	0.356	16.37	0.39	12.78		0.081380966	104.9896229
9/9/2010 3:45	7564	399205	119.6914	0.357	16.37	0.39	12.77		0.081633068	104.989875
9/9/2010 4:00	7565	399205	120.0045	0.357	16.37	0.39	12.77		0.081853613	104.9900956
9/9/2010 4:15	7566	399205	120.3176	0.357	16.37	0.39	12.75		0.082074159	104.9903161
9/9/2010 4:30	7567	399205	120.8096	0.356	16.37	0.39	12.75		0.08242072	104.9906627
9/9/2010 4:45	7568	399205	121.4358	0.357	16.37	0.39	12.74		0.082861811	104.9911038
9/9/2010 5:00	7569	399205	122.0172	0.356	16.37	0.39	12.74		0.083271345	104.9915133
9/9/2010 5:15	7570	399205	122.3303	0.357	16.37	0.39	12.73		0.08349189	104.9917339
9/9/2010 5:30	7571	399205	122.5539	0.357	16.38	0.39	12.73		0.083649392	104.9918914
9/9/2010 5:45	7572	399205	123.1354	0.356	16.38	0.39	12.72		0.084058997	104.992301
9/9/2010 6:00	7573	399205	123.5827	0.356	16.37	0.39	12.72		0.084374071	104.9926161
9/9/2010 6:15	7574	399205	123.538	0.356	16.39	0.39	12.71		0.084342585	104.9925846
9/9/2010 6:30	7575	399205	124.2536	0.356	16.38	0.39	12.71		0.084846649	104.9930886
9/9/2010 6:45	7576	399205	124.7903	0.356	16.39	0.39	12.7		0.085224696	104.9934667
9/9/2010 7:00	7577	399205	124.7903	0.356	16.37	0.39	12.7		0.085224696	104.9934667
9/9/2010 7:15	7578	399205	125.5507	0.356	16.37	0.39	12.71		0.085760316	104.9940023
9/9/2010 7:30	7579	399205	126.1769	0.356	16.37	0.39	12.82		0.086201407	104.9944434
9/9/2010 7:45	7580	399205	126.7136	0.356	16.37	0.39	13.04		0.086579455	104.9948214
9/9/2010 8:00	7581	399205	127.0714	0.356	16.37	0.39	13.34		0.086831487	104.9950735
9/9/2010 8:15	7582	399205	127.8318	0.356	16.39	0.39	13.54		0.087367107	104.9956091
9/9/2010 8:30	7583	399205	128.3685	0.356	16.39	0.39	13.54		0.087745155	104.9959871
9/9/2010 8:45	7584	399205	128.7249	0.356	16.39	0.39	13.54		0.0879962	104.9962382
9/9/2010 9:00	7585	399205	129.0371	0.356	16.39	0.39	13.52		0.088216112	104.9964581
9/9/2010 9:15	7586	399205	129.8435	0.356	16.39	0.39	13.52		0.088784134	104.9970261
9/9/2010 9:30	7587	399205	130.5154	0.356	16.4	0.39	13.5		0.089257415	104.9974994
9/9/2010 9:45	7588	399205	131.6312	0.357	16.41	0.39	13.49		0.090043377	104.9982854
9/9/2010 10:00	7589	399205	131.5743	0.356	16.42	0.39	13.48		0.090003297	104.9982453

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/9/2010 10:15	7590	399205	131.8643	0.356	16.41	0.39	13.46		0.090207571	104.9984496
9/9/2010 10:30	7591	399205	132.4847	0.356	16.41	0.39	13.45		0.090644576	104.9988866
9/9/2010 10:45	7592	399205	132.5287	0.356	16.41	0.39	13.45		0.090675569	104.9989176
9/9/2010 11:00	7593	399205	133.1992	0.356	16.41	0.39	13.44		0.091147865	104.9993898
9/9/2010 11:15	7594	399205	132.618	0.356	16.43	0.39	13.43		0.090738472	104.9989805
9/9/2010 11:30	7595	399205	131.7684	0.356	16.44	0.39	13.42		0.09014002	104.998382
9/9/2010 11:45	7596	399205	133.4228	0.356	16.43	0.39	13.4		0.091305367	104.9995473
9/9/2010 12:00	7597	399205	135.882	0.356	16.42	0.39	13.4		0.09303761	105.0012796
9/9/2010 12:15	7598	399205	135.7479	0.356	16.42	0.389	13.39		0.092943151	105.0011851
9/9/2010 12:30	7599	399205	135.4796	0.356	16.41	0.389	13.39		0.092754162	105.0009961
9/9/2010 12:45	7600	399205	135.3433	0.356	16.41	0.389	13.37		0.092658153	105.0009001
9/9/2010 13:00	7601	399205	135.7854	0.356	16.41	0.389	13.36		0.092969565	105.0012115
9/9/2010 13:15	7602	399205	136.295	0.356	16.41	0.389	13.34		0.093328524	105.0015705
9/9/2010 13:30	7603	399205	136.8216	0.356	16.42	0.389	13.34		0.093699457	105.0019414
9/9/2010 13:45	7604	399205	137.4458	0.356	16.42	0.389	13.33		0.094139139	105.0023811
9/9/2010 14:00	7605	399205	138.2948	0.356	16.42	0.389	13.33		0.094737169	105.0029791
9/9/2010 14:15	7606	399205	138.1607	0.356	16.41	0.389	13.32		0.09464271	105.0028847
9/9/2010 14:30	7607	399205	138.4736	0.356	16.41	0.389	13.33		0.094863114	105.0031051
9/9/2010 14:45	7608	399205	138.3842	0.356	16.41	0.389	13.33		0.094800141	105.0030421
9/9/2010 15:00	7609	399205	138.5183	0.356	16.39	0.389	13.33		0.094894601	105.0031366
9/9/2010 15:15	7610	399205	138.4289	0.356	16.39	0.389	13.33		0.094831628	105.0030736
9/9/2010 15:30	7611	399205	138.9206	0.356	16.39	0.389	13.33		0.095177978	105.00342
9/9/2010 15:45	7612	399205	140.3062	0.356	16.39	0.389	13.33		0.096153984	105.004396
9/9/2010 16:00	7613	399205	140.5744	0.356	16.39	0.389	13.33		0.096342903	105.0045849
9/9/2010 16:15	7614	399205	139.904	0.356	16.39	0.389	13.33		0.095870678	105.0041127
9/9/2010 16:30	7615	399205	140.6638	0.356	16.38	0.389	13.33		0.096405875	105.0046479
9/9/2010 16:45	7616	399205	140.485	0.356	16.39	0.389	13.33		0.09627993	105.0045219
9/9/2010 17:00	7617	399205	140.5297	0.356	16.39	0.389	13.33		0.096311416	105.0045534
9/9/2010 17:15	7618	399205	141.2896	0.356	16.38	0.389	13.32		0.096846684	105.0050887
9/9/2010 17:30	7619	399205	141.1555	0.356	16.38	0.389	13.33		0.096752225	105.0049942
9/9/2010 17:45	7620	399205	141.3343	0.355	16.37	0.389	13.33		0.096878171	105.0051202
9/9/2010 18:00	7621	399205	141.2002	0.355	16.37	0.389	13.34		0.096783712	105.0050257
9/9/2010 18:15	7622	399205	140.2615	0.355	16.36	0.389	13.34		0.096122498	105.0043645
9/9/2010 18:30	7623	399205	140.7085	0.355	16.37	0.389	13.35		0.096437362	105.0046793
9/9/2010 18:45	7624	399205	141.0214	0.355	16.38	0.389	13.34		0.096657766	105.0048997
9/9/2010 19:00	7625	399205	141.0214	0.356	16.39	0.389	13.31		0.096657766	105.0048997
9/9/2010 19:15	7626	399205	140.9767	0.356	16.39	0.389	13.16		0.09662628	105.0048683
9/9/2010 19:30	7627	399205	140.8873	0.356	16.39	0.389	13.08		0.096563307	105.0048053
9/9/2010 19:45	7628	399205	140.8524	0.356	16.39	0.389	13.03		0.096538724	105.0047807
9/9/2010 20:00	7629	399205	141.2788	0.356	16.38	0.389	13		0.096839077	105.0050811
9/9/2010 20:15	7630	399205	141.4691	0.356	16.37	0.389	12.97		0.096973123	105.0052151
9/9/2010 20:30	7631	399205	141.5602	0.356	16.37	0.389	12.96		0.097037293	105.0052793
9/9/2010 20:45	7632	399205	141.0686	0.356	16.36	0.389	12.94		0.096691014	105.004933
9/9/2010 21:00	7633	399205	141.3369	0.355	16.34	0.389	12.93		0.096880002	105.005122
9/9/2010 21:15	7634	399205	141.0239	0.355	16.33	0.389	12.91		0.096659527	105.0049015
9/9/2010 21:30	7635	399205	141.1257	0.355	16.33	0.389	12.9		0.096731234	105.0049732
9/9/2010 21:45	7636	399205	141.7337	0.355	16.32	0.389	12.9		0.097159505	105.0054015
9/9/2010 22:00	7637	399205	141.5173	0.355	16.32	0.389	12.89		0.097007075	105.0052491
9/9/2010 22:15	7638	399205	141.7401	0.355	16.3	0.389	12.88		0.097164013	105.005406
9/9/2010 22:30	7639	399205	142.1438	0.355	16.31	0.389	12.87		0.097448377	105.0056904
9/9/2010 22:45	7640	399205	142.0538	0.355	16.31	0.389	12.86		0.097384981	105.005627
9/9/2010 23:00	7641	399205	142.0981	0.355	16.31	0.389	12.86		0.097416186	105.0056582
9/9/2010 23:15	7642	399205	142.2322	0.355	16.31	0.389	12.86		0.097510645	105.0057526
9/9/2010 23:30	7643	399205	142.2763	0.355	16.31	0.389	12.85		0.097541709	105.0057837
9/9/2010 23:45	7644	399205	142.502	0.355	16.32	0.389	12.85		0.09770069	105.0059427
9/10/2010 0:00	7645	399205	142.411	0.355	16.31	0.389	12.84		0.09763659	105.0058786
9/10/2010 0:15	7646	399205	142.5017	0.355	16.31	0.389	12.83		0.097700479	105.0059425
9/10/2010 0:30	7647	399205	142.9497	0.355	16.31	0.389	12.83		0.098016047	105.006258
9/10/2010 0:45	7648	399205	142.3236	0.355	16.3	0.389	12.82		0.097575026	105.005817
9/10/2010 1:00	7649	399205	142.905	0.355	16.31	0.389	12.82		0.09798456	105.0062265
9/10/2010 1:15	7650	399205	142.1894	0.355	16.31	0.389	12.81		0.097480497	105.0057225
9/10/2010 1:30	7651	399205	142.2341	0.355	16.29	0.389	12.8		0.097511983	105.005754
9/10/2010 1:45	7652	399205	141.429	0.355	16.29	0.389	12.79		0.096944877	105.0051869
9/10/2010 2:00	7653	399205	141.2949	0.355	16.29	0.389	12.79		0.096850418	105.0050924
9/10/2010 2:15	7654	399205	141.3396	0.355	16.29	0.389	12.78		0.096881904	105.0051239
9/10/2010 2:30	7655	399205	140.937	0.355	16.31	0.389	12.77		0.096598315	105.0048403

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/10/2010 2:45	7656	399205	140.8476	0.355	16.3	0.389	12.76		0.096535343	105.0047773
9/10/2010 3:00	7657	399205	140.937	0.356	16.31	0.389	12.76		0.096598315	105.0048403
9/10/2010 3:15	7658	399205	140.763	0.356	16.31	0.389	12.75		0.096475751	105.0047177
9/10/2010 3:30	7659	399205	140.5955	0.356	16.31	0.389	12.74		0.096357765	105.0045997
9/10/2010 3:45	7660	399205	140.2438	0.356	16.3	0.389	12.73		0.09611003	105.004352
9/10/2010 4:00	7661	399205	140.0671	0.356	16.29	0.39	12.72		0.095985564	105.0042275
9/10/2010 4:15	7662	399205	140.3434	0.356	16.31	0.389	12.71		0.096180188	105.0044222
9/10/2010 4:30	7663	399205	139.9944	0.356	16.29	0.39	12.71		0.095934355	105.0041763
9/10/2010 4:45	7664	399205	140.1776	0.356	16.32	0.39	12.7		0.0960634	105.0043054
9/10/2010 5:00	7665	399205	139.6418	0.356	16.32	0.39	12.69		0.095685986	105.003928
9/10/2010 5:15	7666	399205	139.5525	0.356	16.3	0.389	12.69		0.095623084	105.0038651
9/10/2010 5:30	7667	399205	139.642	0.356	16.3	0.389	12.68		0.095686127	105.0039281
9/10/2010 5:45	7668	399205	139.0156	0.356	16.32	0.39	12.67		0.095244895	105.0034869
9/10/2010 6:00	7669	399205	138.5235	0.356	16.3	0.39	12.67		0.094898263	105.0031402
9/10/2010 6:15	7670	399205	138.9709	0.356	16.32	0.39	12.67		0.095213409	105.0034554
9/10/2010 6:30	7671	399205	138.4323	0.356	16.33	0.39	12.67		0.094834023	105.003076
9/10/2010 6:45	7672	399205	138.3883	0.356	16.34	0.39	12.75		0.094803029	105.003045
9/10/2010 7:00	7673	399205	138.2479	0.356	16.34	0.39	12.97		0.094704133	105.0029461
9/10/2010 7:15	7674	399205	138.285	0.356	16.34	0.39	13.41		0.094730266	105.0029722
9/10/2010 7:30	7675	399205	137.6392	0.356	16.35	0.39	13.61		0.094275369	105.0025173
9/10/2010 7:45	7676	399205	137.808	0.356	16.34	0.39	13.6		0.09439427	105.0026363
9/10/2010 8:00	7677	399205	137.0013	0.356	16.34	0.39	13.59		0.093826037	105.002068
9/10/2010 8:15	7678	399205	137.0905	0.356	16.36	0.39	13.57		0.093888869	105.0021308
9/10/2010 8:30	7679	399205	137.4931	0.357	16.37	0.39	13.55		0.094172457	105.0024144
9/10/2010 8:45	7680	399205	137.1799	0.356	16.37	0.39	13.54		0.093951841	105.0021938
9/10/2010 9:00	7681	399205	137.1776	0.356	16.37	0.39	13.52		0.093950221	105.0021922
9/10/2010 9:15	7682	399205	136.9112	0.356	16.38	0.39	13.51		0.093762571	105.0020046
9/10/2010 9:30	7683	399205	137.1316	0.356	16.38	0.39	13.49		0.093917819	105.0021598
9/10/2010 9:45	7684	399205	137.5239	0.356	16.37	0.39	13.48		0.094194152	105.0024361
9/10/2010 10:00	7685	399205	137.7723	0.356	16.37	0.39	13.47		0.094369124	105.0026111
9/10/2010 10:15	7686	399205	136.7351	0.356	16.36	0.39	13.46		0.093638527	105.0018805
9/10/2010 10:30	7687	399205	136.4643	0.356	16.37	0.39	13.45		0.093447778	105.0016898
9/10/2010 10:45	7688	399205	136.1057	0.356	16.35	0.39	13.44		0.093195182	105.0014372
9/10/2010 11:00	7689	399205	135.1219	0.356	16.37	0.39	13.43		0.092502201	105.0007442
9/10/2010 11:15	7690	399205	134.7195	0.356	16.36	0.39	13.43		0.092218753	105.0004607
9/10/2010 11:30	7691	399205	134.4065	0.356	16.38	0.39	13.42		0.091998278	105.0002403
9/10/2010 11:45	7692	399205	134.0935	0.357	16.39	0.39	13.41		0.091777803	105.0000198
9/10/2010 12:00	7693	399205	134.3618	0.356	16.39	0.39	13.4		0.091966792	105.0002088
9/10/2010 12:15	7694	399205	133.7805	0.357	16.4	0.39	13.4		0.091557328	104.9997993
9/10/2010 12:30	7695	399205	133.4228	0.357	16.4	0.39	13.38		0.091305367	104.9995473
9/10/2010 12:45	7696	399205	133.2422	0.357	16.41	0.39	13.37		0.091178154	104.9994201
9/10/2010 13:00	7697	399205	132.0328	0.357	16.42	0.39	13.37		0.090326261	104.9985682
9/10/2010 13:15	7698	399205	132.0257	0.357	16.42	0.39	13.36		0.09032126	104.9985632
9/10/2010 13:30	7699	399205	131.831	0.357	16.4	0.39	13.36		0.090184115	104.9984261
9/10/2010 13:45	7700	399205	131.598	0.357	16.41	0.39	13.35		0.090019991	104.998262
9/10/2010 14:00	7701	399205	130.8776	0.357	16.42	0.39	13.34		0.089512546	104.9977545
9/10/2010 14:15	7702	399205	131.0541	0.357	16.42	0.39	13.33		0.089636872	104.9978789
9/10/2010 14:30	7703	399205	130.4281	0.357	16.42	0.39	13.33		0.089195922	104.9974379
9/10/2010 14:45	7704	399205	130.3387	0.357	16.42	0.39	13.33		0.089132949	104.9973749
9/10/2010 15:00	7705	399205	129.6235	0.357	16.41	0.391	13.32		0.088629167	104.9968711
9/10/2010 15:15	7706	399205	129.1765	0.357	16.43	0.39	13.32		0.088314304	104.9965563
9/10/2010 15:30	7707	399205	129.3106	0.357	16.44	0.39	13.31		0.088408763	104.9966507
9/10/2010 15:45	7708	399205	128.3272	0.357	16.44	0.39	13.31		0.087716063	104.995958
9/10/2010 16:00	7709	399205	127.7909	0.357	16.44	0.39	13.3		0.087338297	104.9955803
9/10/2010 16:15	7710	399205	127.4767	0.357	16.44	0.39	13.3		0.087116977	104.995359
9/10/2010 16:30	7711	399205	126.8065	0.357	16.44	0.39	13.3		0.086644893	104.9948869
9/10/2010 16:45	7712	399205	127.0733	0.357	16.43	0.39	13.3		0.086832825	104.9950748
9/10/2010 17:00	7713	399205	126.1366	0.357	16.43	0.39	13.3		0.08617302	104.994415
9/10/2010 17:15	7714	399205	126.7627	0.357	16.43	0.39	13.3		0.086614041	104.994856
9/10/2010 17:30	7715	399205	126.1817	0.357	16.44	0.39	13.3		0.086204788	104.9944468
9/10/2010 17:45	7716	399205	125.2877	0.357	16.44	0.39	13.3		0.085575061	104.993817
9/10/2010 18:00	7717	399205	125.1983	0.357	16.44	0.39	13.3		0.085512088	104.9937541
9/10/2010 18:15	7718	399205	124.7066	0.357	16.44	0.39	13.31		0.085165739	104.9934077
9/10/2010 18:30	7719	399205	124.3044	0.357	16.44	0.391	13.31		0.084882432	104.9931244
9/10/2010 18:45	7720	399205	123.1869	0.357	16.41	0.39	13.32		0.084095273	104.9923373
9/10/2010 19:00	7721	399205	122.7399	0.357	16.41	0.39	13.31		0.083780409	104.9920224

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/10/2010 19:15	7722	399205	121.8907	0.357	16.39	0.39	13.15		0.083182239	104.9914242
9/10/2010 19:30	7723	399205	120.6838	0.356	16.36	0.39	13.07		0.082332107	104.9905741
9/10/2010 19:45	7724	399205	119.6668	0.356	16.35	0.39	13.03		0.08161574	104.9898577
9/10/2010 20:00	7725	399205	119.1489	0.356	16.33	0.39	12.99		0.081250935	104.9894929
9/10/2010 20:15	7726	399205	118.7106	0.356	16.33	0.39	12.97		0.080942199	104.9891842
9/10/2010 20:30	7727	399205	118.2202	0.356	16.31	0.39	12.96		0.080596765	104.9888387
9/10/2010 20:45	7728	399205	117.818	0.356	16.34	0.39	12.94		0.080313458	104.9885554
9/10/2010 21:00	7729	399205	117.6392	0.357	16.36	0.39	12.93		0.080187513	104.9884295
9/10/2010 21:15	7730	399205	117.1473	0.357	16.38	0.39	12.92		0.079841022	104.988083
9/10/2010 21:30	7731	399205	116.656	0.357	16.38	0.39	12.91		0.079494954	104.9877369
9/10/2010 21:45	7732	399205	115.6299	0.357	16.38	0.39	12.9		0.078772176	104.9870142
9/10/2010 22:00	7733	399205	114.5642	0.356	16.35	0.39	12.89		0.078021505	104.9862635
9/10/2010 22:15	7734	399205	114.6213	0.356	16.34	0.39	12.89		0.078061726	104.9863037
9/10/2010 22:30	7735	399205	114.3642	0.356	16.33	0.39	12.88		0.077880626	104.9861226
9/10/2010 22:45	7736	399205	113.8743	0.356	16.34	0.39	12.87		0.077535544	104.9857775
9/10/2010 23:00	7737	399205	113.2473	0.356	16.33	0.39	12.86		0.07709389	104.9853359
9/10/2010 23:15	7738	399205	112.6209	0.357	16.35	0.39	12.86		0.076652658	104.9848946
9/10/2010 23:30	7739	399205	112.2636	0.356	16.33	0.39	12.85		0.076400979	104.984643
9/10/2010 23:45	7740	399205	111.461	0.356	16.31	0.39	12.84		0.075835633	104.9840776
9/11/2010 0:00	7741	399205	111.193	0.356	16.31	0.39	12.84		0.075646856	104.9838888
9/11/2010 0:15	7742	399205	110.5669	0.356	16.31	0.39	12.83		0.075205836	104.9834478
9/11/2010 0:30	7743	399205	110.1196	0.356	16.32	0.39	12.83		0.074890761	104.9831327
9/11/2010 0:45	7744	399205	109.5829	0.357	16.35	0.39	12.82		0.074512713	104.9827547
9/11/2010 1:00	7745	399205	109.5382	0.357	16.34	0.39	12.82		0.074481227	104.9827232
9/11/2010 1:15	7746	399205	108.6436	0.356	16.32	0.39	12.81		0.073851077	104.9820931
9/11/2010 1:30	7747	399205	108.0174	0.356	16.32	0.39	12.8		0.073409986	104.981652
9/11/2010 1:45	7748	399205	107.3913	0.356	16.31	0.39	12.79		0.072968966	104.9812109
9/11/2010 2:00	7749	399205	106.7208	0.356	16.32	0.39	12.78		0.07249667	104.9807387
9/11/2010 2:15	7750	399205	106.065	0.356	16.28	0.39	12.77		0.07203473	104.9802767
9/11/2010 2:30	7751	399205	105.6764	0.356	16.27	0.39	12.76		0.071761003	104.980003
9/11/2010 2:45	7752	399205	104.6968	0.356	16.27	0.39	12.76		0.071070979	104.979313
9/11/2010 3:00	7753	399205	104.3399	0.356	16.28	0.39	12.75		0.070819582	104.9790616
9/11/2010 3:15	7754	399205	103.7136	0.356	16.28	0.39	12.74		0.07037842	104.9786204
9/11/2010 3:30	7755	399205	103.2662	0.356	16.28	0.39	12.73		0.070063275	104.9783053
9/11/2010 3:45	7756	399205	102.8635	0.356	16.28	0.39	12.72		0.069779616	104.9780216
9/11/2010 4:00	7757	399205	102.7293	0.356	16.3	0.39	12.71		0.069685087	104.9779271
9/11/2010 4:15	7758	399205	101.7449	0.356	16.28	0.39	12.7		0.068991682	104.9772337
9/11/2010 4:30	7759	399205	101.0291	0.356	16.27	0.39	12.7		0.068487478	104.9767295
9/11/2010 4:45	7760	399205	100.5816	0.356	16.27	0.39	12.69		0.068172262	104.9764142
9/11/2010 5:00	7761	399205	100.1342	0.356	16.26	0.39	12.68		0.067857117	104.9760991
9/11/2010 5:15	7762	399205	99.23935	0.355	16.23	0.389	12.67		0.067226791	104.9754688
9/11/2010 5:30	7763	399205	98.38924	0.355	16.23	0.389	12.67		0.06662798	104.97487
9/11/2010 5:45	7764	399205	98.25501	0.356	16.26	0.39	12.66		0.066533429	104.9747754
9/11/2010 6:00	7765	399205	97.94181	0.356	16.27	0.39	12.66		0.066312813	104.9745548
9/11/2010 6:15	7766	399205	97.80759	0.356	16.28	0.39	12.65		0.06621827	104.9744603
9/11/2010 6:30	7767	399205	96.86799	0.356	16.27	0.39	12.65		0.065556422	104.9737984
9/11/2010 6:45	7768	399205	95.88364	0.355	16.26	0.389	12.74		0.064863053	104.973105
9/11/2010 7:00	7769	399205	95.34673	0.355	16.24	0.389	12.99		0.064484857	104.9727268
9/11/2010 7:15	7770	399205	94.89931	0.355	16.25	0.389	13.59		0.064169698	104.9724117
9/11/2010 7:30	7771	399205	94.89931	0.354	16.26	0.388	13.64		0.064169698	104.9724117
9/11/2010 7:45	7772	399205	94.09394	0.354	16.27	0.388	13.62		0.063602401	104.9718444
9/11/2010 8:00	7773	399205	93.9478	0.353	16.31	0.387	13.61		0.063499461	104.9717414
9/11/2010 8:15	7774	399205	92.68069	0.351	16.28	0.384	13.59		0.062606918	104.9708489
9/11/2010 8:30	7775	399205	92.90028	0.348	16.29	0.381	13.58		0.062761596	104.9710036
9/11/2010 8:45	7776	399205	92.63123	0.343	16.32	0.376	13.56		0.062572079	104.9708141
9/11/2010 9:00	7777	399205	91.82604	0.336	16.33	0.367	13.55		0.062004909	104.9702469
9/11/2010 9:15	7778	399205	91.37768	0.323	16.35	0.354	13.53		0.061689087	104.9699311
9/11/2010 9:30	7779	399205	90.52689	0.308	16.35	0.337	13.52		0.061089797	104.9693318
9/11/2010 9:45	7780	399205	90.43759	0.287	16.35	0.314	13.5		0.061026895	104.9692689
9/11/2010 10:00	7781	399205	89.85714	0.26	16.38	0.284	13.49		0.06061803	104.96886
9/11/2010 10:15	7782	399205	89.26775	0.242	16.37	0.264	13.48		0.060202868	104.9684448
9/11/2010 10:30	7783	399205	88.62798	0.22	16.38	0.241	13.46		0.059752218	104.9679942
9/11/2010 10:45	7784	399205	88.21963	0.202	16.39	0.221	13.45		0.05946458	104.9677066
9/11/2010 11:00	7785	399205	87.23473	0.192	16.39	0.21	13.44		0.058770823	104.9670128
9/11/2010 11:15	7786	399205	86.69801	0.187	16.39	0.205	13.44		0.058392761	104.9666347
9/11/2010 11:30	7787	399205	86.51914	0.184	16.4	0.201	13.43		0.058266767	104.9665087

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/11/2010 11:45	7788	399205	85.93787	0.182	16.4	0.199	13.42		0.057857324	104.9660993
9/11/2010 12:00	7789	399205	85.62488	0.181	16.39	0.198	13.41		0.057636856	104.9658788
9/11/2010 12:15	7790	399205	84.9989	0.18	16.4	0.197	13.4		0.057195921	104.9654379
9/11/2010 12:30	7791	399205	84.68591	0.179	16.41	0.196	13.39		0.056975453	104.9652174
9/11/2010 12:45	7792	399205	84.05994	0.179	16.41	0.196	13.38		0.056534524	104.9647765
9/11/2010 13:00	7793	399205	83.25511	0.179	16.41	0.196	13.37		0.055967607	104.9642096
9/11/2010 13:15	7794	399205	83.11992	0.179	16.43	0.196	13.36		0.055872381	104.9641144
9/11/2010 13:30	7795	399205	82.66872	0.179	16.43	0.195	13.35		0.055554559	104.9637965
9/11/2010 13:45	7796	399205	82.3475	0.178	16.42	0.195	13.35		0.055328293	104.9635703
9/11/2010 14:00	7797	399205	81.44521	0.178	16.42	0.195	13.34		0.054692727	104.9629347
9/11/2010 14:15	7798	399205	81.08431	0.178	16.42	0.195	13.33		0.054438512	104.9626805
9/11/2010 14:30	7799	399205	80.63509	0.178	16.42	0.195	13.32		0.054122084	104.9623641
9/11/2010 14:45	7800	399205	80.009	0.178	16.42	0.195	13.32		0.053681071	104.9619231
9/11/2010 15:00	7801	399205	79.69608	0.178	16.42	0.195	13.32		0.053460652	104.9617026
9/11/2010 15:15	7802	399205	79.11501	0.178	16.43	0.195	13.31		0.053051351	104.9612933
9/11/2010 15:30	7803	399205	78.39986	0.178	16.44	0.195	13.3		0.052547604	104.9607896
9/11/2010 15:45	7804	399205	77.99757	0.178	16.45	0.195	13.29		0.052264234	104.9605062
9/11/2010 16:00	7805	399205	77.77236	0.178	16.45	0.195	13.29		0.052105598	104.9603476
9/11/2010 16:15	7806	399205	77.41393	0.178	16.45	0.195	13.28		0.051853122	104.9600951
9/11/2010 16:30	7807	399205	76.87406	0.178	16.45	0.195	13.28		0.051472842	104.9597148
9/11/2010 16:45	7808	399205	76.37737	0.178	16.45	0.195	13.28		0.051122977	104.959365
9/11/2010 17:00	7809	399205	75.39721	0.178	16.45	0.194	13.28		0.050432559	104.9586745
9/11/2010 17:15	7810	399205	75.179	0.178	16.44	0.194	13.29		0.050278854	104.9585208
9/11/2010 17:30	7811	399205	74.64406	0.178	16.43	0.195	13.29		0.049902046	104.958144
9/11/2010 17:45	7812	399205	74.15292	0.178	16.44	0.195	13.29		0.04955609	104.9577981
9/11/2010 18:00	7813	399205	73.34889	0.178	16.43	0.194	13.29		0.048989737	104.9572317
9/11/2010 18:15	7814	399205	73.43835	0.178	16.43	0.194	13.3		0.049052752	104.9572947
9/11/2010 18:30	7815	399205	72.36561	0.178	16.42	0.194	13.3		0.048297122	104.9565391
9/11/2010 18:45	7816	399205	72.4103	0.178	16.41	0.195	13.32		0.048328601	104.9565706
9/11/2010 19:00	7817	399205	72.23151	0.178	16.41	0.195	13.28		0.048202663	104.9564446
9/11/2010 19:15	7818	399205	71.20347	0.178	16.42	0.195	13.14		0.047478519	104.9557205
9/11/2010 19:30	7819	399205	70.98198	0.178	16.42	0.195	13.06		0.047322503	104.9555645
9/11/2010 19:45	7820	399205	70.1405	0.178	16.4	0.194	13.02		0.046729771	104.9549718
9/11/2010 20:00	7821	399205	69.74961	0.178	16.39	0.194	12.99		0.04645443	104.9546964
9/11/2010 20:15	7822	399205	69.75152	0.177	16.36	0.194	12.97		0.046455776	104.9546978
9/11/2010 20:30	7823	399205	68.90226	0.177	16.36	0.194	12.96		0.045857563	104.9540995
9/11/2010 20:45	7824	399205	68.58931	0.177	16.37	0.194	12.95		0.045637123	104.9538791
9/11/2010 21:00	7825	399205	67.96333	0.177	16.36	0.194	12.94		0.045196188	104.9534382
9/11/2010 21:15	7826	399205	67.47149	0.177	16.34	0.194	12.92		0.044849739	104.9530917
9/11/2010 21:30	7827	399205	67.02436	0.177	16.32	0.194	12.91		0.044534784	104.9527768
9/11/2010 21:45	7828	399205	67.06908	0.177	16.34	0.194	12.91		0.044566284	104.9528083
9/11/2010 22:00	7829	399205	65.90655	0.177	16.35	0.194	12.9		0.043747407	104.9519894
9/11/2010 22:15	7830	399205	65.68327	0.177	16.36	0.194	12.89		0.04359013	104.9518321
9/11/2010 22:30	7831	399205	64.92475	0.177	16.32	0.193	12.89		0.043055834	104.9512978
9/11/2010 22:45	7832	399205	64.52261	0.176	16.28	0.193	12.89		0.042772569	104.9510145
9/11/2010 23:00	7833	399205	64.1218	0.175	16.27	0.192	12.88		0.042490242	104.9507322
9/11/2010 23:15	7834	399205	63.59393	0.174	16.25	0.191	12.87		0.042118414	104.9503604
9/11/2010 23:30	7835	399205	62.9752	0.173	16.23	0.19	12.86		0.041682585	104.9499246
9/11/2010 23:45	7836	399205	62.66261	0.171	16.24	0.187	12.85		0.041462399	104.9497044
9/12/2010 0:00	7837	399205	61.81334	0.168	16.22	0.184	12.84		0.040864179	104.9491062
9/12/2010 0:15	7838	399205	61.50057	0.164	16.22	0.18	12.84		0.040643866	104.9488858
9/12/2010 0:30	7839	399205	61.59007	0.16	16.24	0.176	12.83		0.040706909	104.9489489
9/12/2010 0:45	7840	399205	60.5166	0.152	16.26	0.166	12.82		0.039950765	104.9481927
9/12/2010 1:00	7841	399205	60.8297	0.14	16.28	0.153	12.81		0.04017131	104.9484133
9/12/2010 1:15	7842	399205	60.29296	0.129	16.28	0.142	12.8		0.039793234	104.9480352
9/12/2010 1:30	7843	399205	59.66677	0.105	16.28	0.115	12.8		0.039352151	104.9475941
9/12/2010 1:45	7844	399205	59.04059	0.076	16.24	0.084	12.79		0.038911074	104.9471531
9/12/2010 2:00	7845	399205	58.41532	0.056	16.21	0.062	12.78		0.038470638	104.9467126
9/12/2010 2:15	7846	399205	57.88161	0.035	16.2	0.039	12.77		0.038094697	104.9463367
9/12/2010 2:30	7847	399205	57.79996	0.027	16.23	0.029	12.76		0.038037183	104.9462792
9/12/2010 2:45	7848	399205	57.44811	0.012	16.25	0.013	12.75		0.037789342	104.9460313
9/12/2010 3:00	7849	399205	56.46429	0.007	16.21	0.008	12.74		0.037096347	104.9453383
9/12/2010 3:15	7850	399205	56.19661	0.004	16.2	0.005	12.73		0.036907795	104.9451498
9/12/2010 3:30	7851	399205	55.97311	0.001	16.23	0.001	12.72		0.036750363	104.9449923
9/12/2010 3:45	7852	399205	55.12303	0	16.21	0	12.71		0.036151573	104.9443936
9/12/2010 4:00	7853	399205	55.03355	0	16.19	0	12.7		0.036088544	104.9443305

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/12/2010 4:15	7854	399205	54.80983	-0.001	16.2	-0.001	12.7		0.035930957	104.9441729
9/12/2010 4:30	7855	399205	54.27291	-0.001	16.19	-0.001	12.69		0.035552754	104.9437947
9/12/2010 4:45	7856	399205	54.0492	-0.001	16.23	-0.001	12.68		0.035395175	104.9436372
9/12/2010 5:00	7857	399205	53.69126	-0.002	16.23	-0.002	12.68		0.035143044	104.943385
9/12/2010 5:15	7858	399205	53.4228	-0.002	16.2	-0.002	12.67		0.034953943	104.9431959
9/12/2010 5:30	7859	399205	53.06487	-0.002	16.24	-0.002	12.66		0.03470182	104.9429438
9/12/2010 5:45	7860	399205	52.57269	-0.002	16.25	-0.002	12.66		0.034355132	104.9425971
9/12/2010 6:00	7861	399205	52.12526	-0.002	16.24	-0.002	12.66		0.034039965	104.9422819
9/12/2010 6:15	7862	399205	51.27515	-0.002	16.21	-0.002	12.65		0.033441154	104.9416831
9/12/2010 6:30	7863	399205	50.78298	-0.002	16.17	-0.002	12.65		0.033094473	104.9413365
9/12/2010 6:45	7864	399205	50.42504	-0.002	16.15	-0.002	12.71		0.032842342	104.9410843
9/12/2010 7:00	7865	399205	49.61967	-0.002	16.12	-0.002	12.91		0.032275046	104.940517
9/12/2010 7:15	7866	399205	49.21699	-0.002	16.11	-0.002	13.38		0.031991401	104.9402334
9/12/2010 7:30	7867	399205	49.08276	-0.002	16.11	-0.002	13.68		0.03189685	104.9401388
9/12/2010 7:45	7868	399205	48.81431	-0.002	16.11	-0.002	13.66		0.031707756	104.9399497
9/12/2010 8:00	7869	399205	48.45636	-0.002	16.13	-0.002	13.63		0.031455618	104.9396976
9/12/2010 8:15	7870	399205	48.53987	-0.002	16.17	-0.002	13.61		0.031514442	104.9397564
9/12/2010 8:30	7871	399205	48.30759	-0.002	16.22	-0.002	13.58		0.031350826	104.9395928
9/12/2010 8:45	7872	399205	48.12727	-0.002	16.22	-0.002	13.55		0.03122381	104.9394658
9/12/2010 9:00	7873	399205	47.41078	-0.002	16.22	-0.002	13.54		0.030719119	104.9389611
9/12/2010 9:15	7874	399205	47.90314	-0.002	16.28	-0.002	13.52		0.031065934	104.9393079
9/12/2010 9:30	7875	399205	47.0088	-0.002	16.3	-0.002	13.5		0.030435968	104.9386779
9/12/2010 9:45	7876	399205	46.77989	-0.002	16.28	-0.002	13.48		0.030274725	104.9385167
9/12/2010 10:00	7877	399205	46.28057	-0.002	16.31	-0.002	13.47		0.029923008	104.938165
9/12/2010 10:15	7878	399205	46.00982	-0.002	16.32	-0.002	13.45		0.029732293	104.9379743
9/12/2010 10:30	7879	399205	45.74118	-0.002	16.34	-0.002	13.43		0.029543065	104.937785
9/12/2010 10:45	7880	399205	45.294	-0.002	16.34	-0.002	13.42		0.029228075	104.9374701
9/12/2010 11:00	7881	399205	44.66802	-0.002	16.34	-0.002	13.41		0.028787139	104.9370291
9/12/2010 11:15	7882	399205	44.75745	-0.002	16.35	-0.002	13.4		0.028850133	104.9370921
9/12/2010 11:30	7883	399205	44.31031	-0.002	16.37	-0.002	13.39		0.028535171	104.9367772
9/12/2010 11:45	7884	399205	43.9516	-0.002	16.36	-0.002	13.37		0.028282498	104.9365245
9/12/2010 12:00	7885	399205	43.18746	-0.002	16.38	-0.002	13.36		0.027744243	104.9359862
9/12/2010 12:15	7886	399205	43.13787	-0.002	16.38	-0.002	13.34		0.027709312	104.9359513
9/12/2010 12:30	7887	399205	42.91051	-0.002	16.39	-0.002	13.33		0.027549162	104.9357911
9/12/2010 12:45	7888	399205	42.73113	-0.002	16.38	-0.002	13.32		0.027422808	104.9356648
9/12/2010 13:00	7889	399205	42.23938	-0.002	16.39	-0.002	13.31		0.027076423	104.9353184
9/12/2010 13:15	7890	399205	41.7477	-0.002	16.4	-0.002	13.3		0.026730087	104.9349721
9/12/2010 13:30	7891	399205	41.34477	-0.002	16.4	-0.002	13.29		0.026446266	104.9346882
9/12/2010 13:45	7892	399205	41.29908	-0.002	16.42	-0.002	13.27		0.026414082	104.9346561
9/12/2010 14:00	7893	399205	41.24874	-0.002	16.42	-0.002	13.27		0.026378623	104.9346206
9/12/2010 14:15	7894	399205	40.93133	-0.002	16.41	-0.002	13.26		0.026155042	104.934397
9/12/2010 14:30	7895	399205	40.3061	-0.002	16.41	-0.002	13.25		0.025714634	104.9339566
9/12/2010 14:45	7896	399205	40.17181	-0.002	16.42	-0.002	13.24		0.025620041	104.933862
9/12/2010 15:00	7897	399205	39.81396	-0.002	16.42	-0.002	13.23		0.025367974	104.93361
9/12/2010 15:15	7898	399205	40.17025	-0.002	16.42	-0.002	13.23		0.025618942	104.9338609
9/12/2010 15:30	7899	399205	39.23153	-0.002	16.43	-0.002	13.22		0.024957715	104.9331997
9/12/2010 15:45	7900	399205	39.14211	-0.002	16.41	-0.002	13.22		0.024894728	104.9331367
9/12/2010 16:00	7901	399205	39.72298	-0.002	16.43	-0.002	13.21		0.025303888	104.9335459
9/12/2010 16:15	7902	399205	38.78465	-0.002	16.41	-0.002	13.21		0.024642936	104.9328849
9/12/2010 16:30	7903	399205	38.47187	-0.002	16.41	-0.002	13.21		0.024422616	104.9326646
9/12/2010 16:45	7904	399205	38.6506	-0.002	16.41	-0.002	13.21		0.024548512	104.9327905
9/12/2010 17:00	7905	399205	37.84631	-0.002	16.41	-0.002	13.21		0.023981976	104.932224
9/12/2010 17:15	7906	399205	37.31012	-0.002	16.4	-0.002	13.21		0.023604287	104.9318463
9/12/2010 17:30	7907	399205	37.71226	-0.002	16.38	-0.002	13.21		0.023887552	104.9321295
9/12/2010 17:45	7908	399205	37.48885	-0.002	16.34	-0.002	13.21		0.023730183	104.9319722
9/12/2010 18:00	7909	399205	37.22075	-0.002	16.34	-0.002	13.21		0.023541336	104.9317833
9/12/2010 18:15	7910	399205	36.41646	-0.002	16.31	-0.002	13.22		0.0229748	104.9312168
9/12/2010 18:30	7911	399205	36.23773	-0.002	16.28	-0.002	13.22		0.022848903	104.9310909
9/12/2010 18:45	7912	399205	35.65685	-0.002	16.27	-0.002	13.22		0.022439736	104.9306817
9/12/2010 19:00	7913	399205	34.85271	-0.002	16.22	-0.002	13.16		0.021873305	104.9301153
9/12/2010 19:15	7914	399205	34.18372	-0.002	16.19	-0.002	13.06		0.021402074	104.9296441
9/12/2010 19:30	7915	399205	33.87338	-0.002	16.17	-0.002	13.02		0.021183472	104.9294255
9/12/2010 19:45	7916	399205	33.42579	-0.002	16.15	-0.002	12.99		0.020868193	104.9291102
9/12/2010 20:00	7917	399205	33.11801	-0.002	16.14	-0.002	12.98		0.020651395	104.9288934
9/12/2010 20:15	7918	399205	32.94178	-0.002	16.14	-0.002	12.96		0.02052726	104.9287692
9/12/2010 20:30	7919	399205	33.03156	-0.002	16.16	-0.002	12.96		0.0205905	104.9288325

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/12/2010 20:45	7920	399205	32.13766	-0.002	16.14	-0.002	12.94		0.019960844	104.9282028
9/12/2010 21:00	7921	399205	32.18236	-0.002	16.15	-0.002	12.94		0.01999233	104.9282343
9/12/2010 21:15	7922	399205	32.31645	-0.002	16.21	-0.002	12.93		0.020086782	104.9283288
9/12/2010 21:30	7923	399205	32.13825	-0.002	16.26	-0.002	12.92		0.019961259	104.9282032
9/12/2010 21:45	7924	399205	31.69188	-0.002	16.29	-0.002	12.91		0.019646839	104.9278888
9/12/2010 22:00	7925	399205	31.2044	-0.002	16.32	-0.002	12.9		0.019303462	104.9275454
9/12/2010 22:15	7926	399205	30.84927	-0.002	16.32	-0.002	12.89		0.019053311	104.9272953
9/12/2010 22:30	7927	399205	30.80582	-0.002	16.32	-0.002	12.89		0.019022705	104.9272647
9/12/2010 22:45	7928	399205	30.80638	-0.002	16.33	-0.002	12.88		0.0190231	104.9272651
9/12/2010 23:00	7929	399205	30.35983	-0.002	16.34	-0.002	12.87		0.018708553	104.9269505
9/12/2010 23:15	7930	399205	30.09165	-0.002	16.35	-0.002	12.86		0.018519649	104.9267616
9/12/2010 23:30	7931	399205	29.91281	-0.002	16.35	-0.002	12.85		0.018393675	104.9266357
9/12/2010 23:45	7932	399205	29.37626	-0.002	16.35	-0.002	12.85		0.018015733	104.9262577
9/13/2010 0:00	7933	399205	28.92913	-0.002	16.32	-0.002	12.84		0.017700778	104.9259428
9/13/2010 0:15	7934	399205	28.97384	-0.002	16.32	-0.002	12.83		0.017732272	104.9259743
9/13/2010 0:30	7935	399205	28.57142	-0.002	16.31	-0.002	12.82		0.01744881	104.9256908
9/13/2010 0:45	7936	399205	28.482	-0.002	16.32	-0.002	12.81		0.017385823	104.9256278
9/13/2010 1:00	7937	399205	28.16901	-0.002	16.33	-0.002	12.8		0.017165355	104.9254073
9/13/2010 1:15	7938	399205	27.67717	-0.002	16.26	-0.002	12.79		0.016818907	104.9250609
9/13/2010 1:30	7939	399205	27.0067	-0.002	16.17	-0.002	12.78		0.016346632	104.9245886
9/13/2010 1:45	7940	399205	27.05417	-0.002	16.16	-0.002	12.77		0.01638007	104.9246221
9/13/2010 2:00	7941	399205	26.87892	-0.002	16.13	-0.002	12.76		0.016256625	104.9244986
9/13/2010 2:15	7942	399205	26.7459	-0.002	16.11	-0.002	12.75		0.016162927	104.9244049
9/13/2010 2:30	7943	399205	26.43358	-0.002	16.07	-0.002	12.75		0.015942931	104.9241849
9/13/2010 2:45	7944	399205	26.20961	-0.002	16.06	-0.002	12.74		0.015785168	104.9240271
9/13/2010 3:00	7945	399205	25.98612	-0.002	16.07	-0.002	12.73		0.015627743	104.9238697
9/13/2010 3:15	7946	399205	26.03143	-0.002	16.17	-0.002	12.73		0.015659659	104.9239016
9/13/2010 3:30	7947	399205	25.58424	-0.002	16.19	-0.002	12.72		0.015344662	104.9235866
9/13/2010 3:45	7948	399205	25.58426	-0.002	16.23	-0.002	12.71		0.015344676	104.9235867
9/13/2010 4:00	7949	399205	25.45007	-0.002	16.2	-0.002	12.71		0.015250153	104.9234921
9/13/2010 4:15	7950	399205	25.36062	-0.002	16.18	-0.002	12.7		0.015187145	104.9234291
9/13/2010 4:30	7951	399205	24.55552	-0.002	16.12	-0.002	12.7		0.014620039	104.922862
9/13/2010 4:45	7952	399205	24.73443	-0.002	16.13	-0.002	12.7		0.014746062	104.922988
9/13/2010 5:00	7953	399205	24.73443	-0.002	16.19	-0.002	12.69		0.014746062	104.922988
9/13/2010 5:15	7954	399205	24.51079	-0.002	16.19	-0.002	12.69		0.014588531	104.9228305
9/13/2010 5:30	7955	399205	24.42133	-0.002	16.21	-0.002	12.69		0.014525516	104.9227675
9/13/2010 5:45	7956	399205	24.42133	-0.002	16.22	-0.002	12.69		0.014525516	104.9227675
9/13/2010 6:00	7957	399205	24.10824	-0.002	16.23	-0.002	12.69		0.014304978	104.922547
9/13/2010 6:15	7958	399205	23.30314	-0.002	16.17	-0.002	12.68		0.013737871	104.9219799
9/13/2010 6:30	7959	399205	23.75042	-0.002	16.21	-0.002	12.69		0.014052932	104.9222949
9/13/2010 6:45	7960	399205	22.90059	-0.002	16.16	-0.002	12.72		0.013454318	104.9216963
9/13/2010 7:00	7961	399205	22.81113	-0.002	16.11	-0.002	12.9		0.013391303	104.9216333
9/13/2010 7:15	7962	399205	22.76641	-0.002	16.13	-0.002	13.34		0.013359803	104.9216018
9/13/2010 7:30	7963	399205	22.76641	-0.002	16.13	-0.002	13.58		0.013359803	104.9216018
9/13/2010 7:45	7964	399205	22.63223	-0.002	16.11	-0.002	13.56		0.013265287	104.9215073
9/13/2010 8:00	7965	399205	22.72168	-0.002	16.1	-0.002	13.55		0.013328295	104.9215703
9/13/2010 8:15	7966	399205	22.63192	-0.002	16.1	-0.002	13.54		0.013265069	104.921507
9/13/2010 8:30	7967	399205	22.5874	-0.002	16.13	-0.002	13.52		0.013233709	104.9214757
9/13/2010 8:45	7968	399205	22.4533	-0.002	16.19	-0.002	13.5		0.01313925	104.9213812
9/13/2010 9:00	7969	399205	22.71959	-0.002	16.24	-0.002	13.48		0.013326823	104.9215688
9/13/2010 9:15	7970	399205	22.08923	-0.002	16.27	-0.002	13.46		0.012882802	104.9211248
9/13/2010 9:30	7971	399205	21.95411	-0.002	16.27	-0.002	13.45		0.012787624	104.9210296
9/13/2010 9:45	7972	399205	21.59627	-0.002	16.27	-0.002	13.43		0.012535564	104.9207775
9/13/2010 10:00	7973	399205	21.73039	-0.002	16.27	-0.002	13.42		0.012630038	104.920872
9/13/2010 10:15	7974	399205	21.59625	-0.002	16.3	-0.002	13.4		0.01253555	104.9207775
9/13/2010 10:30	7975	399205	21.68523	-0.002	16.31	-0.002	13.38		0.012598227	104.9208402
9/13/2010 10:45	7976	399205	21.95176	-0.002	16.33	-0.002	13.37		0.012785969	104.9210279
9/13/2010 11:00	7977	399205	21.45776	-0.002	16.35	-0.002	13.36		0.012437999	104.92068
9/13/2010 11:15	7978	399205	21.41146	-0.002	16.36	-0.002	13.36		0.012405386	104.9206474
9/13/2010 11:30	7979	399205	21.45509	-0.002	16.37	-0.002	13.34		0.012436118	104.9206781
9/13/2010 11:45	7980	399205	21.49964	-0.002	16.37	-0.002	13.33		0.012467499	104.9207095
9/13/2010 12:00	7981	399205	21.36553	-0.002	16.38	-0.002	13.32		0.012373033	104.920615
9/13/2010 12:15	7982	399205	21.18674	-0.002	16.38	-0.002	13.31		0.012247094	104.9204891
9/13/2010 12:30	7983	399205	21.32083	-0.002	16.38	-0.002	13.3		0.012341547	104.9205835
9/13/2010 12:45	7984	399205	21.14204	-0.002	16.39	-0.002	13.29		0.012215608	104.9204576
9/13/2010 13:00	7985	399205	20.9632	-0.002	16.4	-0.002	13.28		0.012089635	104.9203316

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/13/2010 13:15	7986	399205	20.7824	-0.002	16.41	-0.002	13.27		0.01196228	104.9202043
9/13/2010 13:30	7987	399205	20.6471	-0.002	16.41	-0.002	13.26		0.011866976	104.920109
9/13/2010 13:45	7988	399205	20.42072	-0.002	16.42	-0.002	13.25		0.011707515	104.9199495
9/13/2010 14:00	7989	399205	20.46563	-0.002	16.42	-0.002	13.25		0.01173915	104.9199811
9/13/2010 14:15	7990	399205	20.77936	-0.002	16.42	-0.002	13.25		0.011960139	104.9202021
9/13/2010 14:30	7991	399205	20.59989	-0.002	16.42	-0.002	13.24		0.011833722	104.9200757
9/13/2010 14:45	7992	399205	20.1983	-0.002	16.42	-0.002	13.23		0.011550844	104.9197928
9/13/2010 15:00	7993	399205	20.33145	-0.002	16.43	-0.002	13.23		0.011644634	104.9198866
9/13/2010 15:15	7994	399205	20.15204	-0.002	16.44	-0.002	13.22		0.011518259	104.9197602
9/13/2010 15:30	7995	399205	20.33067	-0.002	16.43	-0.002	13.22		0.011644085	104.9198861
9/13/2010 15:45	7996	399205	20.37534	-0.002	16.44	-0.002	13.21		0.01167555	104.9199175
9/13/2010 16:00	7997	399205	20.10725	-0.002	16.43	-0.002	13.21		0.011486709	104.9197287
9/13/2010 16:15	7998	399205	20.10725	-0.002	16.44	-0.002	13.21		0.011486709	104.9197287
9/13/2010 16:30	7999	399205	20.06256	-0.002	16.44	-0.002	13.2		0.01145523	104.9196972
9/13/2010 16:45	8000	399205	20.10725	-0.002	16.44	-0.002	13.2		0.011486709	104.9197287
9/13/2010 17:00	8001	399205	20.06256	-0.002	16.44	-0.002	13.2		0.01145523	104.9196972
9/13/2010 17:15	8002	399205	20.10725	-0.002	16.44	-0.002	13.21		0.011486709	104.9197287
9/13/2010 17:30	8003	399205	19.92852	-0.002	16.44	-0.002	13.21		0.011360813	104.9196028
9/13/2010 17:45	8004	399205	20.10725	-0.002	16.44	-0.002	13.22		0.011486709	104.9197287
9/13/2010 18:00	8005	399205	19.74978	-0.002	16.41	-0.002	13.22		0.01123491	104.9194769
9/13/2010 18:15	8006	399205	20.01788	-0.002	16.42	-0.002	13.23		0.011423758	104.9196657
9/13/2010 18:30	8007	399205	20.10744	-0.002	16.42	-0.002	13.25		0.011486843	104.9197288
9/13/2010 18:45	8008	399205	20.06418	-0.002	16.42	-0.002	13.26		0.011456371	104.9196984
9/13/2010 19:00	8009	399205	19.92958	-0.002	16.4	-0.002	13.14		0.01136156	104.9196035
9/13/2010 19:15	8010	399205	19.97569	-0.002	16.33	-0.002	13.05		0.01139404	104.919636
9/13/2010 19:30	8011	399205	19.80025	-0.002	16.25	-0.002	13.01		0.011270461	104.9195124
9/13/2010 19:45	8012	399205	19.4434	-0.002	16.19	-0.002	12.99		0.011019098	104.9192611
9/13/2010 20:00	8013	399205	19.84578	-0.002	16.17	-0.002	12.96		0.011302532	104.9195445
9/13/2010 20:15	8014	399205	19.80118	-0.002	16.18	-0.002	12.94		0.011271116	104.9195131
9/13/2010 20:30	8015	399205	19.22053	-0.002	16.16	-0.002	12.93		0.01086211	104.9191041
9/13/2010 20:45	8016	399205	19.40235	-0.002	16.12	-0.002	12.92		0.010990183	104.9192322
9/13/2010 21:00	8017	399205	19.85186	-0.002	16.1	-0.002	12.91		0.011306815	104.9195488
9/13/2010 21:15	8018	399205	19.31581	-0.002	16.15	-0.002	12.9		0.010929225	104.9191712
9/13/2010 21:30	8019	399205	19.58416	-0.002	16.17	-0.002	12.89		0.011118249	104.9193602
9/13/2010 21:45	8020	399205	19.94187	-0.002	16.21	-0.002	12.88		0.011370217	104.9196122
9/13/2010 22:00	8021	399205	19.80773	-0.002	16.24	-0.002	12.88		0.01127573	104.9195177
9/13/2010 22:15	8022	399205	19.6736	-0.002	16.26	-0.002	12.86		0.01118125	104.9194232
9/13/2010 22:30	8023	399205	19.85261	-0.002	16.27	-0.002	12.86		0.011307343	104.9195493
9/13/2010 22:45	8024	399205	19.94326	-0.002	16.29	-0.002	12.84		0.011371196	104.9196132
9/13/2010 23:00	8025	399205	19.54385	-0.002	16.3	-0.002	12.84		0.011089855	104.9193318
9/13/2010 23:15	8026	399205	19.00879	-0.002	16.24	-0.002	12.83		0.010712962	104.9189549
9/13/2010 23:30	8027	399205	19.50122	-0.002	16.22	-0.002	12.82		0.011059826	104.9193018
9/13/2010 23:45	8028	399205	18.9645	-0.002	16.17	-0.002	12.81		0.010681765	104.9189237
9/14/2010 0:00	8029	399205	18.78509	-0.002	16.09	-0.002	12.8		0.01055539	104.9187974
9/14/2010 0:15	8030	399205	19.23198	-0.002	16.1	-0.002	12.79		0.010870176	104.9191122
9/14/2010 0:30	8031	399205	18.87455	-0.002	16.11	-0.002	12.79		0.010618404	104.9188604
9/14/2010 0:45	8032	399205	18.91951	-0.002	16.08	-0.002	12.78		0.010650074	104.9188921
9/14/2010 1:00	8033	399205	19.76951	-0.002	16.17	-0.002	12.77		0.011248808	104.9194908
9/14/2010 1:15	8034	399205	19.50072	-0.002	16.19	-0.002	12.76		0.011059474	104.9193015
9/14/2010 1:30	8035	399205	18.78547	-0.002	16.16	-0.002	12.75		0.010555657	104.9187976
9/14/2010 1:45	8036	399205	19.59043	-0.002	16.18	-0.002	12.75		0.011122665	104.9193646
9/14/2010 2:00	8037	399205	19.32228	-0.002	16.23	-0.002	12.74		0.010933782	104.9191758
9/14/2010 2:15	8038	399205	19.32193	-0.002	16.26	-0.002	12.74		0.010933536	104.9191755
9/14/2010 2:30	8039	399205	19.67994	-0.002	16.29	-0.002	12.74		0.011185715	104.9194277
9/14/2010 2:45	8040	399205	18.91979	-0.002	16.26	-0.002	12.73		0.010650271	104.9188923
9/14/2010 3:00	8041	399205	19.23292	-0.002	16.18	-0.002	12.73		0.010870838	104.9191128
9/14/2010 3:15	8042	399205	19.32226	-0.002	16.2	-0.002	12.72		0.010933768	104.9191757
9/14/2010 3:30	8043	399205	18.96433	-0.002	16.15	-0.002	12.72		0.010681645	104.9189236
9/14/2010 3:45	8044	399205	19.81435	-0.002	16.2	-0.002	12.72		0.011280393	104.9195224
9/14/2010 4:00	8045	399205	20.08254	-0.002	16.25	-0.002	12.71		0.011469304	104.9197113
9/14/2010 4:15	8046	399205	20.30623	-0.002	16.27	-0.002	12.71		0.01162687	104.9198689
9/14/2010 4:30	8047	399205	19.68018	-0.002	16.28	-0.002	12.7		0.011185884	104.9194279
9/14/2010 4:45	8048	399205	19.27765	-0.002	16.27	-0.002	12.7		0.010902345	104.9191443
9/14/2010 5:00	8049	399205	18.29364	-0.002	16.17	-0.002	12.7		0.010209216	104.9184512
9/14/2010 5:15	8050	399205	19.05401	-0.002	16.1	-0.002	12.69		0.010744815	104.9189868
9/14/2010 5:30	8051	399205	19.76965	-0.002	16.13	-0.002	12.69		0.011248906	104.9194909

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/14/2010 5:45	8052	399205	19.85911	-0.002	16.16	-0.002	12.69		0.011311921	104.9195539
9/14/2010 6:00	8053	399205	19.3671	-0.002	16.17	-0.002	12.69		0.010965353	104.9192073
9/14/2010 6:15	8054	399205	19.23292	-0.002	16.09	-0.002	12.69		0.010870838	104.9191128
9/14/2010 6:30	8055	399205	19.90384	-0.002	16.1	-0.002	12.69		0.011343429	104.9195854
9/14/2010 6:45	8056	399205	19.99329	-0.002	16.14	-0.002	12.69		0.011406437	104.9196484
9/14/2010 7:00	8057	399205	19.45656	-0.002	16.07	-0.002	12.8		0.011028368	104.9192703
9/14/2010 7:15	8058	399205	19.94856	-0.002	16.03	-0.002	13.05		0.011374929	104.9196169
9/14/2010 7:30	8059	399205	20.12747	-0.002	16.04	-0.002	13.5		0.011500952	104.9197429
9/14/2010 7:45	8060	399205	19.99329	-0.002	16.02	-0.002	13.57		0.011406437	104.9196484
9/14/2010 8:00	8061	399205	20.30639	-0.002	16.02	-0.002	13.56		0.011626982	104.919869
9/14/2010 8:15	8062	399205	20.84311	-0.002	16.03	-0.002	13.55		0.012005044	104.920247
9/14/2010 8:30	8063	399205	21.02194	-0.002	16.04	-0.002	13.55		0.012131011	104.920373
9/14/2010 8:45	8064	399205	21.33474	-0.002	16.05	-0.002	13.54		0.012351345	104.9205933
9/14/2010 9:00	8065	399205	21.46904	-0.002	16.05	-0.002	13.53		0.012445945	104.9206879
9/14/2010 9:15	8066	399205	21.73731	-0.002	16.06	-0.002	13.52		0.012634912	104.9208769
9/14/2010 9:30	8067	399205	22.67686	-0.002	16.14	-0.002	13.5		0.013296724	104.9215387
9/14/2010 9:45	8068	399205	22.49749	-0.002	16.17	-0.002	13.48		0.013170377	104.9214124
9/14/2010 10:00	8069	399205	22.80613	-0.002	16.23	-0.002	13.47		0.013387781	104.9216298
9/14/2010 10:15	8070	399205	22.89336	-0.002	16.25	-0.002	13.45		0.013449225	104.9216912
9/14/2010 10:30	8071	399205	22.93769	-0.002	16.26	-0.002	13.43		0.013480451	104.9217224
9/14/2010 10:45	8072	399205	23.34005	-0.002	16.28	-0.002	13.42		0.013763871	104.9220059
9/14/2010 11:00	8073	399205	23.69775	-0.002	16.31	-0.002	13.4		0.014015832	104.9222578
9/14/2010 11:15	8074	399205	24.14487	-0.002	16.31	-0.002	13.38		0.01433078	104.9225728
9/14/2010 11:30	8075	399205	24.09975	-0.002	16.33	-0.002	13.37		0.014298998	104.922541
9/14/2010 11:45	8076	399205	24.31944	-0.002	16.33	-0.002	13.36		0.014453746	104.9226957
9/14/2010 12:00	8077	399205	24.80821	-0.002	16.35	-0.002	13.35		0.014798032	104.92304
9/14/2010 12:15	8078	399205	24.62859	-0.002	16.31	-0.002	13.33		0.014671509	104.9229135
9/14/2010 12:30	8079	399205	25.43303	-0.002	16.34	-0.002	13.32		0.015238151	104.9234801
9/14/2010 12:45	8080	399205	25.52242	-0.002	16.37	-0.002	13.3		0.015301116	104.9235431
9/14/2010 13:00	8081	399205	25.8353	-0.002	16.37	-0.002	13.3		0.015521507	104.9237635
9/14/2010 13:15	8082	399205	26.10349	-0.002	16.39	-0.002	13.29		0.015710418	104.9239524
9/14/2010 13:30	8083	399205	26.63858	-0.002	16.39	-0.002	13.28		0.016087331	104.9243293
9/14/2010 13:45	8084	399205	26.81427	-0.002	16.39	-0.002	13.27		0.016211086	104.9244531
9/14/2010 14:00	8085	399205	26.94618	-0.002	16.41	-0.002	13.26		0.016304003	104.924546
9/14/2010 14:15	8086	399205	27.0787	-0.002	16.4	-0.002	13.25		0.016397349	104.9246393
9/14/2010 14:30	8087	399205	27.88397	-0.002	16.41	-0.002	13.25		0.016964575	104.9252066
9/14/2010 14:45	8088	399205	28.06276	-0.002	16.41	-0.002	13.23		0.017090513	104.9253325
9/14/2010 15:00	8089	399205	28.06286	-0.002	16.43	-0.002	13.23		0.017090584	104.9253326
9/14/2010 15:15	8090	399205	28.46342	-0.002	16.43	-0.002	13.22		0.017372735	104.9256147
9/14/2010 15:30	8091	399205	28.86514	-0.002	16.43	-0.002	13.22		0.017655704	104.9258977
9/14/2010 15:45	8092	399205	29.3119	-0.002	16.42	-0.002	13.21		0.017970399	104.9262124
9/14/2010 16:00	8093	399205	29.26722	-0.002	16.42	-0.002	13.21		0.017938926	104.9261809
9/14/2010 16:15	8094	399205	29.62468	-0.002	16.44	-0.002	13.2		0.018190719	104.9264327
9/14/2010 16:30	8095	399205	30.0715	-0.002	16.44	-0.002	13.2		0.018505455	104.9267474
9/14/2010 16:45	8096	399205	30.51833	-0.002	16.44	-0.002	13.2		0.018820199	104.9270622
9/14/2010 17:00	8097	399205	30.69706	-0.002	16.44	-0.002	13.2		0.018946095	104.9271881
9/14/2010 17:15	8098	399205	30.8758	-0.002	16.44	-0.002	13.21		0.019071999	104.927314
9/14/2010 17:30	8099	399205	31.00984	-0.002	16.44	-0.002	13.21		0.019166415	104.9274084
9/14/2010 17:45	8100	399205	31.59072	-0.002	16.44	-0.002	13.21		0.019575583	104.9278176
9/14/2010 18:00	8101	399205	31.9035	-0.002	16.44	-0.002	13.21		0.019795903	104.9280379
9/14/2010 18:15	8102	399205	32.08223	-0.002	16.43	-0.002	13.22		0.019921799	104.9281638
9/14/2010 18:30	8103	399205	32.26096	-0.002	16.44	-0.002	13.23		0.020047695	104.9282897
9/14/2010 18:45	8104	399205	32.70829	-0.002	16.44	-0.002	13.24		0.020362791	104.9286048
9/14/2010 19:00	8105	399205	32.75569	-0.002	16.42	-0.002	13.14		0.02039618	104.9286382
9/14/2010 19:15	8106	399205	33.33697	-0.002	16.39	-0.002	13.05		0.020805629	104.9290476
9/14/2010 19:30	8107	399205	33.55958	-0.002	16.4	-0.002	13.01		0.020962434	104.9292044
9/14/2010 19:45	8108	399205	33.6089	-0.002	16.4	-0.002	12.99		0.020997175	104.9292392
9/14/2010 20:00	8109	399205	34.59541	-0.002	16.38	-0.002	12.97		0.021692065	104.929934
9/14/2010 20:15	8110	399205	34.68535	-0.002	16.35	-0.002	12.96		0.021755418	104.9299974
9/14/2010 20:30	8111	399205	34.95361	-0.002	16.38	-0.002	12.95		0.021944379	104.9301864
9/14/2010 20:45	8112	399205	35.1771	-0.002	16.37	-0.002	12.94		0.022101803	104.9303438
9/14/2010 21:00	8113	399205	36.02636	-0.002	16.38	-0.002	12.93		0.022700016	104.930942
9/14/2010 21:15	8114	399205	36.20515	-0.002	16.39	-0.002	12.93		0.022825954	104.9310679
9/14/2010 21:30	8115	399205	36.33924	-0.002	16.39	-0.002	12.92		0.022920406	104.9311624
9/14/2010 21:45	8116	399205	36.65213	-0.002	16.4	-0.002	12.91		0.023140804	104.9313828
9/14/2010 22:00	8117	399205	37.32259	-0.002	16.41	-0.002	12.9		0.023613071	104.9318551

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/14/2010 22:15	8118	399205	37.50169	-0.002	16.39	-0.002	12.89		0.023739228	104.9319812
9/14/2010 22:30	8119	399205	37.63779	-0.002	16.37	-0.002	12.89		0.023835096	104.9320771
9/14/2010 22:45	8120	399205	38.04447	-0.002	16.38	-0.002	12.88		0.024121558	104.9323635
9/14/2010 23:00	8121	399205	38.58551	-0.002	16.36	-0.002	12.87		0.024502663	104.9327446
9/14/2010 23:15	8122	399205	38.89984	-0.002	16.38	-0.002	12.86		0.024724075	104.9329661
9/14/2010 23:30	8123	399205	39.07888	-0.002	16.37	-0.002	12.85		0.024850189	104.9330922
9/14/2010 23:45	8124	399205	39.3919	-0.002	16.31	-0.002	12.84		0.025070678	104.9333127
9/15/2010 0:00	8125	399205	39.92846	-0.002	16.28	-0.002	12.84		0.025448627	104.9336906
9/15/2010 0:15	8126	399205	39.92846	-0.002	16.26	-0.002	12.83		0.025448627	104.9336906
9/15/2010 0:30	8127	399205	40.73328	-0.002	16.29	-0.002	12.81		0.026015537	104.9342575
9/15/2010 0:45	8128	399205	40.8232	-0.002	16.31	-0.002	12.8		0.026078876	104.9343209
9/15/2010 1:00	8129	399205	40.82513	-0.002	16.3	-0.002	12.79		0.026080235	104.9343222
9/15/2010 1:15	8130	399205	41.32023	-0.002	16.27	-0.002	12.78		0.02642898	104.934671
9/15/2010 1:30	8131	399205	41.86336	-0.002	16.27	-0.002	12.77		0.026811557	104.9350535
9/15/2010 1:45	8132	399205	42.75944	-0.002	16.31	-0.002	12.76		0.027442749	104.9356847
9/15/2010 2:00	8133	399205	42.89385	-0.002	16.31	-0.002	12.75		0.027537426	104.9357794
9/15/2010 2:15	8134	399205	42.93834	-0.002	16.32	-0.002	12.74		0.027568765	104.9358107
9/15/2010 2:30	8135	399205	43.38541	-0.002	16.33	-0.002	12.73		0.027883678	104.9361257
9/15/2010 2:45	8136	399205	44.05674	-0.002	16.34	-0.002	12.73		0.028356558	104.9365985
9/15/2010 3:00	8137	399205	44.19098	-0.002	16.34	-0.002	12.72		0.028451115	104.9366931
9/15/2010 3:15	8138	399205	44.28044	-0.002	16.3	-0.002	12.71		0.02851413	104.9367561
9/15/2010 3:30	8139	399205	45.30918	-0.002	16.32	-0.002	12.71		0.029238768	104.9374807
9/15/2010 3:45	8140	399205	45.39863	-0.002	16.32	-0.002	12.7		0.029301775	104.9375438
9/15/2010 4:00	8141	399205	45.57754	-0.002	16.3	-0.002	12.7		0.029427798	104.9376698
9/15/2010 4:15	8142	399205	45.84591	-0.002	16.31	-0.002	12.69		0.029616836	104.9378588
9/15/2010 4:30	8143	399205	46.38264	-0.002	16.29	-0.002	12.69		0.029994905	104.9382369
9/15/2010 4:45	8144	399205	46.9641	-0.002	16.31	-0.002	12.69		0.030404481	104.9386465
9/15/2010 5:00	8145	399205	47.45638	-0.002	16.33	-0.002	12.68		0.03075124	104.9389932
9/15/2010 5:15	8146	399205	47.59092	-0.002	16.33	-0.002	12.67		0.030846009	104.939088
9/15/2010 5:30	8147	399205	47.81531	-0.002	16.31	-0.002	12.67		0.031004067	104.939246
9/15/2010 5:45	8148	399205	48.0846	-0.002	16.27	-0.002	12.67		0.031193753	104.9394357
9/15/2010 6:00	8149	399205	48.26276	-0.002	16.24	-0.002	12.67		0.031319248	104.9395612
9/15/2010 6:15	8150	399205	48.70885	-0.002	16.21	-0.002	12.67		0.031633471	104.9398755
9/15/2010 6:30	8151	399205	49.6031	-0.002	16.26	-0.002	12.67		0.032263374	104.9405054
9/15/2010 6:45	8152	399205	50.13979	-0.002	16.26	-0.002	12.67		0.032641414	104.9408834
9/15/2010 7:00	8153	399205	49.96088	-0.002	16.28	-0.002	12.71		0.032515392	104.9407574
9/15/2010 7:15	8154	399205	50.32021	-0.002	16.25	-0.002	13.02		0.032768501	104.9410105
9/15/2010 7:30	8155	399205	50.8566	-0.002	16.22	-0.002	13.47		0.03314633	104.9413883
9/15/2010 7:45	8156	399205	50.94505	-0.002	16.21	-0.002	13.6		0.033208634	104.9414506
9/15/2010 8:00	8157	399205	51.43691	-0.002	16.23	-0.002	13.6		0.033555096	104.9417971
9/15/2010 8:15	8158	399205	52.51036	-0.002	16.26	-0.002	13.58		0.034311227	104.9425532
9/15/2010 8:30	8159	399205	52.28672	-0.002	16.28	-0.002	13.55		0.034153696	104.9423957
9/15/2010 8:45	8160	399205	52.77821	-0.002	16.29	-0.002	13.52		0.034499898	104.9427419
9/15/2010 9:00	8161	399205	53.80666	-0.002	16.3	-0.002	13.51		0.035224331	104.9434663
9/15/2010 9:15	8162	399205	53.75837	-0.002	16.32	-0.002	13.48		0.035190316	104.9434323
9/15/2010 9:30	8163	399205	54.19481	-0.002	16.33	-0.002	13.46		0.035497741	104.9437397
9/15/2010 9:45	8164	399205	54.81824	-0.002	16.34	-0.002	13.44		0.035936881	104.9441789
9/15/2010 10:00	8165	399205	55.04143	-0.002	16.34	-0.002	13.42		0.036094094	104.9443361
9/15/2010 10:15	8166	399205	55.62264	-0.001	16.36	-0.002	13.41		0.036503494	104.9447455
9/15/2010 10:30	8167	399205	56.2039	-0.001	16.37	-0.001	13.4		0.03691293	104.9451549
9/15/2010 10:45	8168	399205	56.15919	-0.001	16.38	-0.001	13.38		0.036881436	104.9451234
9/15/2010 11:00	8169	399205	56.55466	0	16.4	-0.001	13.37		0.037160003	104.945402
9/15/2010 11:15	8170	399205	57.30639	0.001	16.39	0.001	13.36		0.037689516	104.9459315
9/15/2010 11:30	8171	399205	57.57124	0.004	16.4	0.004	13.34		0.037876074	104.9461181
9/15/2010 11:45	8172	399205	58.01774	0.009	16.4	0.01	13.33		0.038190586	104.9464326
9/15/2010 12:00	8173	399205	59.13512	0.012	16.39	0.013	13.33		0.03897766	104.9472196
9/15/2010 12:15	8174	399205	57.526	0.021	16.39	0.023	13.32		0.037844208	104.9460862
9/15/2010 12:30	8175	399205	59.7609	0.027	16.39	0.029	13.31		0.039418455	104.9476604
9/15/2010 12:45	8176	399205	59.6268	0.044	16.4	0.048	13.3		0.039323996	104.947566
9/15/2010 13:00	8177	399205	60.07378	0.058	16.41	0.063	13.3		0.039638845	104.9478808
9/15/2010 13:15	8178	399205	60.20787	0.07	16.41	0.076	13.3		0.039733297	104.9479753
9/15/2010 13:30	8179	399205	60.69955	0.084	16.41	0.092	13.3		0.040079633	104.9483216
9/15/2010 13:45	8180	399205	60.87834	0.108	16.42	0.119	13.29		0.040205572	104.9484476
9/15/2010 14:00	8181	399205	61.4567	0.118	16.42	0.129	13.27		0.040612964	104.9488549
9/15/2010 14:15	8182	399205	62.03136	0.125	16.44	0.136	13.26		0.041017751	104.9492597
9/15/2010 14:30	8183	399205	61.93363	0.144	16.44	0.158	13.25		0.04094891	104.9491909

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/15/2010 14:45	8184	399205	62.38161	0.152	16.43	0.166	13.25		0.041264464	104.9495064
9/15/2010 15:00	8185	399205	63.0541	0.153	16.43	0.168	13.25		0.041738161	104.9499801
9/15/2010 15:15	8186	399205	63.14105	0.162	16.44	0.177	13.24		0.041799408	104.9500414
9/15/2010 15:30	8187	399205	63.80796	0.167	16.45	0.183	13.22		0.042269175	104.9505112
9/15/2010 15:45	8188	399205	64.29863	0.17	16.46	0.186	13.22		0.042614799	104.9508568
9/15/2010 16:00	8189	399205	63.94105	0.173	16.45	0.189	13.22		0.042362923	104.9506049
9/15/2010 16:15	8190	399205	65.05812	0.174	16.45	0.19	13.23		0.043149779	104.9513918
9/15/2010 16:30	8191	399205	65.05812	0.174	16.45	0.19	13.23		0.043149779	104.9513918
9/15/2010 16:45	8192	399205	65.54963	0.174	16.45	0.191	13.24		0.043495995	104.951738
9/15/2010 17:00	8193	399205	65.9083	0.175	16.44	0.191	13.24		0.043748639	104.9519906
9/15/2010 17:15	8194	399205	66.44573	0.175	16.43	0.191	13.25		0.044127201	104.9523692
9/15/2010 17:30	8195	399205	66.35744	0.175	16.43	0.192	13.26		0.04406501	104.952307
9/15/2010 17:45	8196	399205	66.75803	0.175	16.41	0.192	13.26		0.044347183	104.9525892
9/15/2010 18:00	8197	399205	67.78461	0.175	16.4	0.192	13.26		0.045070299	104.9533123
9/15/2010 18:15	8198	399205	69.34793	0.175	16.4	0.192	13.26		0.04617149	104.9544135
9/15/2010 18:30	8199	399205	69.08131	0.175	16.41	0.192	13.26		0.045983685	104.9542257
9/15/2010 18:45	8200	399205	68.32182	0.175	16.41	0.192	13.14		0.045448705	104.9536907
9/15/2010 19:00	8201	399205	68.86096	0.175	16.41	0.192	13.05		0.045828472	104.9540705
9/15/2010 19:15	8202	399205	69.09518	0.175	16.41	0.192	13.02		0.045993455	104.9542354
9/15/2010 19:30	8203	399205	69.72736	0.175	16.39	0.192	12.99		0.046438758	104.9546807
9/15/2010 19:45	8204	399205	71.29198	0.175	16.37	0.192	12.97		0.047540865	104.9557828
9/15/2010 20:00	8205	399205	71.2915	0.175	16.33	0.191	12.95		0.047540527	104.9557825
9/15/2010 20:15	8206	399205	71.78222	0.175	16.32	0.191	12.95		0.047886186	104.9561282
9/15/2010 20:30	8207	399205	71.8283	0.175	16.29	0.191	12.94		0.047918645	104.9561606
9/15/2010 20:45	8208	399205	72.23141	0.175	16.3	0.192	12.93		0.048202592	104.9564446
9/15/2010 21:00	8209	399205	73.93003	0.175	16.31	0.192	12.93		0.049399088	104.9576411
9/15/2010 21:15	8210	399205	73.57244	0.175	16.29	0.191	12.92		0.049147204	104.9573892
9/15/2010 21:30	8211	399205	74.01942	0.175	16.28	0.191	12.91		0.049462054	104.957704
9/15/2010 21:45	8212	399205	73.70654	0.175	16.3	0.191	12.9		0.049241663	104.9574836
9/15/2010 22:00	8213	399205	74.60049	0.175	16.3	0.192	12.9		0.049871355	104.9581133
9/15/2010 22:15	8214	399205	74.77962	0.175	16.3	0.192	12.89		0.049997533	104.9582395
9/15/2010 22:30	8215	399205	75.01133	0.175	16.31	0.192	12.88		0.050160748	104.9584027
9/15/2010 22:45	8216	399205	75.19864	0.175	16.31	0.192	12.87		0.050292688	104.9585347
9/15/2010 23:00	8217	399205	75.38428	0.175	16.31	0.192	12.87		0.050423451	104.9586654
9/15/2010 23:15	8218	399205	75.29604	0.175	16.33	0.192	12.86		0.050361296	104.9586033
9/15/2010 23:30	8219	399205	75.92217	0.175	16.31	0.192	12.85		0.050802337	104.9590443
9/15/2010 23:45	8220	399205	76.45875	0.175	16.33	0.192	12.85		0.0511803	104.9594223
9/16/2010 0:00	8221	399205	76.23518	0.175	16.31	0.192	12.83		0.051022819	104.9592648
9/16/2010 0:15	8222	399205	77.7107	0.175	16.31	0.192	12.82		0.052062165	104.9603041
9/16/2010 0:30	8223	399205	78.38139	0.175	16.33	0.192	12.82		0.052534594	104.9607766
9/16/2010 0:45	8224	399205	77.80013	0.175	16.35	0.192	12.81		0.052125159	104.9603671
9/16/2010 1:00	8225	399205	78.24726	0.175	16.33	0.192	12.8		0.052440114	104.9606821
9/16/2010 1:15	8226	399205	78.20254	0.175	16.32	0.192	12.8		0.052408613	104.9606506
9/16/2010 1:30	8227	399205	79.05209	0.175	16.31	0.192	12.79		0.05300703	104.961249
9/16/2010 1:45	8228	399205	79.99105	0.175	16.29	0.192	12.78		0.053668427	104.9619104
9/16/2010 2:00	8229	399205	79.76749	0.175	16.31	0.192	12.77		0.053510953	104.9617529
9/16/2010 2:15	8230	399205	80.48289	0.175	16.32	0.192	12.77		0.054014876	104.9622569
9/16/2010 2:30	8231	399205	80.61703	0.175	16.32	0.192	12.76		0.054109363	104.9623513
9/16/2010 2:45	8232	399205	80.93002	0.176	16.34	0.192	12.75		0.054329831	104.9625718
9/16/2010 3:00	8233	399205	81.33243	0.176	16.34	0.192	12.75		0.054613285	104.9628553
9/16/2010 3:15	8234	399205	81.82426	0.176	16.33	0.192	12.74		0.054959727	104.9632017
9/16/2010 3:30	8235	399205	83.03151	0.176	16.34	0.192	12.74		0.055810105	104.9640521
9/16/2010 3:45	8236	399205	84.59646	0.176	16.34	0.192	12.74		0.056912445	104.9651544
9/16/2010 4:00	8237	399205	84.28347	0.176	16.34	0.192	12.73		0.056691977	104.964934
9/16/2010 4:15	8238	399205	84.14933	0.176	16.34	0.192	12.73		0.05659749	104.9648395
9/16/2010 4:30	8239	399205	84.41761	0.176	16.34	0.192	12.73		0.056786464	104.9650284
9/16/2010 4:45	8240	399205	84.37289	0.176	16.34	0.192	12.73		0.056754964	104.9649969
9/16/2010 5:00	8241	399205	84.90945	0.176	16.37	0.193	12.73		0.057132913	104.9653749
9/16/2010 5:15	8242	399205	84.46232	0.176	16.34	0.193	12.73		0.056817957	104.9650599
9/16/2010 5:30	8243	399205	85.58013	0.176	16.34	0.193	12.73		0.057605335	104.9658473
9/16/2010 5:45	8244	399205	85.35658	0.176	16.34	0.193	12.73		0.057447868	104.9656898
9/16/2010 6:00	8245	399205	85.35658	0.177	16.33	0.193	12.72		0.057447868	104.9656898
9/16/2010 6:15	8246	399205	86.8321	0.177	16.33	0.193	12.72		0.058487213	104.9667292
9/16/2010 6:30	8247	399205	86.96623	0.177	16.33	0.194	12.72		0.058581694	104.9668237
9/16/2010 6:45	8248	399205	86.78738	0.177	16.34	0.194	12.72		0.058455713	104.9666977
9/16/2010 7:00	8249	399205	86.87681	0.177	16.35	0.194	12.72		0.058518707	104.9667607

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/16/2010 7:15	8250	399205	87.68164	0.178	16.35	0.195	12.78		0.059085623	104.9673276
9/16/2010 7:30	8251	399205	87.72635	0.18	16.34	0.197	12.99		0.059117117	104.9673591
9/16/2010 7:45	8252	399205	88.39704	0.181	16.34	0.198	13.18		0.059589546	104.9678315
9/16/2010 8:00	8253	399205	89.24658	0.182	16.37	0.199	13.45		0.060187956	104.9684299
9/16/2010 8:15	8254	399205	88.84416	0.186	16.37	0.204	13.45		0.059904494	104.9681465
9/16/2010 8:30	8255	399205	88.84416	0.193	16.37	0.211	13.45		0.059904494	104.9681465
9/16/2010 8:45	8256	399205	89.73843	0.202	16.37	0.221	13.45		0.060534411	104.9687764
9/16/2010 9:00	8257	399205	89.82785	0.208	16.39	0.228	13.44		0.060597398	104.9688394
9/16/2010 9:15	8258	399205	90.0067	0.218	16.36	0.239	13.43		0.060723379	104.9689654
9/16/2010 9:30	8259	399205	90.27498	0.228	16.38	0.249	13.42		0.060912353	104.9691543
9/16/2010 9:45	8260	399205	90.58797	0.238	16.39	0.26	13.41		0.061132821	104.9693748
9/16/2010 10:00	8261	399205	90.94566	0.25	16.38	0.274	13.4		0.061384775	104.9696268
9/16/2010 10:15	8262	399205	91.83971	0.264	16.39	0.288	13.38		0.062014538	104.9702565
9/16/2010 10:30	8263	399205	93.30785	0.267	16.38	0.292	13.38		0.063048685	104.9712907
9/16/2010 10:45	8264	399205	92.13694	0.272	16.38	0.298	13.37		0.062223905	104.9704659
9/16/2010 11:00	8265	399205	92.88941	0.281	16.39	0.307	13.37		0.062753939	104.9709959
9/16/2010 11:15	8266	399205	93.51369	0.288	16.4	0.315	13.36		0.063193677	104.9714357
9/16/2010 11:30	8267	399205	93.1982	0.297	16.4	0.325	13.35		0.062971448	104.9712134
9/16/2010 11:45	8268	399205	93.50816	0.299	16.41	0.328	13.34		0.063189782	104.9714318
9/16/2010 12:00	8269	399205	93.28425	0.301	16.42	0.329	13.33		0.063032061	104.971274
9/16/2010 12:15	8270	399205	92.92663	0.305	16.42	0.333	13.31		0.062780156	104.9710221
9/16/2010 12:30	8271	399205	93.3736	0.305	16.41	0.334	13.3		0.063094999	104.971337
9/16/2010 12:45	8272	399205	93.68565	0.308	16.41	0.337	13.29		0.063314805	104.9715568
9/16/2010 13:00	8273	399205	94.48312	0.309	16.42	0.338	13.29		0.063876537	104.9721185
9/16/2010 13:15	8274	399205	93.89355	0.312	16.42	0.341	13.28		0.063461248	104.9717032
9/16/2010 13:30	8275	399205	93.88326	0.315	16.42	0.344	13.28		0.063454	104.971696
9/16/2010 13:45	8276	399205	93.56735	0.314	16.42	0.344	13.27		0.063231475	104.9714735
9/16/2010 14:00	8277	399205	93.97285	0.314	16.44	0.343	13.26		0.063517106	104.9717591
9/16/2010 14:15	8278	399205	93.16701	0.315	16.43	0.345	13.25		0.062949478	104.9711915
9/16/2010 14:30	8279	399205	93.97038	0.317	16.43	0.347	13.24		0.063515366	104.9717573
9/16/2010 14:45	8280	399205	94.37075	0.318	16.43	0.348	13.23		0.063797384	104.9720394
9/16/2010 15:00	8281	399205	93.69984	0.319	16.43	0.349	13.23		0.0633248	104.9715668
9/16/2010 15:15	8282	399205	94.1466	0.319	16.43	0.349	13.23		0.063639495	104.9718815
9/16/2010 15:30	8283	399205	93.78914	0.319	16.45	0.349	13.22		0.063387702	104.9716297
9/16/2010 15:45	8284	399205	93.83382	0.319	16.45	0.349	13.22		0.063419175	104.9716612
9/16/2010 16:00	8285	399205	93.96787	0.319	16.45	0.349	13.23		0.063513598	104.9717556
9/16/2010 16:15	8286	399205	93.74446	0.319	16.45	0.349	13.22		0.06335623	104.9715982
9/16/2010 16:30	8287	399205	93.6104	0.319	16.45	0.348	13.22		0.063261799	104.9715038
9/16/2010 16:45	8288	399205	93.20826	0.32	16.44	0.35	13.22		0.062978535	104.9712205
9/16/2010 17:00	8289	399205	93.83382	0.319	16.43	0.349	13.22		0.063419175	104.9716612
9/16/2010 17:15	8290	399205	93.92319	0.319	16.43	0.349	13.23		0.063482126	104.9717241
9/16/2010 17:30	8291	399205	93.20925	0.318	16.43	0.348	13.23		0.062979232	104.9712212
9/16/2010 17:45	8292	399205	93.21019	0.318	16.43	0.348	13.24		0.062979894	104.9712219
9/16/2010 18:00	8293	399205	92.98611	0.318	16.43	0.348	13.25		0.062822054	104.971064
9/16/2010 18:15	8294	399205	92.68	0.317	16.43	0.347	13.24		0.062606432	104.9708484
9/16/2010 18:30	8295	399205	92.58867	0.318	16.43	0.347	13.2		0.0625421	104.9707841
9/16/2010 18:45	8296	399205	92.40794	0.316	16.44	0.346	13.26		0.062414795	104.9706568
9/16/2010 19:00	8297	399205	92.32079	0.317	16.43	0.347	13.11		0.062353407	104.9705954
9/16/2010 19:15	8298	399205	92.27992	0.316	16.43	0.346	13.04		0.062324619	104.9705666
9/16/2010 19:30	8299	399205	92.28843	0.314	16.43	0.344	13		0.062330613	104.9705726
9/16/2010 19:45	8300	399205	92.07232	0.315	16.41	0.344	12.98		0.062178387	104.9704204
9/16/2010 20:00	8301	399205	91.94168	0.313	16.41	0.343	12.96		0.062086365	104.9703283
9/16/2010 20:15	8302	399205	91.31725	0.313	16.41	0.343	12.95		0.061646521	104.9698885
9/16/2010 20:30	8303	399205	92.47958	0.312	16.4	0.341	12.93		0.062465258	104.9707072
9/16/2010 20:45	8304	399205	91.58562	0.312	16.39	0.342	12.93		0.061835559	104.9700775
9/16/2010 21:00	8305	399205	91.89851	0.31	16.39	0.339	12.92		0.062055956	104.9702979
9/16/2010 21:15	8306	399205	91.54092	0.308	16.39	0.337	12.92		0.061804072	104.9700461
9/16/2010 21:30	8307	399205	92.12199	0.309	16.38	0.338	12.91		0.062213374	104.9704554
9/16/2010 21:45	8308	399205	92.1667	0.306	16.38	0.335	12.9		0.062244867	104.9704868
9/16/2010 22:00	8309	399205	91.49623	0.303	16.39	0.332	12.89		0.061772593	104.9700146
9/16/2010 22:15	8310	399205	90.82577	0.304	16.39	0.332	12.89		0.061300326	104.9695423
9/16/2010 22:30	8311	399205	91.04925	0.301	16.39	0.329	12.88		0.061457744	104.9696997
9/16/2010 22:45	8312	399205	91.00608	0.299	16.39	0.328	12.87		0.061427335	104.9696693
9/16/2010 23:00	8313	399205	90.24767	0.298	16.39	0.326	12.87		0.060893116	104.9691351
9/16/2010 23:15	8314	399205	90.79252	0.295	16.39	0.323	12.85		0.061276905	104.9695189
9/16/2010 23:30	8315	399205	90.21943	0.294	16.39	0.322	12.85		0.060873224	104.9691152

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/16/2010 23:45	8316	399205	90.35979	0.292	16.39	0.32	12.84		0.060972093	104.9692141
9/17/2010 0:00	8317	399205	90.09332	0.289	16.39	0.317	12.83		0.060784393	104.9690264
9/17/2010 0:15	8318	399205	90.45127	0.287	16.4	0.314	12.82		0.061036531	104.9692785
9/17/2010 0:30	8319	399205	89.64865	0.285	16.38	0.312	12.82		0.060471171	104.9687132
9/17/2010 0:45	8320	399205	89.7831	0.284	16.37	0.311	12.81		0.060565877	104.9688079
9/17/2010 1:00	8321	399205	89.91727	0.28	16.38	0.306	12.8		0.060660385	104.9689024
9/17/2010 1:15	8322	399205	89.55957	0.281	16.38	0.308	12.8		0.060408424	104.9686504
9/17/2010 1:30	8323	399205	89.51486	0.276	16.38	0.302	12.79		0.06037693	104.9686189
9/17/2010 1:45	8324	399205	89.24658	0.273	16.38	0.298	12.79		0.060187956	104.9684299
9/17/2010 2:00	8325	399205	89.02303	0.269	16.38	0.295	12.78		0.060030489	104.9682725
9/17/2010 2:15	8326	399205	89.24658	0.27	16.38	0.296	12.77		0.060187956	104.9684299
9/17/2010 2:30	8327	399205	89.11244	0.267	16.38	0.293	12.77		0.060093468	104.9683354
9/17/2010 2:45	8328	399205	89.20187	0.267	16.38	0.293	12.76		0.060156462	104.9683984
9/17/2010 3:00	8329	399205	89.33601	0.265	16.38	0.29	12.76		0.06025095	104.9684929
9/17/2010 3:15	8330	399205	89.15715	0.265	16.38	0.29	12.75		0.060124962	104.9683669
9/17/2010 3:30	8331	399205	89.15715	0.259	16.4	0.283	12.75		0.060124962	104.9683669
9/17/2010 3:45	8332	399205	88.53117	0.259	16.4	0.283	12.75		0.059684026	104.967926
9/17/2010 4:00	8333	399205	88.53117	0.259	16.4	0.284	12.75		0.059684026	104.967926
9/17/2010 4:15	8334	399205	88.88889	0.261	16.38	0.285	12.74		0.059936001	104.968178
9/17/2010 4:30	8335	399205	88.75475	0.258	16.39	0.282	12.74		0.059841514	104.9680835
9/17/2010 4:45	8336	399205	88.48647	0.253	16.4	0.277	12.74		0.05965254	104.9678945
9/17/2010 5:00	8337	399205	88.44176	0.255	16.38	0.279	12.74		0.059621046	104.967863
9/17/2010 5:15	8338	399205	88.39704	0.255	16.38	0.28	12.74		0.059589546	104.9678315
9/17/2010 5:30	8339	399205	88.53117	0.255	16.38	0.279	12.73		0.059684026	104.967926
9/17/2010 5:45	8340	399205	88.39704	0.255	16.38	0.279	12.74		0.059589546	104.9678315
9/17/2010 6:00	8341	399205	88.84416	0.251	16.4	0.274	12.73		0.059904494	104.9681465
9/17/2010 6:15	8342	399205	88.2629	0.252	16.4	0.275	12.73		0.059495059	104.967737
9/17/2010 6:30	8343	399205	88.53117	0.253	16.39	0.277	12.73		0.059684026	104.967926
9/17/2010 6:45	8344	399205	88.53117	0.253	16.39	0.276	12.73		0.059684026	104.967926
9/17/2010 7:00	8345	399205	88.57589	0.252	16.39	0.276	12.77		0.059715527	104.9679575
9/17/2010 7:15	8346	399205	88.79945	0.251	16.4	0.275	13.02		0.059873001	104.968115
9/17/2010 7:30	8347	399205	88.39704	0.249	16.4	0.273	13.43		0.059589546	104.9678315
9/17/2010 7:45	8348	399205	87.94991	0.249	16.4	0.273	13.43		0.059274591	104.9675166
9/17/2010 8:00	8349	399205	88.17348	0.25	16.4	0.273	13.43		0.059432072	104.9676741
9/17/2010 8:15	8350	399205	88.57589	0.25	16.4	0.274	13.42		0.059715527	104.9679575
9/17/2010 8:30	8351	399205	88.57589	0.25	16.4	0.273	13.4		0.059715527	104.9679575
9/17/2010 8:45	8352	399205	88.53117	0.25	16.42	0.273	13.4		0.059684026	104.967926
9/17/2010 9:00	8353	399205	88.66398	0.25	16.42	0.273	13.39		0.059777576	104.9680196
9/17/2010 9:15	8354	399205	88.30558	0.25	16.43	0.273	13.38		0.059525122	104.9677671
9/17/2010 9:30	8355	399205	88.56361	0.251	16.43	0.275	13.37		0.059706877	104.9679489
9/17/2010 9:45	8356	399205	88.59885	0.252	16.43	0.276	13.36		0.059731699	104.9679737
9/17/2010 10:00	8357	399205	88.63725	0.251	16.42	0.274	13.36		0.059758748	104.9680007
9/17/2010 10:15	8358	399205	88.81464	0.253	16.42	0.277	13.35		0.0598837	104.9681257
9/17/2010 10:30	8359	399205	88.41216	0.254	16.42	0.277	13.34		0.059600196	104.9678422
9/17/2010 10:45	8360	399205	88.76974	0.253	16.42	0.276	13.34		0.059852073	104.9680941
9/17/2010 11:00	8361	399205	89.35081	0.253	16.42	0.277	13.34		0.060261375	104.9685034
9/17/2010 11:15	8362	399205	89.17201	0.255	16.42	0.279	13.33		0.060135429	104.9683774
9/17/2010 11:30	8363	399205	89.17201	0.253	16.41	0.277	13.33		0.060135429	104.9683774
9/17/2010 11:45	8364	399205	89.08262	0.256	16.41	0.28	13.33		0.060072463	104.9683144
9/17/2010 12:00	8365	399205	88.90382	0.255	16.43	0.279	13.33		0.059946518	104.9681885
9/17/2010 12:15	8366	399205	88.85913	0.256	16.44	0.28	13.32		0.059915039	104.968157
9/17/2010 12:30	8367	399205	89.30611	0.257	16.44	0.281	13.31		0.060229888	104.9684719
9/17/2010 12:45	8368	399205	88.90382	0.257	16.44	0.281	13.3		0.059946518	104.9681885
9/17/2010 13:00	8369	399205	89.21671	0.257	16.45	0.281	13.3		0.060166916	104.9684089
9/17/2010 13:15	8370	399205	89.21671	0.259	16.45	0.284	13.3		0.060166916	104.9684089
9/17/2010 13:30	8371	399205	89.21671	0.288	16.44	0.315	13.29		0.060166916	104.9684089
9/17/2010 13:45	8372	399205	89.5743	0.287	16.43	0.314	13.29		0.060418799	104.9686608
9/17/2010 14:00	8373	399205	89.07859	0.287	16.44	0.314	13.28		0.060069625	104.9683116
9/17/2010 14:15	8374	399205	89.38461	0.287	16.44	0.314	13.27		0.060285183	104.9685272
9/17/2010 14:30	8375	399205	89.59241	0.289	16.44	0.316	13.27		0.060431556	104.9686735
9/17/2010 14:45	8376	399205	89.54555	0.288	16.44	0.315	13.27		0.060398548	104.9686405
9/17/2010 15:00	8377	399205	89.5931	0.289	16.44	0.316	13.26		0.060432042	104.968674
9/17/2010 15:15	8378	399205	89.14518	0.29	16.45	0.317	13.27		0.06011653	104.9683585
9/17/2010 15:30	8379	399205	89.23531	0.287	16.45	0.314	13.26		0.060180017	104.968422
9/17/2010 15:45	8380	399205	89.28017	0.287	16.45	0.313	13.26		0.060211616	104.9684536
9/17/2010 16:00	8381	399205	89.19079	0.289	16.44	0.316	13.26		0.060148658	104.9683906

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/17/2010 16:15	8382	399205	89.36761	0.289	16.44	0.316	13.26		0.060273208	104.9685152
9/17/2010 16:30	8383	399205	88.96678	0.287	16.44	0.314	13.26		0.059990867	104.9682328
9/17/2010 16:45	8384	399205	88.96395	0.287	16.45	0.314	13.27		0.059988873	104.9682309
9/17/2010 17:00	8385	399205	88.65297	0.286	16.45	0.313	13.26		0.059769821	104.9680118
9/17/2010 17:15	8386	399205	89.18932	0.287	16.45	0.314	13.27		0.060147622	104.9683896
9/17/2010 17:30	8387	399205	88.74033	0.284	16.45	0.311	13.27		0.059831357	104.9680733
9/17/2010 17:45	8388	399205	89.1881	0.284	16.44	0.31	13.27		0.060146763	104.9683887
9/17/2010 18:00	8389	399205	89.0998	0.286	16.46	0.312	13.28		0.060084565	104.9683265
9/17/2010 18:15	8390	399205	88.79093	0.281	16.46	0.307	13.28		0.059866999	104.968109
9/17/2010 18:30	8391	399205	88.47645	0.277	16.46	0.303	13.28		0.059645482	104.9678875
9/17/2010 18:45	8392	399205	88.38956	0.282	16.46	0.308	13.19		0.059584277	104.9678263
9/17/2010 19:00	8393	399205	88.3511	0.277	16.45	0.303	13.09		0.059557186	104.9677992
9/17/2010 19:15	8394	399205	88.09195	0.279	16.43	0.305	13.03		0.059374643	104.9676166
9/17/2010 19:30	8395	399205	88.09621	0.276	16.42	0.302	13		0.059377643	104.9676196
9/17/2010 19:45	8396	399205	88.50099	0.272	16.42	0.298	12.97		0.059662768	104.9679047
9/17/2010 20:00	8397	399205	88.41204	0.266	16.42	0.291	12.96		0.059600112	104.9678421
9/17/2010 20:15	8398	399205	88.1886	0.266	16.44	0.291	12.94		0.059442722	104.9676847
9/17/2010 20:30	8399	399205	88.09921	0.264	16.43	0.289	12.93		0.059379757	104.9676217
9/17/2010 20:45	8400	399205	88.14391	0.258	16.43	0.282	12.93		0.059411243	104.9676532
9/17/2010 21:00	8401	399205	87.74162	0.261	16.43	0.286	12.92		0.059127873	104.9673699
9/17/2010 21:15	8402	399205	88.45679	0.253	16.43	0.276	12.91		0.059631633	104.9678736
9/17/2010 21:30	8403	399205	87.42874	0.248	16.43	0.271	12.9		0.058907482	104.9671495
9/17/2010 21:45	8404	399205	87.56284	0.244	16.43	0.266	12.9		0.059001941	104.9672439
9/17/2010 22:00	8405	399205	87.51814	0.243	16.43	0.265	12.89		0.058970455	104.9672124
9/17/2010 22:15	8406	399205	87.16055	0.236	16.42	0.258	12.89		0.058718571	104.9669606
9/17/2010 22:30	8407	399205	87.02812	0.234	16.41	0.255	12.88		0.058625288	104.9668673
9/17/2010 22:45	8408	399205	86.53703	0.233	16.39	0.254	12.88		0.058279368	104.9665213
9/17/2010 23:00	8409	399205	87.30225	0.226	16.39	0.247	12.87		0.058818384	104.9670604
9/17/2010 23:15	8410	399205	86.72963	0.224	16.41	0.245	12.87		0.058415034	104.966657
9/17/2010 23:30	8411	399205	86.55193	0.219	16.4	0.24	12.86		0.058289864	104.9665318
9/17/2010 23:45	8412	399205	86.78238	0.215	16.39	0.235	12.86		0.058452191	104.9666942
9/18/2010 0:00	8413	399205	85.75786	0.206	16.37	0.226	12.85		0.057730526	104.9659725
9/18/2010 0:15	8414	399205	87.94772	0.222	16.37	0.243	12.84		0.059273048	104.967515
9/18/2010 0:30	8415	399205	87.18857	0.201	16.38	0.22	12.83		0.058738308	104.9669803
9/18/2010 0:45	8416	399205	84.64101	0.191	16.36	0.209	12.82		0.056943825	104.9651858
9/18/2010 1:00	8417	399205	84.73058	0.19	16.33	0.208	12.81		0.057006918	104.9652489
9/18/2010 1:15	8418	399205	84.90945	0.19	16.33	0.208	12.8		0.057132913	104.9653749
9/18/2010 1:30	8419	399205	86.25083	0.193	16.34	0.211	12.79		0.058077771	104.9663198
9/18/2010 1:45	8420	399205	86.83575	0.192	16.37	0.21	12.78		0.058489784	104.9667318
9/18/2010 2:00	8421	399205	86.39858	0.19	16.38	0.208	12.77		0.058181845	104.9664238
9/18/2010 2:15	8422	399205	85.50695	0.187	16.37	0.205	12.76		0.057553787	104.9657958
9/18/2010 2:30	8423	399205	87.702	0.189	16.39	0.207	12.75		0.059099965	104.9673419
9/18/2010 2:45	8424	399205	86.90371	0.187	16.39	0.204	12.75		0.058537655	104.9667796
9/18/2010 3:00	8425	399205	85.83218	0.185	16.39	0.203	12.74		0.057782877	104.9660249
9/18/2010 3:15	8426	399205	83.50661	0.182	16.34	0.2	12.73		0.056144762	104.9643867
9/18/2010 3:30	8427	399205	85.65358	0.183	16.36	0.2	12.73		0.057657072	104.9658991
9/18/2010 3:45	8428	399205	84.535	0.182	16.34	0.199	12.72		0.056869153	104.9651111
9/18/2010 4:00	8429	399205	84.31062	0.182	16.35	0.199	12.71		0.056711101	104.9649531
9/18/2010 4:15	8430	399205	85.07069	0.182	16.36	0.199	12.71		0.057246489	104.9654885
9/18/2010 4:30	8431	399205	84.8034	0.182	16.35	0.2	12.71		0.057058212	104.9653002
9/18/2010 4:45	8432	399205	85.11681	0.182	16.37	0.199	12.71		0.057278975	104.965521
9/18/2010 5:00	8433	399205	84.48888	0.182	16.35	0.199	12.7		0.056836666	104.9650786
9/18/2010 5:15	8434	399205	84.75638	0.182	16.35	0.199	12.7		0.057025091	104.9652671
9/18/2010 5:30	8435	399205	84.93457	0.181	16.37	0.198	12.7		0.057150607	104.9653926
9/18/2010 5:45	8436	399205	85.20512	0.182	16.37	0.199	12.69		0.05734118	104.9655832
9/18/2010 6:00	8437	399205	84.53446	0.181	16.37	0.198	12.69		0.056868772	104.9651108
9/18/2010 6:15	8438	399205	84.80363	0.181	16.37	0.198	12.69		0.057058374	104.9653004
9/18/2010 6:30	8439	399205	84.49065	0.18	16.35	0.198	12.69		0.056837913	104.9650799
9/18/2010 6:45	8440	399205	84.53539	0.18	16.34	0.197	12.69		0.056869427	104.9651114
9/18/2010 7:00	8441	399205	84.58011	0.18	16.34	0.197	12.74		0.056900928	104.9651429
9/18/2010 7:15	8442	399205	84.49065	0.18	16.35	0.197	12.87		0.056837913	104.9650799
9/18/2010 7:30	8443	399205	84.53439	0.18	16.37	0.197	13.03		0.056868723	104.9651107
9/18/2010 7:45	8444	399205	84.84801	0.18	16.37	0.197	13.4		0.057089635	104.9653316
9/18/2010 8:00	8445	399205	84.8037	0.18	16.38	0.197	13.51		0.057058423	104.9653004
9/18/2010 8:15	8446	399205	84.53539	0.18	16.37	0.197	13.51		0.056869427	104.9651114
9/18/2010 8:30	8447	399205	84.75903	0.179	16.39	0.196	13.51		0.057026958	104.9652689

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/18/2010 8:45	8448	399205	84.17619	0.179	16.37	0.196	13.5		0.05661641	104.9648584
9/18/2010 9:00	8449	399205	83.86253	0.179	16.37	0.196	13.49		0.05639547	104.9646375
9/18/2010 9:15	8450	399205	84.07778	0.178	16.33	0.195	13.48		0.05654709	104.9647891
9/18/2010 9:30	8451	399205	84.3794	0.178	16.37	0.195	13.46		0.056759549	104.9650015
9/18/2010 9:45	8452	399205	84.01613	0.178	16.35	0.195	13.46		0.056503664	104.9647456
9/18/2010 10:00	8453	399205	84.64133	0.178	16.38	0.195	13.45		0.056944051	104.965186
9/18/2010 10:15	8454	399205	84.55178	0.178	16.4	0.195	13.44		0.056880972	104.965123
9/18/2010 10:30	8455	399205	84.46235	0.178	16.41	0.195	13.43		0.056817979	104.96506
9/18/2010 10:45	8456	399205	84.50706	0.178	16.4	0.195	13.41		0.056849472	104.9650915
9/18/2010 11:00	8457	399205	84.50706	0.178	16.4	0.195	13.41		0.056849472	104.9650915
9/18/2010 11:15	8458	399205	84.32822	0.178	16.41	0.195	13.4		0.056723498	104.9649655
9/18/2010 11:30	8459	399205	84.59648	0.178	16.41	0.195	13.4		0.056912459	104.9651544
9/18/2010 11:45	8460	399205	84.32822	0.178	16.41	0.194	13.39		0.056723498	104.9649655
9/18/2010 12:00	8461	399205	84.59477	0.178	16.42	0.194	13.38		0.056911254	104.9651532
9/18/2010 12:15	8462	399205	84.3654	0.178	16.43	0.195	13.37		0.056749688	104.9649917
9/18/2010 12:30	8463	399205	84.40144	0.178	16.43	0.194	13.37		0.056775074	104.9650171
9/18/2010 12:45	8464	399205	84.43774	0.178	16.43	0.194	13.36		0.056800643	104.9650426
9/18/2010 13:00	8465	399205	84.21125	0.178	16.42	0.194	13.35		0.056641106	104.9648831
9/18/2010 13:15	8466	399205	84.47881	0.178	16.42	0.194	13.34		0.056829573	104.9650716
9/18/2010 13:30	8467	399205	83.71889	0.178	16.42	0.194	13.34		0.056294291	104.9645363
9/18/2010 13:45	8468	399205	84.43405	0.178	16.42	0.194	13.33		0.056798044	104.96504
9/18/2010 14:00	8469	399205	84.07647	0.178	16.43	0.194	13.32		0.056546167	104.9647881
9/18/2010 14:15	8470	399205	84.34465	0.178	16.43	0.194	13.32		0.056735072	104.9649771
9/18/2010 14:30	8471	399205	84.43405	0.178	16.44	0.194	13.31		0.056798044	104.96504
9/18/2010 14:45	8472	399205	83.98708	0.178	16.44	0.194	13.31		0.056483202	104.9647252
9/18/2010 15:00	8473	399205	83.5848	0.177	16.44	0.194	13.31		0.056199839	104.9644418
9/18/2010 15:15	8474	399205	83.4954	0.177	16.44	0.194	13.31		0.056136866	104.9643788
9/18/2010 15:30	8475	399205	84.03177	0.177	16.44	0.194	13.31		0.056514681	104.9647567
9/18/2010 15:45	8476	399205	83.85298	0.177	16.43	0.194	13.32		0.056388743	104.9646307
9/18/2010 16:00	8477	399205	83.80828	0.177	16.43	0.194	13.32		0.056357256	104.9645992
9/18/2010 16:15	8478	399205	83.13782	0.177	16.43	0.194	13.33		0.055884989	104.964127
9/18/2010 16:30	8479	399205	84.21056	0.177	16.43	0.194	13.33		0.05664062	104.9648826
9/18/2010 16:45	8480	399205	83.31661	0.177	16.44	0.194	13.33		0.056010928	104.9642529
9/18/2010 17:00	8481	399205	83.13782	0.177	16.43	0.194	13.34		0.055884989	104.964127
9/18/2010 17:15	8482	399205	83.22721	0.177	16.43	0.194	13.34		0.055947955	104.9641899
9/18/2010 17:30	8483	399205	83.13782	0.177	16.43	0.194	13.35		0.055884989	104.964127
9/18/2010 17:45	8484	399205	83.09312	0.177	16.42	0.194	13.36		0.055853503	104.9640955
9/18/2010 18:00	8485	399205	83.0488	0.177	16.42	0.194	13.35		0.055822284	104.9640643
9/18/2010 18:15	8486	399205	82.65086	0.177	16.42	0.194	13.27		0.055541978	104.963784
9/18/2010 18:30	8487	399205	82.8819	0.177	16.41	0.194	13.17		0.055704721	104.9639467
9/18/2010 18:45	8488	399205	83.06581	0.177	16.43	0.194	13.09		0.055834266	104.9640762
9/18/2010 19:00	8489	399205	82.88914	0.177	16.41	0.194	13.03		0.055709821	104.9639518
9/18/2010 19:15	8490	399205	82.35435	0.177	16.41	0.194	13		0.055333119	104.9635751
9/18/2010 19:30	8491	399205	83.0724	0.177	16.42	0.194	12.98		0.055838908	104.9640809
9/18/2010 19:45	8492	399205	82.13647	0.177	16.42	0.193	12.96		0.055179645	104.9634216
9/18/2010 20:00	8493	399205	83.07613	0.177	16.42	0.193	12.94		0.055841535	104.9640835
9/18/2010 20:15	8494	399205	81.15358	0.177	16.42	0.193	12.93		0.054487305	104.9627293
9/18/2010 20:30	8495	399205	82.04784	0.177	16.42	0.193	12.92		0.055117215	104.9633592
9/18/2010 20:45	8496	399205	81.9137	0.177	16.42	0.193	12.92		0.055022728	104.9632647
9/18/2010 21:00	8497	399205	82.22668	0.177	16.42	0.193	12.91		0.055243189	104.9634852
9/18/2010 21:15	8498	399205	81.73485	0.177	16.42	0.193	12.9		0.054896747	104.9631387
9/18/2010 21:30	8499	399205	82.04784	0.177	16.41	0.193	12.9		0.055117215	104.9633592
9/18/2010 21:45	8500	399205	81.556	0.177	16.41	0.193	12.89		0.054770767	104.9630127
9/18/2010 22:00	8501	399205	81.24301	0.177	16.41	0.193	12.89		0.054550299	104.9627923
9/18/2010 22:15	8502	399205	81.82426	0.177	16.41	0.193	12.88		0.054959727	104.9632017
9/18/2010 22:30	8503	399205	80.66174	0.177	16.41	0.193	12.88		0.054140856	104.9623828
9/18/2010 22:45	8504	399205	81.28772	0.177	16.42	0.193	12.88		0.054581792	104.9628238
9/18/2010 23:00	8505	399205	80.5276	0.177	16.41	0.193	12.87		0.054046369	104.9622883
9/18/2010 23:15	8506	399205	80.79588	0.177	16.41	0.193	12.86		0.054235344	104.9624773
9/18/2010 23:30	8507	399205	80.5276	0.177	16.42	0.193	12.86		0.054046369	104.9622883
9/18/2010 23:45	8508	399205	79.58863	0.177	16.42	0.193	12.85		0.053384965	104.9616269
9/19/2010 0:00	8509	399205	80.70645	0.176	16.41	0.193	12.85		0.05417235	104.9624143
9/19/2010 0:15	8510	399205	80.57231	0.176	16.41	0.193	12.84		0.054077862	104.9623198
9/19/2010 0:30	8511	399205	78.87324	0.176	16.42	0.193	12.84		0.05288105	104.961123
9/19/2010 0:45	8512	399205	79.1415	0.177	16.42	0.193	12.83		0.05307001	104.961312
9/19/2010 1:00	8513	399205	79.72277	0.176	16.42	0.193	12.83		0.053479453	104.9617214

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/19/2010 1:15	8514	399205	78.91795	0.176	16.42	0.193	12.81		0.052912543	104.9611545
9/19/2010 1:30	8515	399205	79.99105	0.176	16.42	0.193	12.81		0.053668427	104.9619104
9/19/2010 1:45	8516	399205	78.78381	0.176	16.42	0.193	12.8		0.052818056	104.96106
9/19/2010 2:00	8517	399205	78.64967	0.176	16.42	0.193	12.8		0.052723569	104.9609655
9/19/2010 2:15	8518	399205	78.96265	0.176	16.42	0.193	12.79		0.052944029	104.961186
9/19/2010 2:30	8519	399205	79.09679	0.176	16.42	0.193	12.78		0.053038517	104.9612805
9/19/2010 2:45	8520	399205	77.84484	0.176	16.42	0.193	12.78		0.052156652	104.9603986
9/19/2010 3:00	8521	399205	78.24725	0.176	16.42	0.193	12.77		0.052440107	104.9606821
9/19/2010 3:15	8522	399205	77.66599	0.176	16.42	0.193	12.77		0.052030672	104.9602727
9/19/2010 3:30	8523	399205	78.33668	0.176	16.42	0.193	12.76		0.052503101	104.9607451
9/19/2010 3:45	8524	399205	77.21886	0.176	16.42	0.193	12.75		0.051715716	104.9599577
9/19/2010 4:00	8525	399205	77.26357	0.176	16.42	0.193	12.75		0.05174721	104.9599892
9/19/2010 4:15	8526	399205	76.14576	0.176	16.42	0.193	12.74		0.050959832	104.9592018
9/19/2010 4:30	8527	399205	76.05633	0.176	16.42	0.193	12.74		0.050896839	104.9591388
9/19/2010 4:45	8528	399205	76.59288	0.176	16.42	0.193	12.73		0.051274781	104.9595168
9/19/2010 5:00	8529	399205	76.14575	0.176	16.42	0.193	12.73		0.050959825	104.9592018
9/19/2010 5:15	8530	399205	75.87748	0.176	16.42	0.193	12.73		0.050770858	104.9590128
9/19/2010 5:30	8531	399205	75.69863	0.176	16.42	0.193	12.72		0.050644877	104.9588869
9/19/2010 5:45	8532	399205	76.19047	0.176	16.42	0.193	12.72		0.050991326	104.9592333
9/19/2010 6:00	8533	399205	74.17839	0.176	16.42	0.193	12.72		0.049574031	104.957816
9/19/2010 6:15	8534	399205	75.29622	0.176	16.42	0.193	12.72		0.050361423	104.9586034
9/19/2010 6:30	8535	399205	75.38564	0.176	16.42	0.193	12.72		0.050424409	104.9586664
9/19/2010 6:45	8536	399205	73.8654	0.176	16.42	0.193	12.72		0.049353563	104.9575955
9/19/2010 7:00	8537	399205	73.59713	0.176	16.42	0.193	12.72		0.049164596	104.9574066
9/19/2010 7:15	8538	399205	74.08897	0.176	16.42	0.193	12.74		0.049511044	104.957753
9/19/2010 7:30	8539	399205	72.7923	0.176	16.42	0.193	12.72		0.048597679	104.9568397
9/19/2010 7:45	8540	399205	72.30046	0.176	16.44	0.193	12.73		0.048251231	104.9564932
9/19/2010 8:00	8541	399205	73.68655	0.176	16.43	0.193	12.92		0.049227583	104.9574696
9/19/2010 8:15	8542	399205	72.65816	0.176	16.43	0.193	12.89		0.048503192	104.9567452
9/19/2010 8:30	8543	399205	73.19472	0.176	16.42	0.193	13.19		0.048881141	104.9571231
9/19/2010 8:45	8544	399205	72.21104	0.176	16.43	0.193	13.46		0.048188244	104.9564302
9/19/2010 9:00	8545	399205	72.03219	0.176	16.43	0.193	13.46		0.048062263	104.9563042
9/19/2010 9:15	8546	399205	72.52402	0.176	16.43	0.193	13.46		0.048408705	104.9566507
9/19/2010 9:30	8547	399205	69.88597	0.176	16.43	0.193	13.45		0.046550481	104.9547925
9/19/2010 9:45	8548	399205	70.91436	0.176	16.43	0.193	13.46		0.047274872	104.9555169
9/19/2010 10:00	8549	399205	69.79655	0.176	16.43	0.193	13.46		0.046487495	104.9547295
9/19/2010 10:15	8550	399205	72.88173	0.176	16.43	0.193	13.46		0.048660673	104.9569027
9/19/2010 10:30	8551	399205	73.82069	0.176	16.42	0.193	13.46		0.04932207	104.9575641
9/19/2010 10:45	8552	399205	70.6908	0.176	16.42	0.193	13.48		0.047117398	104.9553594
9/19/2010 11:00	8553	399205	70.78024	0.176	16.42	0.193	13.48		0.047180399	104.9554224
9/19/2010 11:15	8554	399205	68.59058	0.176	16.42	0.193	13.48		0.045638018	104.95388
9/19/2010 11:30	8555	399205	69.30642	0.176	16.42	0.193	13.48		0.046142251	104.9543842
9/19/2010 11:45	8556	399205	72.21314	0.176	16.42	0.193	13.48		0.048189723	104.9564317
9/19/2010 12:00	8557	399205	71.1389	0.176	16.42	0.193	13.48		0.047433036	104.955675
9/19/2010 12:15	8558	399205	70.42331	0.176	16.41	0.193	13.48		0.04692898	104.955171
9/19/2010 12:30	8559	399205	68.27644	0.176	16.43	0.193	13.47		0.04541674	104.9536587
9/19/2010 12:45	8560	399205	66.30899	0.176	16.42	0.193	13.46		0.044030882	104.9522729
9/19/2010 13:00	8561	399205	67.56094	0.176	16.42	0.193	13.46		0.044912747	104.9531547
9/19/2010 13:15	8562	399205	68.76818	0.176	16.42	0.193	13.46		0.045763118	104.9540051
9/19/2010 13:30	8563	399205	66.39841	0.176	16.43	0.193	13.45		0.044093869	104.9523358
9/19/2010 13:45	8564	399205	67.65036	0.176	16.43	0.193	13.45		0.044975734	104.9532177
9/19/2010 14:00	8565	399205	67.47151	0.176	16.43	0.193	13.44		0.044849753	104.9530917
9/19/2010 14:15	8566	399205	66.53255	0.176	16.43	0.193	13.44		0.044188357	104.9524303
9/19/2010 14:30	8567	399205	65.19117	0.176	16.43	0.192	13.44		0.043243498	104.9514855
9/19/2010 14:45	8568	399205	65.63829	0.176	16.42	0.192	13.44		0.043558446	104.9518004
9/19/2010 15:00	8569	399205	65.54887	0.176	16.42	0.192	13.43		0.043495459	104.9517374
9/19/2010 15:15	8570	399205	65.3253	0.176	16.43	0.192	13.43		0.043337978	104.95158
9/19/2010 15:30	8571	399205	64.83347	0.175	16.42	0.192	13.43		0.042991537	104.9512335
9/19/2010 15:45	8572	399205	64.65462	0.175	16.43	0.192	13.42		0.042865556	104.9511075
9/19/2010 16:00	8573	399205	65.3253	0.175	16.43	0.191	13.41		0.043337978	104.95158
9/19/2010 16:15	8574	399205	63.93921	0.174	16.43	0.19	13.42		0.042361627	104.9506036
9/19/2010 16:30	8575	399205	63.2238	0.173	16.43	0.189	13.42		0.041857697	104.9500997
9/19/2010 16:45	8576	399205	62.64254	0.172	16.43	0.188	13.41		0.041448262	104.9496902
9/19/2010 17:00	8577	399205	62.06128	0.17	16.44	0.186	13.41		0.041038826	104.9492808
9/19/2010 17:15	8578	399205	63.2238	0.168	16.44	0.184	13.41		0.041857697	104.9500997
9/19/2010 17:30	8579	399205	62.10598	0.164	16.44	0.179	13.41		0.041070313	104.9493123

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/19/2010 17:45	8580	399205	61.88242	0.159	16.44	0.174	13.42		0.040912838	104.9491548
9/19/2010 18:00	8581	399205	61.39058	0.154	16.44	0.168	13.36		0.04056639	104.9488084
9/19/2010 18:15	8582	399205	62.41898	0.148	16.44	0.162	13.27		0.041290787	104.9495328
9/19/2010 18:30	8583	399205	63.67093	0.138	16.44	0.151	13.15		0.042172652	104.9504146
9/19/2010 18:45	8584	399205	61.48001	0.125	16.44	0.137	13.08		0.040629384	104.9488714
9/19/2010 19:00	8585	399205	60.13863	0.114	16.44	0.125	13.04		0.039684525	104.9479265
9/19/2010 19:15	8586	399205	59.3338	0.104	16.42	0.114	13		0.039117609	104.9473596
9/19/2010 19:30	8587	399205	59.19966	0.077	16.42	0.084	12.98		0.039023122	104.9472651
9/19/2010 19:45	8588	399205	59.60207	0.053	16.43	0.058	12.97		0.039306576	104.9475486
9/19/2010 20:00	8589	399205	59.24437	0.04	16.43	0.044	12.96		0.039054615	104.9472966
9/19/2010 20:15	8590	399205	58.61839	0.031	16.41	0.034	12.95		0.038613679	104.9468557
9/19/2010 20:30	8591	399205	57.00873	0.014	16.4	0.016	12.94		0.037479846	104.9457218
9/19/2010 20:45	8592	399205	56.78517	0.011	16.39	0.012	12.92		0.037322372	104.9455644
9/19/2010 21:00	8593	399205	56.60632	0.009	16.38	0.009	12.92		0.037196392	104.9454384
9/19/2010 21:15	8594	399205	57.72414	0.006	16.38	0.006	12.91		0.037983776	104.9462258
9/19/2010 21:30	8595	399205	58.35137	0.004	16.39	0.004	12.9		0.038425592	104.9466676
9/19/2010 21:45	8596	399205	56.70016	0.003	16.4	0.003	12.9		0.037262492	104.9455045
9/19/2010 22:00	8597	399205	56.74525	0.001	16.4	0.001	12.9		0.037294253	104.9455362
9/19/2010 22:15	8598	399205	54.82443	0	16.37	0	12.89		0.035941241	104.9441832
9/19/2010 22:30	8599	399205	54.73277	0	16.35	0	12.89		0.035876676	104.9441187
9/19/2010 22:45	8600	399205	55.81013	0	16.36	0	12.88		0.036635561	104.9448775
9/19/2010 23:00	8601	399205	56.3925	-0.001	16.39	-0.001	12.88		0.037045778	104.9452878
9/19/2010 23:15	8602	399205	54.06787	-0.001	16.36	-0.001	12.87		0.035408326	104.9436503
9/19/2010 23:30	8603	399205	53.75361	-0.001	16.35	-0.001	12.87		0.035186963	104.9434289
9/19/2010 23:45	8604	399205	53.16844	-0.001	16.32	-0.001	12.86		0.034774774	104.9430168
9/20/2010 0:00	8605	399205	52.85447	-0.001	16.32	-0.001	12.86		0.034553615	104.9427956
9/20/2010 0:15	8606	399205	51.91607	-0.002	16.34	-0.002	12.85		0.033892613	104.9421346
9/20/2010 0:30	8607	399205	51.60681	-0.002	16.32	-0.002	12.85		0.033674773	104.9419168
9/20/2010 0:45	8608	399205	51.65525	-0.002	16.3	-0.002	12.84		0.033708894	104.9419509
9/20/2010 1:00	8609	399205	52.59717	-0.002	16.32	-0.002	12.84		0.034372375	104.9426144
9/20/2010 1:15	8610	399205	53.13275	-0.002	16.35	-0.002	12.83		0.034749634	104.9429916
9/20/2010 1:30	8611	399205	53.3113	-0.002	16.35	-0.002	12.82		0.034875403	104.9431174
9/20/2010 1:45	8612	399205	54.7429	-0.002	16.36	-0.002	12.82		0.035883812	104.9441258
9/20/2010 2:00	8613	399205	52.86627	-0.002	16.36	-0.002	12.81		0.034561927	104.9428039
9/20/2010 2:15	8614	399205	53.53556	-0.002	16.39	-0.002	12.81		0.03503337	104.9432754
9/20/2010 2:30	8615	399205	52.32758	-0.002	16.39	-0.002	12.79		0.034182478	104.9424245
9/20/2010 2:45	8616	399205	52.73055	-0.002	16.39	-0.002	12.79		0.034466327	104.9427083
9/20/2010 3:00	8617	399205	52.10296	-0.002	16.39	-0.002	12.78		0.034024257	104.9422662
9/20/2010 3:15	8618	399205	52.32427	-0.002	16.39	-0.002	12.77		0.034180146	104.9424221
9/20/2010 3:30	8619	399205	51.25197	-0.002	16.4	-0.002	12.77		0.033424826	104.9416668
9/20/2010 3:45	8620	399205	52.14666	-0.002	16.4	-0.002	12.76		0.034055039	104.942297
9/20/2010 4:00	8621	399205	52.41376	-0.002	16.4	-0.002	12.75		0.034243183	104.9424852
9/20/2010 4:15	8622	399205	51.65584	-0.002	16.4	-0.002	12.75		0.033709309	104.9419513
9/20/2010 4:30	8623	399205	51.60912	-0.002	16.4	-0.002	12.74		0.0336764	104.9419184
9/20/2010 4:45	8624	399205	50.40304	-0.002	16.41	-0.002	12.73		0.032826846	104.9410688
9/20/2010 5:00	8625	399205	49.37395	-0.002	16.41	-0.002	12.73		0.032101962	104.9403439
9/20/2010 5:15	8626	399205	48.16704	-0.002	16.41	-0.002	12.72		0.031251824	104.9394938
9/20/2010 5:30	8627	399205	46.69189	-0.002	16.4	-0.002	12.72		0.030212738	104.9384547
9/20/2010 5:45	8628	399205	46.96029	-0.002	16.41	-0.002	12.71		0.030401798	104.9386438
9/20/2010 6:00	8629	399205	46.87181	-0.002	16.41	-0.002	12.71		0.030339473	104.9385815
9/20/2010 6:15	8630	399205	49.15084	-0.002	16.41	-0.002	12.71		0.031944805	104.9401868
9/20/2010 6:30	8631	399205	48.47978	-0.002	16.41	-0.002	12.71		0.031472115	104.9397141
9/20/2010 6:45	8632	399205	48.3008	-0.002	16.41	-0.002	12.71		0.031346043	104.939588
9/20/2010 7:00	8633	399205	48.9283	-0.002	16.42	-0.002	12.79		0.03178805	104.94003
9/20/2010 7:15	8634	399205	48.3029	-0.002	16.41	-0.002	13.28		0.031347522	104.9395895
9/20/2010 7:30	8635	399205	48.75077	-0.002	16.42	-0.002	13.49		0.031662999	104.939905
9/20/2010 7:45	8636	399205	48.16724	-0.002	16.42	-0.002	13.49		0.031251964	104.9394939
9/20/2010 8:00	8637	399205	48.51957	-0.002	16.42	-0.002	13.48		0.031500143	104.9397421
9/20/2010 8:15	8638	399205	47.70959	-0.002	16.41	-0.002	13.48		0.030929599	104.9391716
9/20/2010 8:30	8639	399205	46.90381	-0.002	16.41	-0.002	13.49		0.030362013	104.938604
9/20/2010 8:45	8640	399205	46.50136	-0.002	16.42	-0.002	13.48		0.030078531	104.9383205
9/20/2010 9:00	8641	399205	47.66446	-0.002	16.43	-0.003	13.46		0.03089781	104.9391398
9/20/2010 9:15	8642	399205	49.81008	-0.002	16.43	-0.003	13.45		0.032409169	104.9406511
9/20/2010 9:30	8643	399205	49.67585	-0.002	16.43	-0.003	13.44		0.032314618	104.9405566
9/20/2010 9:45	8644	399205	48.55803	-0.002	16.44	-0.003	13.43		0.031527234	104.9397692
9/20/2010 10:00	8645	399205	48.60274	-0.002	16.42	-0.003	13.44		0.031558727	104.9398007

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/20/2010 10:15	8646	399205	47.3955	-0.002	16.43	-0.003	13.43		0.030708356	104.9389503
9/20/2010 10:30	8647	399205	48.20033	-0.002	16.43	-0.003	13.41		0.031275273	104.9395173
9/20/2010 10:45	8648	399205	47.84262	-0.002	16.43	-0.003	13.41		0.031023304	104.9392653
9/20/2010 11:00	8649	399205	45.78584	-0.002	16.43	-0.003	13.41		0.029574523	104.9378165
9/20/2010 11:15	8650	399205	46.81423	-0.002	16.45	-0.003	13.41		0.030298914	104.9385409
9/20/2010 11:30	8651	399205	46.27768	-0.002	16.43	-0.003	13.4		0.029920972	104.938163
9/20/2010 11:45	8652	399205	45.69632	-0.002	16.44	-0.003	13.4		0.029511466	104.9377534
9/20/2010 12:00	8653	399205	44.30928	-0.002	16.44	-0.003	13.39		0.028534445	104.9367764
9/20/2010 12:15	8654	399205	44.66648	-0.002	16.43	-0.003	13.38		0.028786054	104.937028
9/20/2010 12:30	8655	399205	44.53181	-0.002	16.45	-0.003	13.38		0.028691194	104.9369332
9/20/2010 12:45	8656	399205	44.6173	-0.002	16.44	-0.003	13.37		0.028751412	104.9369934
9/20/2010 13:00	8657	399205	43.18225	-0.002	16.45	-0.003	13.37		0.027740573	104.9359826
9/20/2010 13:15	8658	399205	42.46375	-0.002	16.45	-0.003	13.36		0.027234467	104.9354764
9/20/2010 13:30	8659	399205	44.29559	-0.002	16.43	-0.003	13.35		0.028524802	104.9367668
9/20/2010 13:45	8660	399205	48.89935	-0.002	16.43	-0.003	13.34		0.031767657	104.9400096
9/20/2010 14:00	8661	399205	47.91599	-0.002	16.44	-0.003	13.34		0.031074986	104.939317
9/20/2010 14:15	8662	399205	50.24028	-0.002	16.44	-0.003	13.33		0.032712199	104.9409542
9/20/2010 14:30	8663	399205	50.19558	-0.002	16.45	-0.003	13.33		0.032680713	104.9409227
9/20/2010 14:45	8664	399205	45.59171	-0.002	16.45	-0.003	13.33		0.02943778	104.9376798
9/20/2010 15:00	8665	399205	42.86515	-0.002	16.47	-0.003	13.32		0.02751721	104.9357592
9/20/2010 15:15	8666	399205	41.97119	-0.002	16.46	-0.003	13.31		0.026887511	104.9351295
9/20/2010 15:30	8667	399205	41.16663	-0.002	16.47	-0.003	13.31		0.026320785	104.9345628
9/20/2010 15:45	8668	399205	40.00449	-0.002	16.47	-0.003	13.31		0.025502182	104.9337442
9/20/2010 16:00	8669	399205	38.84235	-0.002	16.46	-0.002	13.31		0.024683579	104.9329256
9/20/2010 16:15	8670	399205	37.7249	-0.002	16.47	-0.003	13.31		0.023896455	104.9321384
9/20/2010 16:30	8671	399205	37.14383	-0.002	16.43	-0.003	13.31		0.023487154	104.9317291
9/20/2010 16:45	8672	399205	37.36732	-0.002	16.36	-0.003	13.3		0.023644579	104.9318866
9/20/2010 17:00	8673	399205	37.23323	-0.002	16.27	-0.003	13.31		0.023550126	104.9317921
9/20/2010 17:15	8674	399205	37.18853	-0.002	16.25	-0.003	13.32		0.02351864	104.9317606
9/20/2010 17:30	8675	399205	36.42867	-0.002	16.29	-0.003	13.33		0.0229834	104.9312254
9/20/2010 17:45	8676	399205	36.02639	-0.002	16.25	-0.003	13.33		0.022700037	104.930942
9/20/2010 18:00	8677	399205	35.7582	-0.002	16.18	-0.003	13.34		0.022511126	104.9307531
9/20/2010 18:15	8678	399205	35.8029	-0.002	16.2	-0.003	13.35		0.022542612	104.9307846
9/20/2010 18:30	8679	399205	35.40062	-0.002	16.25	-0.003	13.36		0.022259249	104.9305012
9/20/2010 18:45	8680	399205	34.50698	-0.002	16.27	-0.003	13.34		0.021629776	104.9298718
9/20/2010 19:00	8681	399205	34.28778	-0.002	16.2	-0.003	13.16		0.021475373	104.9297174
9/20/2010 19:15	8682	399205	33.53151	-0.002	16.14	-0.003	13.08		0.020942662	104.9291846
9/20/2010 19:30	8683	399205	33.48927	-0.002	16.1	-0.003	13.03		0.020912908	104.9291549
9/20/2010 19:45	8684	399205	33.6686	-0.002	16.15	-0.003	12.99		0.021039227	104.9292812
9/20/2010 20:00	8685	399205	34.1158	-0.002	16.19	-0.003	12.97		0.021354231	104.9295962
9/20/2010 20:15	8686	399205	32.41672	-0.002	16.15	-0.003	12.95		0.020157412	104.9283994
9/20/2010 20:30	8687	399205	32.05902	-0.002	16.08	-0.003	12.94		0.01990545	104.9281474
9/20/2010 20:45	8688	399205	32.28258	-0.002	16.08	-0.003	12.92		0.020062924	104.9283049
9/20/2010 21:00	8689	399205	31.74603	-0.002	16.04	-0.003	12.91		0.019684982	104.927927
9/20/2010 21:15	8690	399205	31.61189	-0.002	16.02	-0.003	12.9		0.019590495	104.9278325
9/20/2010 21:30	8691	399205	31.61189	-0.002	16	-0.003	12.89		0.019590495	104.9278325
9/20/2010 21:45	8692	399205	31.25523	-0.002	15.99	-0.003	12.89		0.019339266	104.9275812
9/20/2010 22:00	8693	399205	31.077	-0.002	16	-0.003	12.88		0.019213722	104.9274557
9/20/2010 22:15	8694	399205	30.94418	-0.002	16.03	-0.003	12.88		0.019120165	104.9273621
9/20/2010 22:30	8695	399205	30.9477	-0.002	16.03	-0.003	12.87		0.019122644	104.9273646
9/20/2010 22:45	8696	399205	30.76932	-0.002	16.05	-0.003	12.87		0.018996995	104.927239
9/20/2010 23:00	8697	399205	30.50041	-0.002	16.05	-0.003	12.86		0.018807577	104.9270496
9/20/2010 23:15	8698	399205	30.45797	-0.002	16.09	-0.003	12.86		0.018777682	104.9270197
9/20/2010 23:30	8699	399205	29.83248	-0.002	16.05	-0.003	12.86		0.018337091	104.9265791
9/20/2010 23:45	8700	399205	29.65415	-0.002	16.05	-0.003	12.85		0.018211477	104.9264535
9/21/2010 0:00	8701	399205	29.65443	-0.002	16.09	-0.003	12.85		0.018211674	104.9264537
9/21/2010 0:15	8702	399205	29.60975	-0.002	16.12	-0.003	12.84		0.018180202	104.9264222
9/21/2010 0:30	8703	399205	29.20673	-0.002	16.09	-0.003	12.84		0.017896318	104.9261383
9/21/2010 0:45	8704	399205	28.44677	-0.002	16.09	-0.003	12.83		0.017361007	104.925603
9/21/2010 1:00	8705	399205	28.40171	-0.002	16.05	-0.003	12.83		0.017329267	104.9255712
9/21/2010 1:15	8706	399205	28.71476	-0.002	16.11	-0.003	12.82		0.017549778	104.9257918
9/21/2010 1:30	8707	399205	28.58074	-0.002	16.12	-0.003	12.81		0.017455375	104.9256974
9/21/2010 1:45	8708	399205	28.1337	-0.002	16.11	-0.003	12.81		0.017140483	104.9253825
9/21/2010 2:00	8709	399205	28.04428	-0.002	16.17	-0.003	12.8		0.017077496	104.9253195
9/21/2010 2:15	8710	399205	27.55221	-0.002	16.18	-0.003	12.8		0.016730886	104.9249729
9/21/2010 2:30	8711	399205	27.68561	-0.002	16.2	-0.003	12.79		0.016824852	104.9250668

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/21/2010 2:45	8712	399205	27.10485	-0.002	16.23	-0.003	12.78		0.016415769	104.9246577
9/21/2010 3:00	8713	399205	26.92607	-0.002	16.24	-0.003	12.78		0.016289837	104.9245318
9/21/2010 3:15	8714	399205	26.21044	-0.002	16.17	-0.003	12.77		0.015785753	104.9240277
9/21/2010 3:30	8715	399205	26.52354	-0.002	16.18	-0.003	12.76		0.016006298	104.9242483
9/21/2010 3:45	8716	399205	26.38935	-0.002	16.2	-0.003	12.76		0.015911775	104.9241538
9/21/2010 4:00	8717	399205	25.85262	-0.002	16.24	-0.003	12.75		0.015533707	104.9237757
9/21/2010 4:15	8718	399205	25.45013	-0.002	16.23	-0.003	12.74		0.015250196	104.9234922
9/21/2010 4:30	8719	399205	25.40714	-0.002	16.24	-0.003	12.72		0.015219914	104.9234619
9/21/2010 4:45	8720	399205	24.73863	-0.002	16.15	-0.003	12.71		0.01474902	104.922991
9/21/2010 5:00	8721	399205	24.42878	-0.002	16.09	-0.003	12.71		0.014530764	104.9227727
9/21/2010 5:15	8722	399205	24.5189	-0.002	16.16	-0.003	12.7		0.014594244	104.9228362
9/21/2010 5:30	8723	399205	24.42951	-0.002	16.21	-0.003	12.69		0.014531278	104.9227733
9/21/2010 5:45	8724	399205	24.02684	-0.002	16.22	-0.003	12.68		0.01424764	104.9224896
9/21/2010 6:00	8725	399205	23.53467	-0.002	16.15	-0.003	12.67		0.013900959	104.9221429
9/21/2010 6:15	8726	399205	23.31096	-0.002	16.12	-0.003	12.67		0.01374338	104.9219854
9/21/2010 6:30	8727	399205	22.90827	-0.002	16.12	-0.003	12.66		0.013459728	104.9217017
9/21/2010 6:45	8728	399205	22.63981	-0.002	16.07	-0.003	12.66		0.013270627	104.9215126
9/21/2010 7:00	8729	399205	21.83445	-0.002	16.05	-0.003	12.68		0.012703337	104.9209453
9/21/2010 7:15	8730	399205	22.59507	-0.002	16.12	-0.003	12.9		0.013239112	104.9214811
9/21/2010 7:30	8731	399205	21.52125	-0.002	16.05	-0.003	13.67		0.012482721	104.9207247
9/21/2010 7:45	8732	399205	21.65548	-0.002	16.07	-0.003	13.66		0.012577272	104.9208193
9/21/2010 8:00	8733	399205	21.38702	-0.002	16.05	-0.003	13.66		0.01238817	104.9206302
9/21/2010 8:15	8734	399205	21.34228	-0.002	16.04	-0.003	13.64		0.012356656	104.9205986
9/21/2010 8:30	8735	399205	21.07221	-0.002	16.06	-0.003	13.62		0.01216642	104.9204084
9/21/2010 8:45	8736	399205	20.75486	-0.002	16.03	-0.003	13.59		0.011942881	104.9201849
9/21/2010 9:00	8737	399205	20.35128	-0.002	16	-0.003	13.58		0.011658602	104.9199006
9/21/2010 9:15	8738	399205	20.30641	-0.002	16.02	-0.003	13.56		0.011626996	104.919869
9/21/2010 9:30	8739	399205	20.17183	-0.002	16.09	-0.003	13.54		0.011532199	104.9197742
9/21/2010 9:45	8740	399205	20.30601	-0.002	16.18	-0.003	13.52		0.011626715	104.9198687
9/21/2010 10:00	8741	399205	20.03784	-0.002	16.19	-0.003	13.51		0.011437818	104.9196798
9/21/2010 10:15	8742	399205	19.94614	-0.002	16.23	-0.003	13.49		0.011373225	104.9196152
9/21/2010 10:30	8743	399205	19.71931	-0.002	16.25	-0.003	13.48		0.011213447	104.9194554
9/21/2010 10:45	8744	399205	19.27133	-0.002	16.29	-0.003	13.46		0.010897893	104.9191399
9/21/2010 11:00	8745	399205	19.13707	-0.002	16.29	-0.003	13.45		0.010803322	104.9190453
9/21/2010 11:15	8746	399205	18.9582	-0.002	16.28	-0.003	13.45		0.010677327	104.9189193
9/21/2010 11:30	8747	399205	18.73464	-0.002	16.31	-0.003	13.44		0.010519853	104.9187618
9/21/2010 11:45	8748	399205	18.64521	-0.002	16.32	-0.002	13.43		0.010456859	104.9186988
9/21/2010 12:00	8749	399205	18.19808	-0.002	16.33	-0.002	13.41		0.010141904	104.9183839
9/21/2010 12:15	8750	399205	17.61682	-0.002	16.31	-0.002	13.41		0.009732469	104.9179744
9/21/2010 12:30	8751	399205	17.75095	-0.002	16.35	-0.002	13.41		0.009826949	104.9180689
9/21/2010 12:45	8752	399205	16.99084	-0.002	16.32	-0.002	13.4		0.009291533	104.9175335
9/21/2010 13:00	8753	399205	17.25912	-0.002	16.32	-0.002	13.41		0.009480507	104.9177225
9/21/2010 13:15	8754	399205	17.12498	-0.002	16.35	-0.002	13.39		0.00938602	104.917628
9/21/2010 13:30	8755	399205	16.40957	-0.002	16.36	-0.002	13.37		0.00888209	104.9171241
9/21/2010 13:45	8756	399205	16.40947	-0.002	16.35	-0.002	13.36		0.00888202	104.917124
9/21/2010 14:00	8757	399205	16.09415	-0.002	16.37	-0.002	13.36		0.008659911	104.9169019
9/21/2010 14:15	8758	399205	15.9579	-0.002	16.38	-0.002	13.35		0.008563937	104.9168059
9/21/2010 14:30	8759	399205	15.68902	-0.002	16.39	-0.002	13.36		0.00837454	104.9166165
9/21/2010 14:45	8760	399205	15.28664	-0.002	16.39	-0.002	13.35		0.008091107	104.9163331
9/21/2010 15:00	8761	399205	14.92905	-0.002	16.39	-0.002	13.34		0.007839223	104.9160812
9/21/2010 15:15	8762	399205	14.79496	-0.002	16.4	-0.002	13.33		0.007744771	104.9159868
9/21/2010 15:30	8763	399205	14.70556	-0.002	16.39	-0.002	13.33		0.007681798	104.9159238
9/21/2010 15:45	8764	399205	14.52677	-0.002	16.4	-0.002	13.33		0.00755586	104.9157978
9/21/2010 16:00	8765	399205	14.03509	-0.002	16.4	-0.002	13.33		0.007209524	104.9154515
9/21/2010 16:15	8766	399205	13.901	-0.002	16.4	-0.002	13.33		0.007115072	104.9153571
9/21/2010 16:30	8767	399205	13.54342	-0.002	16.41	-0.002	13.32		0.006863195	104.9151052
9/21/2010 16:45	8768	399205	13.45402	-0.002	16.4	-0.002	13.33		0.006800222	104.9150422
9/21/2010 17:00	8769	399205	12.87295	-0.002	16.4	-0.002	13.33		0.006390921	104.9146329
9/21/2010 17:15	8770	399205	12.33658	-0.002	16.4	-0.002	13.33		0.006013105	104.9142551
9/21/2010 17:30	8771	399205	12.06839	-0.002	16.4	-0.002	13.33		0.005824194	104.9140662
9/21/2010 17:45	8772	399205	12.15779	-0.002	16.4	-0.002	13.34		0.005887167	104.9141291
9/21/2010 18:00	8773	399205	12.0237	-0.002	16.41	-0.002	13.34		0.005792715	104.9140347
9/21/2010 18:15	8774	399205	11.66611	-0.002	16.4	-0.002	13.36		0.005540831	104.9137828
9/21/2010 18:30	8775	399205	10.9066	-0.002	16.37	-0.002	13.36		0.005005838	104.9132478
9/21/2010 18:45	8776	399205	11.1765	-0.002	16.3	-0.002	13.33		0.005195953	104.9134379
9/21/2010 19:00	8777	399205	10.68571	-0.002	16.34	-0.002	13.15		0.004850245	104.9130922

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/21/2010 19:15	8778	399205	10.68617	-0.002	16.27	-0.002	13.08		0.004850569	104.9130925
9/21/2010 19:30	8779	399205	10.32861	-0.002	16.26	-0.002	13.03		0.004598706	104.9128407
9/21/2010 19:45	8780	399205	9.792083	-0.002	16.19	-0.002	12.99		0.00422078	104.9124628
9/21/2010 20:00	8781	399205	9.38967	-0.002	16.12	-0.002	12.97		0.003937323	104.9121793
9/21/2010 20:15	8782	399205	9.255652	-0.002	16.05	-0.002	12.95		0.003842922	104.9120849
9/21/2010 20:30	8783	399205	8.987966	-0.002	16	-0.002	12.94		0.003654366	104.9118963
9/21/2010 20:45	8784	399205	8.855206	-0.002	15.96	-0.002	12.93		0.003560851	104.9118028
9/21/2010 21:00	8785	399205	9.124237	-0.002	15.99	-0.002	12.92		0.003750354	104.9119923
9/21/2010 21:15	8786	399205	8.766603	-0.002	16.04	-0.002	12.91		0.003498439	104.9117404
9/21/2010 21:30	8787	399205	8.274448	-0.002	16.05	-0.002	12.9		0.003151769	104.9113937
9/21/2010 21:45	8788	399205	8.0956	-0.002	16.08	-0.002	12.89		0.00302579	104.9112678
9/21/2010 22:00	8789	399205	8.050926	-0.002	16.1	-0.002	12.88		0.002994322	104.9112363
9/21/2010 22:15	8790	399205	8.050902	-0.002	16.08	-0.002	12.88		0.002994305	104.9112363
9/21/2010 22:30	8791	399205	8.050978	-0.002	16.12	-0.002	12.87		0.002994358	104.9112363
9/21/2010 22:45	8792	399205	8.050988	-0.002	16.16	-0.002	12.86		0.002994365	104.9112363
9/21/2010 23:00	8793	399205	8.050989	-0.002	16.19	-0.002	12.85		0.002994366	104.9112363
9/21/2010 23:15	8794	399205	8.050989	-0.002	16.16	-0.002	12.85		0.002994366	104.9112363
9/21/2010 23:30	8795	399205	8.050989	-0.002	16.2	-0.002	12.83		0.002994366	104.9112363
9/21/2010 23:45	8796	399205	8.051007	-0.002	16.24	-0.002	12.83		0.002994379	104.9112364
9/22/2010 0:00	8797	399205	7.828045	-0.002	16.25	-0.002	12.82		0.002837326	104.9110793
9/22/2010 0:15	8798	399205	7.023647	-0.002	16.22	-0.002	12.82		0.002270714	104.9105127
9/22/2010 0:30	8799	399205	6.889932	-0.002	16.15	-0.002	12.81		0.002176526	104.9104185
9/22/2010 0:45	8800	399205	7.203425	-0.002	16.22	-0.002	12.81		0.002397348	104.9106393
9/22/2010 1:00	8801	399205	6.845571	-0.002	16.25	-0.002	12.8		0.002145278	104.9103873
9/22/2010 1:15	8802	399205	6.621915	-0.002	16.18	-0.002	12.79		0.001987737	104.9102297
9/22/2010 1:30	8803	399205	6.442951	-0.002	16.19	-0.002	12.78		0.001861676	104.9101037
9/22/2010 1:45	8804	399205	5.682325	-0.002	16.11	-0.002	12.78		0.001325896	104.9095679
9/22/2010 2:00	8805	399205	5.458611	-0.002	16.05	-0.002	12.77		0.001168314	104.9094103
9/22/2010 2:15	8806	399205	5.503355	-0.002	16.05	-0.002	12.76		0.001199831	104.9094418
9/22/2010 2:30	8807	399205	5.369126	-0.002	16.03	-0.002	12.76		0.001105281	104.9093473
9/22/2010 2:45	8808	399205	5.145413	-0.002	16.01	-0.002	12.75		0.000947699	104.9091897
9/22/2010 3:00	8809	399205	4.787471	-0.002	15.97	-0.002	12.74		0.000695567	104.9089375
9/22/2010 3:15	8810	399205	5.279641	-0.002	16.07	-0.002	12.73		0.001042248	104.9092842
9/22/2010 3:30	8811	399205	5.279641	-0.002	16.15	-0.002	12.73		0.001042248	104.9092842
9/22/2010 3:45	8812	399205	5.055927	-0.002	16.2	-0.002	12.72		0.000884666	104.9091266
9/22/2010 4:00	8813	399205	4.832213	-0.002	16.23	-0.002	12.72		0.000727083	104.9089691
9/22/2010 4:15	8814	399205	4.876956	-0.002	16.25	-0.002	12.71		0.0007586	104.9090006
9/22/2010 4:30	8815	399205	4.295301	-0.002	16.25	-0.002	12.7		0.000348886	104.9085909
9/22/2010 4:45	8816	399205	4.026845	-0.002	16.19	-0.002	12.7		0.000159788	104.9084018
9/22/2010 5:00	8817	399205	4.026845	-0.002	16.19	-0.002	12.68		0.000159788	104.9084018
9/22/2010 5:15	8818	399205	3.937359	-0.002	16.19	-0.002	12.68		9.67547E-05	104.9083387
9/22/2010 5:30	8819	399205	3.489932	-0.002	16.13	-0.002	12.67		-0.00021841	104.9080236
9/22/2010 5:45	8820	399205	3.355704	-0.002	16.09	-0.002	12.66		-0.000312959	104.907929
9/22/2010 6:00	8821	399205	2.997762	-0.002	16.03	-0.002	12.66		-0.000565091	104.9076769
9/22/2010 6:15	8822	399205	2.818791	-0.002	15.97	-0.002	12.65		-0.000691157	104.9075508
9/22/2010 6:30	8823	399205	3.087247	-0.002	16.04	-0.002	12.65		-0.000502058	104.9077399
9/22/2010 6:45	8824	399205	2.684563	-0.002	16.03	-0.002	12.65		-0.000785706	104.9074563
9/22/2010 7:00	8825	399205	2.237136	-0.002	15.93	-0.002	12.67		-0.00110087	104.9071411
9/22/2010 7:15	8826	399205	1.655481	-0.002	15.83	-0.002	12.84		-0.001510584	104.9067314
9/22/2010 7:30	8827	399205	2.14765	-0.002	15.8	-0.002	13.16		-0.001163903	104.9070781
9/22/2010 7:45	8828	399205	1.655481	-0.002	15.76	-0.002	13.71		-0.001510584	104.9067314
9/22/2010 8:00	8829	399205	1.342281	-0.002	15.72	-0.002	13.71		-0.0017312	104.9065108
9/22/2010 8:15	8830	399205	2.013422	-0.002	15.74	-0.002	13.69		-0.001258453	104.9069835
9/22/2010 8:30	8831	399205	2.102908	-0.002	15.78	-0.002	13.67		-0.001195419	104.9070466
9/22/2010 8:45	8832	399205	2.729306	-0.002	15.9	-0.002	13.64		-0.000754189	104.9074878
9/22/2010 9:00	8833	399205	2.684252	-0.002	16.04	-0.002	13.62		-0.000785925	104.9074561
9/22/2010 9:15	8834	399205	2.594312	-0.002	16.1	-0.002	13.6		-0.000849278	104.9073927
9/22/2010 9:30	8835	399205	2.057488	-0.002	16.11	-0.002	13.58		-0.001227413	104.9070146
9/22/2010 9:45	8836	399205	2.146932	-0.002	16.18	-0.002	13.56		-0.001164409	104.9070776
9/22/2010 10:00	8837	399205	1.878565	-0.002	16.22	-0.002	13.55		-0.001353445	104.9068885
9/22/2010 10:15	8838	399205	1.923293	-0.002	16.22	-0.002	13.53		-0.001321939	104.90692
9/22/2010 10:30	8839	399205	1.833837	-0.002	16.24	-0.002	13.51		-0.001384951	104.906857
9/22/2010 10:45	8840	399205	1.654873	-0.002	16.26	-0.002	13.5		-0.001511012	104.906731
9/22/2010 11:00	8841	399205	1.744144	-0.002	16.28	-0.002	13.48		-0.00144813	104.9067939
9/22/2010 11:15	8842	399205	1.475607	-0.002	16.3	-0.002	13.47		-0.001637286	104.9066047
9/22/2010 11:30	8843	399205	1.520251	-0.002	16.29	-0.002	13.46		-0.001605839	104.9066361

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/22/2010 11:45	8844	399205	1.520235	-0.002	16.31	-0.002	13.45		-0.00160585	104.9066361
9/22/2010 12:00	8845	399205	1.296669	-0.002	16.32	-0.002	13.43		-0.001763328	104.9064787
9/22/2010 12:15	8846	399205	1.296669	-0.002	16.33	-0.002	13.43		-0.001763328	104.9064787
9/22/2010 12:30	8847	399205	1.341382	-0.002	16.34	-0.002	13.41		-0.001731833	104.9065101
9/22/2010 12:45	8848	399205	1.117818	-0.002	16.34	-0.002	13.4		-0.00188931	104.9063527
9/22/2010 13:00	8849	399205	0.9836801	-0.002	16.36	-0.002	13.39		-0.001983795	104.9062582
9/22/2010 13:15	8850	399205	1.073106	-0.002	16.35	-0.002	13.38		-0.001920804	104.9063212
9/22/2010 13:30	8851	399205	0.8048154	-0.002	16.36	-0.002	13.37		-0.002109786	104.9061322
9/22/2010 13:45	8852	399205	0.7153487	-0.002	16.37	-0.002	13.36		-0.002172806	104.9060692
9/22/2010 14:00	8853	399205	0.4470409	-0.002	16.37	-0.002	13.35		-0.0023618	104.9058802
9/22/2010 14:15	8854	399205	0.1787973	-0.002	16.38	-0.002	13.35		-0.002550749	104.9056912
9/22/2010 14:30	8855	399205	0	-0.002	16.38	-0.002	13.34		-0.002676693	104.9055653
9/22/2010 14:45	8856	399205	0	-0.002	16.4	-0.002	13.33		-0.002676693	104.9055653
9/22/2010 15:00	8857	399205	-0.04469775	-0.002	16.39	-0.002	13.32		-0.002708177	104.9055338
9/22/2010 15:15	8858	399205	-0.08939551	-0.002	16.39	-0.002	13.31		-0.002739662	104.9055023
9/22/2010 15:30	8859	399205	-0.1340933	-0.002	16.41	-0.002	13.31		-0.002771147	104.9054708
9/22/2010 15:45	8860	399205	-0.4022798	-0.002	16.4	-0.002	13.31		-0.002960056	104.9052819
9/22/2010 16:00	8861	399205	-0.7151641	-0.002	16.41	-0.002	13.3		-0.003180449	104.9050615
9/22/2010 16:15	8862	399205	-0.4916565	-0.002	16.41	-0.002	13.3		-0.003023012	104.905219
9/22/2010 16:30	8863	399205	-0.6704618	-0.002	16.41	-0.002	13.3		-0.003148961	104.905093
9/22/2010 16:45	8864	399205	-1.072744	-0.002	16.41	-0.002	13.31		-0.003432326	104.9048097
9/22/2010 17:00	8865	399205	-1.251536	-0.002	16.37	-0.002	13.33		-0.003558266	104.9046837
9/22/2010 17:15	8866	399205	-1.072745	-0.002	16.38	-0.002	13.34		-0.003432326	104.9048097
9/22/2010 17:30	8867	399205	-1.296234	-0.002	16.38	-0.002	13.33		-0.003589751	104.9046522
9/22/2010 17:45	8868	399205	-1.340932	-0.002	16.39	-0.002	13.34		-0.003621235	104.9046207
9/22/2010 18:00	8869	399205	-1.475025	-0.002	16.37	-0.002	13.34		-0.00371569	104.9045263
9/22/2010 18:15	8870	399205	-1.385629	-0.002	16.35	-0.002	13.36		-0.00365272	104.9045893
9/22/2010 18:30	8871	399205	-1.340945	-0.002	16.39	-0.002	13.36		-0.003621245	104.9046207
9/22/2010 18:45	8872	399205	-1.877459	-0.002	16.39	-0.002	13.22		-0.003999161	104.9042428
9/22/2010 19:00	8873	399205	-1.877731	-0.002	16.36	-0.002	13.11		-0.003999353	104.9042426
9/22/2010 19:15	8874	399205	-2.146172	-0.002	16.35	-0.002	13.06		-0.004188441	104.9040535
9/22/2010 19:30	8875	399205	-2.548618	-0.002	16.32	-0.002	13.01		-0.004471921	104.9037701
9/22/2010 19:45	8876	399205	-2.682762	-0.002	16.32	-0.002	12.99		-0.004566411	104.9036756
9/22/2010 20:00	8877	399205	-2.682763	-0.002	16.27	-0.002	12.97		-0.004566412	104.9036756
9/22/2010 20:15	8878	399205	-2.861614	-0.002	16.16	-0.002	12.95		-0.004692393	104.9035496
9/22/2010 20:30	8879	399205	-3.129947	-0.002	16.1	-0.002	12.94		-0.004881405	104.9033606
9/22/2010 20:45	8880	399205	-3.219795	-0.002	16.12	-0.002	12.93		-0.004944693	104.9032973
9/22/2010 21:00	8881	399205	-2.95188	-0.002	16.16	-0.002	12.92		-0.004755976	104.903486
9/22/2010 21:15	8882	399205	-3.578193	-0.002	16.17	-0.002	12.91		-0.005197146	104.9030448
9/22/2010 21:30	8883	399205	-3.712388	-0.002	16.22	-0.002	12.9		-0.005291672	104.9029503
9/22/2010 21:45	8884	399205	-3.399228	-0.002	16.28	-0.002	12.89		-0.005071084	104.9031709
9/22/2010 22:00	8885	399205	-4.025388	-0.002	16.29	-0.002	12.89		-0.005512147	104.9027298
9/22/2010 22:15	8886	399205	-3.980613	-0.002	16.32	-0.002	12.87		-0.005480608	104.9027614
9/22/2010 22:30	8887	399205	-4.249091	-0.002	16.32	-0.002	12.87		-0.005669722	104.9025723
9/22/2010 22:45	8888	399205	-4.338422	-0.002	16.31	-0.002	12.86		-0.005732646	104.9025093
9/22/2010 23:00	8889	399205	-4.696342	-0.002	16.29	-0.002	12.86		-0.005984762	104.9022572
9/22/2010 23:15	8890	399205	-5.322587	-0.002	16.17	-0.002	12.85		-0.006425885	104.9018161
9/22/2010 23:30	8891	399205	-4.428043	-0.002	16.17	-0.002	12.85		-0.005795774	104.9024462
9/22/2010 23:45	8892	399205	-4.606955	-0.002	16.23	-0.002	12.84		-0.005921799	104.9023202
9/23/2010 0:00	8893	399205	-5.277871	-0.002	16.24	-0.002	12.84		-0.006394387	104.9018476
9/23/2010 0:15	8894	399205	-5.09896	-0.002	16.3	-0.002	12.84		-0.006268363	104.9019736
9/23/2010 0:30	8895	399205	-5.68042	-0.002	16.3	-0.002	12.83		-0.00667794	104.901564
9/23/2010 0:45	8896	399205	-6.26188	-0.002	16.2	-0.002	12.83		-0.007087516	104.9011545
9/23/2010 1:00	8897	399205	-6.66443	-0.002	16.08	-0.003	12.82		-0.007371069	104.9008709
9/23/2010 1:15	8898	399205	-6.08297	-0.002	16.06	-0.003	12.81		-0.006961493	104.9012805
9/23/2010 1:30	8899	399205	-6.306608	-0.002	16.06	-0.003	12.81		-0.007119022	104.901123
9/23/2010 1:45	8900	399205	-6.127697	-0.002	16.15	-0.003	12.8		-0.006992998	104.901249
9/23/2010 2:00	8901	399205	-6.798613	-0.002	16.15	-0.003	12.79		-0.007465587	104.9007764
9/23/2010 2:15	8902	399205	-6.798613	-0.002	16.16	-0.003	12.78		-0.007465587	104.9007764
9/23/2010 2:30	8903	399205	-6.932796	-0.002	16.16	-0.003	12.78		-0.007560104	104.9006819
9/23/2010 2:45	8904	399205	-6.798613	-0.002	16.19	-0.003	12.77		-0.007465587	104.9007764
9/23/2010 3:00	8905	399205	-6.798613	-0.002	16.23	-0.003	12.77		-0.007465587	104.9007764
9/23/2010 3:15	8906	399205	-7.201163	-0.002	16.25	-0.003	12.76		-0.00774914	104.9004928
9/23/2010 3:30	8907	399205	-7.603712	-0.002	16.24	-0.003	12.75		-0.008032693	104.9002093
9/23/2010 3:45	8908	399205	-7.558984	-0.002	16.24	-0.003	12.74		-0.008001187	104.9002408
9/23/2010 4:00	8909	399205	-7.693167	-0.002	16.28	-0.003	12.74		-0.008095704	104.9001463

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/23/2010 4:15	8910	399205	-8.453539	-0.002	16.16	-0.003	12.72		-0.008631305	104.8996107
9/23/2010 4:30	8911	399205	-8.140445	-0.002	16.11	-0.003	12.71		-0.008410763	104.8998312
9/23/2010 4:45	8912	399205	-8.096444	-0.002	16.16	-0.003	12.71		-0.008379769	104.8998622
9/23/2010 5:00	8913	399205	-8.410492	-0.002	16.17	-0.003	12.7		-0.008600983	104.899641
9/23/2010 5:15	8914	399205	-8.410748	-0.002	16.21	-0.003	12.69		-0.008601163	104.8996408
9/23/2010 5:30	8915	399205	-9.171449	-0.002	16.17	-0.003	12.69		-0.009136995	104.899105
9/23/2010 5:45	8916	399205	-8.947367	-0.002	16.11	-0.003	12.68		-0.008979154	104.8992628
9/23/2010 6:00	8917	399205	-8.678943	-0.002	16.16	-0.003	12.67		-0.008790078	104.8994519
9/23/2010 6:15	8918	399205	-8.544957	-0.002	16.23	-0.003	12.67		-0.008695699	104.8995463
9/23/2010 6:30	8919	399205	-9.394498	-0.002	16.25	-0.003	12.67		-0.009294109	104.8989479
9/23/2010 6:45	8920	399205	-9.30572	-0.002	16.26	-0.003	12.67		-0.009231575	104.8990104
9/23/2010 7:00	8921	399205	-9.574091	-0.002	16.26	-0.003	12.79		-0.009420613	104.8988214
9/23/2010 7:15	8922	399205	-9.439657	-0.002	16.27	-0.003	13.17		-0.009325919	104.8989161
9/23/2010 7:30	8923	399205	-9.439146	-0.002	16.29	-0.003	13.62		-0.009325559	104.8989164
9/23/2010 7:45	8924	399205	-10.73596	-0.002	16.21	-0.003	13.62		-0.010239026	104.898003
9/23/2010 8:00	8925	399205	-9.885438	-0.002	16.19	-0.003	13.61		-0.009639924	104.8986021
9/23/2010 8:15	8926	399205	-8.408887	-0.002	16.24	-0.003	13.6		-0.008599852	104.8996421
9/23/2010 8:30	8927	399205	-8.051002	-0.002	16.29	-0.003	13.59		-0.00834776	104.8998942
9/23/2010 8:45	8928	399205	-8.721909	-0.002	16.27	-0.003	13.58		-0.008820343	104.8994216
9/23/2010 9:00	8929	399205	-8.542996	-0.002	16.3	-0.003	13.57		-0.008694318	104.8995477
9/23/2010 9:15	8930	399205	-8.900819	-0.002	16.32	-0.003	13.55		-0.008946365	104.8992956
9/23/2010 9:30	8931	399205	5.233145	-0.002	16.35	-0.003	13.54		0.001009497	104.9092515
9/23/2010 9:45	8932	399205	10.68993	-0.002	16.35	-0.003	13.52		0.004853217	104.9130952
9/23/2010 10:00	8933	399205	10.55558	-0.002	16.37	-0.003	13.51		0.004758582	104.9130006
9/23/2010 10:15	8934	399205	10.46556	-0.002	16.34	-0.003	13.49		0.004695172	104.9129372
9/23/2010 10:30	8935	399205	11.13471	-0.002	16.37	-0.003	13.48		0.005166517	104.9134085
9/23/2010 10:45	8936	399205	11.35738	-0.002	16.38	-0.003	13.48		0.005323364	104.9135653
9/23/2010 11:00	8937	399205	11.04411	-0.002	16.38	-0.003	13.47		0.005102699	104.9133447
9/23/2010 11:15	8938	399205	11.26762	-0.002	16.39	-0.003	13.46		0.005260138	104.9135021
9/23/2010 11:30	8939	399205	11.35703	-0.002	16.4	-0.003	13.46		0.005323118	104.9135651
9/23/2010 11:45	8940	399205	11.35703	-0.002	16.38	-0.003	13.45		0.005323118	104.9135651
9/23/2010 12:00	8941	399205	11.08876	-0.002	16.32	-0.003	13.45		0.00513415	104.9133761
9/23/2010 12:15	8942	399205	10.23922	-0.002	16.29	-0.003	13.45		0.00453574	104.9127777
9/23/2010 12:30	8943	399205	10.41807	-0.002	16.3	-0.003	13.44		0.004661721	104.9129037
9/23/2010 12:45	8944	399205	10.06036	-0.002	16.32	-0.003	13.44		0.004409753	104.9126517
9/23/2010 13:00	8945	399205	9.881515	-0.002	16.34	-0.003	13.44		0.004283775	104.9125258
9/23/2010 13:15	8946	399205	10.37335	-0.002	16.37	-0.003	13.43		0.00463022	104.9128722
9/23/2010 13:30	8947	399205	10.99933	-0.002	16.37	-0.003	13.44		0.005071156	104.9133131
9/23/2010 13:45	8948	399205	10.86519	-0.002	16.39	-0.003	13.44		0.004976669	104.9132186
9/23/2010 14:00	8949	399205	10.86519	-0.002	16.4	-0.003	13.46		0.004976669	104.9132186
9/23/2010 14:15	8950	399205	10.41807	-0.002	16.38	-0.003	13.46		0.004661721	104.9129037
9/23/2010 14:30	8951	399205	9.792089	-0.002	16.4	-0.003	13.47		0.004220784	104.9124628
9/23/2010 14:45	8952	399205	9.434615	-0.002	16.37	-0.003	13.48		0.003968982	104.912211
9/23/2010 15:00	8953	399205	9.390257	-0.002	16.37	-0.003	13.48		0.003937737	104.9121797
9/23/2010 15:15	8954	399205	8.540928	-0.002	16.3	-0.003	13.48		0.003339476	104.9115815
9/23/2010 15:30	8955	399205	8.496335	-0.002	16.2	-0.003	13.49		0.003308065	104.91155
9/23/2010 15:45	8956	399205	9.347103	-0.002	16.16	-0.003	13.51		0.003907339	104.9121493
9/23/2010 16:00	8957	399205	8.721563	-0.002	16.17	-0.003	13.51		0.003466714	104.9117087
9/23/2010 16:15	8958	399205	8.677011	-0.002	16.17	-0.003	13.51		0.003435331	104.9116773
9/23/2010 16:30	8959	399205	9.169159	-0.002	16.21	-0.003	13.51		0.003781997	104.912024
9/23/2010 16:45	8960	399205	8.72177	-0.002	16.21	-0.003	13.51		0.003466859	104.9117088
9/23/2010 17:00	8961	399205	8.58769	-0.002	16.21	-0.003	13.51		0.003372414	104.9116144
9/23/2010 17:15	8962	399205	9.169178	-0.002	16.21	-0.003	13.51		0.00378201	104.912024
9/23/2010 17:30	8963	399205	9.124454	-0.002	16.25	-0.003	13.52		0.003750507	104.9119925
9/23/2010 17:45	8964	399205	9.303365	-0.002	16.28	-0.003	13.41		0.003876531	104.9121185
9/23/2010 18:00	8965	399205	9.169183	-0.002	16.3	-0.003	13.48		0.003782014	104.912024
9/23/2010 18:15	8966	399205	8.900816	-0.002	16.3	-0.003	13.29		0.003592978	104.911835
9/23/2010 18:30	8967	399205	9.034999	-0.002	16.28	-0.003	13.18		0.003687496	104.9119295
9/23/2010 18:45	8968	399205	9.303365	-0.002	16.28	-0.003	13.15		0.003876531	104.9121185
9/23/2010 19:00	8969	399205	9.258637	-0.002	16.3	-0.003	13.07		0.003845025	104.912087
9/23/2010 19:15	8970	399205	9.169053	-0.002	16.3	-0.003	13.02		0.003781922	104.9120239
9/23/2010 19:30	8971	399205	9.303273	-0.002	16.33	-0.003	13		0.003876466	104.9121184
9/23/2010 19:45	8972	399205	8.587423	-0.002	16.31	-0.003	12.97		0.003372226	104.9116142
9/23/2010 20:00	8973	399205	8.855788	-0.002	16.3	-0.003	12.95		0.003561261	104.9118032
9/23/2010 20:15	8974	399205	9.616263	-0.002	16.32	-0.003	12.94		0.004096934	104.9123389
9/23/2010 20:30	8975	399205	8.900791	-0.002	16.27	-0.003	12.93		0.00359296	104.9118349

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/23/2010 20:45	8976	399205	9.34809	-0.002	16.32	-0.003	12.92		0.003908035	104.91215
9/23/2010 21:00	8977	399205	8.677176	-0.002	16.29	-0.003	12.92		0.003435448	104.9116774
9/23/2010 21:15	8978	399205	8.945543	-0.002	16.27	-0.003	12.91		0.003624483	104.9118665
9/23/2010 21:30	8979	399205	8.364083	-0.002	16.23	-0.003	12.9		0.003214907	104.9114569
9/23/2010 21:45	8980	399205	8.453539	-0.002	16.13	-0.003	12.9		0.003277919	104.9115199
9/23/2010 22:00	8981	399205	9.079726	-0.002	16.09	-0.003	12.89		0.003719001	104.911961
9/23/2010 22:15	8982	399205	9.482276	-0.002	16.12	-0.003	12.88		0.004002554	104.9122445
9/23/2010 22:30	8983	399205	9.079726	-0.002	16.11	-0.003	12.88		0.003719001	104.911961
9/23/2010 22:45	8984	399205	9.97428	-0.002	16.15	-0.003	12.88		0.004349118	104.9125911
9/23/2010 23:00	8985	399205	9.034999	-0.002	16.19	-0.003	12.87		0.003687496	104.9119295
9/23/2010 23:15	8986	399205	8.408811	-0.003	16.17	-0.003	12.86		0.003246413	104.9114884
9/23/2010 23:30	8987	399205	8.721905	-0.003	16.08	-0.003	12.86		0.003466954	104.9117089
9/23/2010 23:45	8988	399205	9.303365	-0.003	16.06	-0.003	12.86		0.003876531	104.9121185
9/24/2010 0:00	8989	399205	8.542994	-0.003	16.05	-0.003	12.85		0.003340931	104.9115829
9/24/2010 0:15	8990	399205	9.258637	-0.003	16.02	-0.003	12.85		0.003845025	104.912087
9/24/2010 0:30	8991	399205	9.705914	-0.003	15.98	-0.003	12.85		0.004160083	104.9124021
9/24/2010 0:45	8992	399205	9.482276	-0.003	15.97	-0.003	12.84		0.004002554	104.9122445
9/24/2010 1:00	8993	399205	8.990271	-0.003	15.94	-0.003	12.84		0.00365599	104.911898
9/24/2010 1:15	8994	399205	9.079726	-0.003	15.92	-0.003	12.84		0.003719001	104.911961
9/24/2010 1:30	8995	399205	9.840098	-0.003	16.02	-0.003	12.83		0.004254602	104.9124966
9/24/2010 1:45	8996	399205	8.542994	-0.003	16.01	-0.003	12.82		0.003340931	104.9115829
9/24/2010 2:00	8997	399205	9.169183	-0.003	16.04	-0.003	12.82		0.003782014	104.912024
9/24/2010 2:15	8998	399205	9.034999	-0.003	16.04	-0.003	12.82		0.003687496	104.9119295
9/24/2010 2:30	8999	399205	9.437548	-0.003	16.04	-0.003	12.81		0.003971048	104.912213
9/24/2010 2:45	9000	399205	9.079726	-0.003	16.06	-0.003	12.8		0.003719001	104.911961
9/24/2010 3:00	9001	399205	10.28737	-0.003	16.12	-0.003	12.8		0.004569657	104.9128116
9/24/2010 3:15	9002	399205	9.571732	-0.003	16.06	-0.003	12.79		0.004065566	104.9123075
9/24/2010 3:30	9003	399205	9.258637	-0.003	16.08	-0.003	12.78		0.003845025	104.912087
9/24/2010 3:45	9004	399205	8.542994	-0.003	16.04	-0.003	12.78		0.003340931	104.9115829
9/24/2010 4:00	9005	399205	8.364083	-0.003	15.95	-0.003	12.77		0.003214907	104.9114569
9/24/2010 4:15	9006	399205	9.21391	-0.003	15.93	-0.003	12.76		0.003813519	104.9120555
9/24/2010 4:30	9007	399205	9.840098	-0.003	16.02	-0.003	12.75		0.004254602	104.9124966
9/24/2010 4:45	9008	399205	8.587722	-0.003	16.02	-0.003	12.74		0.003372437	104.9116144
9/24/2010 5:00	9009	399205	8.095716	-0.003	15.91	-0.003	12.74		0.003025871	104.9112679
9/24/2010 5:15	9010	399205	8.721905	-0.003	15.87	-0.003	12.72		0.003466954	104.9117089
9/24/2010 5:30	9011	399205	8.542994	-0.003	15.88	-0.003	12.72		0.003340931	104.9115829
9/24/2010 5:45	9012	399205	8.364083	-0.003	15.85	-0.003	12.71		0.003214907	104.9114569
9/24/2010 6:00	9013	399205	8.856089	-0.003	15.85	-0.003	12.7		0.003561473	104.9118035
9/24/2010 6:15	9014	399205	9.437549	-0.003	15.96	-0.003	12.7		0.003971049	104.912213
9/24/2010 6:30	9015	399205	9.169183	-0.003	16	-0.003	12.69		0.003782014	104.912024
9/24/2010 6:45	9016	399205	8.453539	-0.003	15.96	-0.003	12.69		0.003277919	104.9115199
9/24/2010 7:00	9017	399205	8.542994	-0.003	15.88	-0.003	12.76		0.003340931	104.9115829
9/24/2010 7:15	9018	399205	8.229978	-0.003	15.81	-0.003	13.07		0.003120445	104.9113624
9/24/2010 7:30	9019	399205	8.543272	-0.003	15.76	-0.003	13.62		0.003341127	104.9115831
9/24/2010 7:45	9020	399205	8.31957	-0.003	15.75	-0.003	13.62		0.003183553	104.9114255
9/24/2010 8:00	9021	399205	8.095868	-0.003	15.71	-0.003	13.62		0.003025978	104.911268
9/24/2010 8:15	9022	399205	8.23006	-0.003	15.67	-0.003	13.61		0.003120502	104.9113625
9/24/2010 8:30	9023	399205	9.213995	-0.003	15.72	-0.003	13.6		0.003813579	104.9120556
9/24/2010 8:45	9024	399205	8.632463	-0.003	15.75	-0.003	13.59		0.003403952	104.9116459
9/24/2010 9:00	9025	399205	9.169186	-0.003	15.79	-0.003	13.59		0.003782016	104.912024
9/24/2010 9:15	9026	399205	8.856091	-0.003	15.79	-0.003	13.58		0.003561474	104.9118035
9/24/2010 9:30	9027	399205	8.185175	-0.003	15.78	-0.003	13.57		0.003088886	104.9113309
9/24/2010 9:45	9028	399205	9.169186	-0.003	15.82	-0.003	13.55		0.003782016	104.912024
9/24/2010 10:00	9029	399205	8.856091	-0.003	15.87	-0.003	13.54		0.003561474	104.9118035
9/24/2010 10:15	9030	399205	9.213767	-0.003	15.97	-0.003	13.52		0.003813418	104.9120554
9/24/2010 10:30	9031	399205	9.12435	-0.003	15.99	-0.003	13.5		0.003750434	104.9119924
9/24/2010 10:45	9032	399205	9.346333	-0.003	16.05	-0.003	13.49		0.003906797	104.9121488
9/24/2010 11:00	9033	399205	9.300449	-0.003	16.07	-0.003	13.48		0.003874477	104.9121165
9/24/2010 11:15	9034	399205	9.568555	-0.003	16.12	-0.003	13.46		0.004063329	104.9123053
9/24/2010 11:30	9035	399205	9.389677	-0.003	16.15	-0.003	13.45		0.003937328	104.9121793
9/24/2010 11:45	9036	399205	9.34496	-0.003	16.18	-0.003	13.43		0.00390583	104.9121478
9/24/2010 12:00	9037	399205	9.210822	-0.003	16.16	-0.003	13.43		0.003811344	104.9120533
9/24/2010 12:15	9038	399205	9.523812	-0.003	16.21	-0.003	13.41		0.004031812	104.9122738
9/24/2010 12:30	9039	399205	9.434386	-0.003	16.24	-0.003	13.4		0.003968821	104.9122108
9/24/2010 12:45	9040	399205	9.389632	-0.003	16.26	-0.003	13.38		0.003937297	104.9121793
9/24/2010 13:00	9041	399205	9.209664	-0.003	16.25	-0.003	13.38		0.003810528	104.9120525

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/24/2010 13:15	9042	399205	9.07409	-0.003	16.23	-0.003	13.37		0.003715031	104.911957
9/24/2010 13:30	9043	399205	9.386594	-0.003	16.27	-0.003	13.36		0.003935157	104.9121771
9/24/2010 13:45	9044	399205	9.163045	-0.003	16.25	-0.003	13.36		0.00377769	104.9120197
9/24/2010 14:00	9045	399205	9.386527	-0.003	16.28	-0.003	13.35		0.003935109	104.9121771
9/24/2010 14:15	9046	399205	9.386527	-0.003	16.31	-0.003	13.34		0.003935109	104.9121771
9/24/2010 14:30	9047	399205	9.475923	-0.003	16.31	-0.003	13.33		0.003998079	104.9122401
9/24/2010 14:45	9048	399205	9.341829	-0.003	16.28	-0.003	13.33		0.003903624	104.9121456
9/24/2010 15:00	9049	399205	9.74411	-0.003	16.33	-0.003	13.32		0.004186988	104.912429
9/24/2010 15:15	9050	399205	9.297132	-0.003	16.31	-0.003	13.32		0.00387214	104.9121141
9/24/2010 15:30	9051	399205	9.207736	-0.003	16.31	-0.003	13.33		0.00380917	104.9120512
9/24/2010 15:45	9052	399205	9.386527	-0.003	16.33	-0.003	13.34		0.003935109	104.9121771
9/24/2010 16:00	9053	399205	9.341829	-0.003	16.33	-0.003	13.34		0.003903624	104.9121456
9/24/2010 16:15	9054	399205	9.386527	-0.003	16.33	-0.003	13.34		0.003935109	104.9121771
9/24/2010 16:30	9055	399205	9.163039	-0.003	16.34	-0.003	13.33		0.003777686	104.9120197
9/24/2010 16:45	9056	399205	9.252435	-0.003	16.34	-0.003	13.33		0.003840656	104.9120826
9/24/2010 17:00	9057	399205	9.207736	-0.003	16.35	-0.003	13.33		0.00380917	104.9120512
9/24/2010 17:15	9058	399205	9.297132	-0.003	16.35	-0.003	13.33		0.00387214	104.9121141
9/24/2010 17:30	9059	399205	9.386527	-0.003	16.35	-0.003	13.33		0.003935109	104.9121771
9/24/2010 17:45	9060	399205	9.297132	-0.003	16.33	-0.003	13.33		0.00387214	104.9121141
9/24/2010 18:00	9061	399205	9.073643	-0.003	16.31	-0.003	13.33		0.003714716	104.9119567
9/24/2010 18:15	9062	399205	9.341829	-0.003	16.33	-0.003	13.33		0.003903624	104.9121456
9/24/2010 18:30	9063	399205	9.386527	-0.003	16.33	-0.003	13.34		0.003935109	104.9121771
9/24/2010 18:45	9064	399205	8.939549	-0.003	16.3	-0.003	13.22		0.003620261	104.9118622
9/24/2010 19:00	9065	399205	9.252435	-0.003	16.24	-0.003	13.11		0.003840656	104.9120826
9/24/2010 19:15	9066	399205	9.297773	-0.003	16.22	-0.003	13.05		0.003872592	104.9121146
9/24/2010 19:30	9067	399205	9.210155	-0.003	16.2	-0.003	13.02		0.003810874	104.9120529
9/24/2010 19:45	9068	399205	9.30015	-0.003	16.22	-0.003	12.99		0.003874266	104.9121162
9/24/2010 20:00	9069	399205	9.300233	-0.003	16.23	-0.003	12.97		0.003874325	104.9121163
9/24/2010 20:15	9070	399205	9.031968	-0.003	16.24	-0.003	12.96		0.003685361	104.9119273
9/24/2010 20:30	9071	399205	9.166107	-0.003	16.23	-0.003	12.94		0.003779847	104.9120218
9/24/2010 20:45	9072	399205	9.38967	-0.003	16.25	-0.003	12.93		0.003937323	104.9121793
9/24/2010 21:00	9073	399205	8.987446	-0.003	16.21	-0.003	12.92		0.003654	104.911896
9/24/2010 21:15	9074	399205	9.346162	-0.003	16.23	-0.003	12.91		0.003906677	104.9121487
9/24/2010 21:30	9075	399205	9.392038	-0.003	16.28	-0.003	12.91		0.003938991	104.912181
9/24/2010 21:45	9076	399205	9.392703	-0.003	16.3	-0.003	12.9		0.00393946	104.9121814
9/24/2010 22:00	9077	399205	9.213751	-0.003	16.29	-0.003	12.89		0.003813407	104.9120554
9/24/2010 22:15	9078	399205	9.392795	-0.003	16.31	-0.003	12.89		0.003939525	104.9121815
9/24/2010 22:30	9079	399205	9.482115	-0.003	16.33	-0.003	12.87		0.004002441	104.9122444
9/24/2010 22:45	9080	399205	9.526902	-0.003	16.33	-0.003	12.87		0.004033989	104.912276
9/24/2010 23:00	9081	399205	9.347998	-0.003	16.32	-0.003	12.86		0.00390797	104.91215
9/24/2010 23:15	9082	399205	9.034986	-0.003	16.25	-0.003	12.85		0.003687486	104.9119295
9/24/2010 23:30	9083	399205	8.900815	-0.003	16.16	-0.003	12.85		0.003592977	104.911835
9/24/2010 23:45	9084	399205	9.482276	-0.003	16.15	-0.003	12.84		0.004002554	104.9122445
9/25/2010 0:00	9085	399205	9.124454	-0.003	16.19	-0.003	12.83		0.003750507	104.9119925
9/25/2010 0:15	9086	399205	9.303365	-0.003	16.22	-0.003	12.83		0.003876531	104.9121185
9/25/2010 0:30	9087	399205	9.437549	-0.003	16.26	-0.003	12.82		0.003971049	104.912213
9/25/2010 0:45	9088	399205	9.258637	-0.003	16.26	-0.003	12.82		0.003845025	104.912087
9/25/2010 1:00	9089	399205	9.482276	-0.003	16.26	-0.003	12.81		0.004002554	104.9122445
9/25/2010 1:15	9090	399205	9.392821	-0.003	16.24	-0.003	12.81		0.003939543	104.9121815
9/25/2010 1:30	9091	399205	9.392821	-0.003	16.26	-0.003	12.8		0.003939543	104.9121815
9/25/2010 1:45	9092	399205	9.392821	-0.003	16.27	-0.003	12.79		0.003939543	104.9121815
9/25/2010 2:00	9093	399205	9.616837	-0.003	16.3	-0.003	12.78		0.004097338	104.9123393
9/25/2010 2:15	9094	399205	9.259648	-0.003	16.27	-0.003	12.78		0.003845737	104.9120877
9/25/2010 2:30	9095	399205	9.529196	-0.003	16.31	-0.003	12.77		0.004035604	104.9122776
9/25/2010 2:45	9096	399205	9.440105	-0.003	16.31	-0.003	12.76		0.003972849	104.9122148
9/25/2010 3:00	9097	399205	9.35107	-0.003	16.3	-0.003	12.75		0.003910134	104.9121521
9/25/2010 3:15	9098	399205	9.395948	-0.003	16.32	-0.003	12.75		0.003941745	104.9121837
9/25/2010 3:30	9099	399205	8.814314	-0.003	16.26	-0.003	12.74		0.003532047	104.911774
9/25/2010 3:45	9100	399205	9.172257	-0.003	16.19	-0.003	12.73		0.003784179	104.9120262
9/25/2010 4:00	9101	399205	9.39597	-0.003	16.2	-0.003	12.72		0.003941761	104.9121837
9/25/2010 4:15	9102	399205	9.39597	-0.003	16.22	-0.003	12.71		0.003941761	104.9121837
9/25/2010 4:30	9103	399205	9.440714	-0.003	16.28	-0.003	12.7		0.003973278	104.9122153
9/25/2010 4:45	9104	399205	9.39597	-0.003	16.26	-0.003	12.7		0.003941761	104.9121837
9/25/2010 5:00	9105	399205	9.39597	-0.003	16.25	-0.003	12.69		0.003941761	104.9121837
9/25/2010 5:15	9106	399205	9.440714	-0.003	16.27	-0.003	12.68		0.003973278	104.9122153
9/25/2010 5:30	9107	399205	9.440714	-0.003	16.27	-0.003	12.68		0.003973278	104.9122153

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/25/2010 5:45	9108	399205	9.39597	-0.003	16.29	-0.003	12.67		0.003941761	104.9121837
9/25/2010 6:00	9109	399205	9.39597	-0.003	16.29	-0.003	12.66		0.003941761	104.9121837
9/25/2010 6:15	9110	399205	9.39597	-0.003	16.29	-0.003	12.66		0.003941761	104.9121837
9/25/2010 6:30	9111	399205	9.39597	-0.003	16.32	-0.003	12.66		0.003941761	104.9121837
9/25/2010 6:45	9112	399205	9.39597	-0.003	16.3	-0.003	12.65		0.003941761	104.9121837
9/25/2010 7:00	9113	399205	9.39597	-0.003	16.22	-0.003	12.72		0.003941761	104.9121837
9/25/2010 7:15	9114	399205	9.261744	-0.003	16.16	-0.003	13.15		0.003847213	104.9120892
9/25/2010 7:30	9115	399205	9.351228	-0.003	16.14	-0.003	13.68		0.003910245	104.9121522
9/25/2010 7:45	9116	399205	9.440714	-0.003	16.21	-0.003	13.68		0.003973278	104.9122153
9/25/2010 8:00	9117	399205	9.440714	-0.003	16.26	-0.003	13.66		0.003973278	104.9122153
9/25/2010 8:15	9118	399205	9.261594	-0.003	16.21	-0.003	13.64		0.003847107	104.9120891
9/25/2010 8:30	9119	399205	9.34969	-0.003	16.22	-0.003	13.62		0.003909162	104.9121511
9/25/2010 8:45	9120	399205	9.437832	-0.003	16.24	-0.003	13.6		0.003971248	104.9122132
9/25/2010 9:00	9121	399205	9.392863	-0.003	16.25	-0.003	13.58		0.003939572	104.9121816
9/25/2010 9:15	9122	399205	9.39277	-0.003	16.3	-0.003	13.55		0.003939507	104.9121815
9/25/2010 9:30	9123	399205	9.392646	-0.003	16.33	-0.003	13.54		0.00393942	104.9121814
9/25/2010 9:45	9124	399205	9.571355	-0.003	16.35	-0.003	13.52		0.004065301	104.9123073
9/25/2010 10:00	9125	399205	9.437424	-0.003	16.35	-0.003	13.5		0.003970961	104.9122129
9/25/2010 10:15	9126	399205	9.391592	-0.003	16.37	-0.003	13.48		0.003938677	104.9121807
9/25/2010 10:30	9127	399205	9.389995	-0.003	16.37	-0.003	13.46		0.003937552	104.9121795
9/25/2010 10:45	9128	399205	9.657996	-0.003	16.39	-0.003	13.45		0.00412633	104.9123683
9/25/2010 11:00	9129	399205	9.881519	-0.003	16.39	-0.003	13.44		0.004283778	104.9125258
9/25/2010 11:15	9130	399205	9.657949	-0.003	16.38	-0.003	13.43		0.004126297	104.9123683
9/25/2010 11:30	9131	399205	9.881515	-0.003	16.38	-0.003	13.43		0.004283775	104.9125258
9/25/2010 11:45	9132	399205	10.06036	-0.003	16.39	-0.003	13.41		0.004409753	104.9126517
9/25/2010 12:00	9133	399205	9.881514	-0.003	16.4	-0.003	13.4		0.004283775	104.9125258
9/25/2010 12:15	9134	399205	9.657949	-0.003	16.4	-0.003	13.39		0.004126297	104.9123683
9/25/2010 12:30	9135	399205	9.747269	-0.003	16.41	-0.003	13.37		0.004189213	104.9124312
9/25/2010 12:45	9136	399205	9.746423	-0.003	16.4	-0.003	13.36		0.004188618	104.9124306
9/25/2010 13:00	9137	399205	9.610775	-0.003	16.4	-0.003	13.35		0.004093068	104.912335
9/25/2010 13:15	9138	399205	9.38666	-0.003	16.42	-0.003	13.34		0.003935203	104.9121772
9/25/2010 13:30	9139	399205	11.30855	-0.003	16.42	-0.003	13.33		0.005288969	104.9135309
9/25/2010 13:45	9140	399205	12.51537	-0.003	16.42	-0.003	13.31		0.006139044	104.914381
9/25/2010 14:00	9141	399205	13.31993	-0.003	16.43	-0.003	13.3		0.00670577	104.9149478
9/25/2010 14:15	9142	399205	13.67742	-0.003	16.42	-0.003	13.3		0.006957584	104.9151996
9/25/2010 14:30	9143	399205	14.79431	-0.003	16.42	-0.003	13.29		0.007744313	104.9159863
9/25/2010 14:45	9144	399205	15.28471	-0.003	16.45	-0.003	13.28		0.008089747	104.9163317
9/25/2010 15:00	9145	399205	15.90835	-0.003	16.44	-0.003	13.27		0.008529035	104.916771
9/25/2010 15:15	9146	399205	16.13143	-0.003	16.44	-0.003	13.27		0.008686171	104.9169282
9/25/2010 15:30	9147	399205	16.80237	-0.003	16.44	-0.003	13.26		0.009158776	104.9174008
9/25/2010 15:45	9148	399205	17.1149	-0.003	16.45	-0.003	13.25		0.00937892	104.9176209
9/25/2010 16:00	9149	399205	17.60573	-0.003	16.45	-0.003	13.25		0.009724657	104.9179666
9/25/2010 16:15	9150	399205	18.54354	-0.003	16.45	-0.003	13.24		0.010385243	104.9186272
9/25/2010 16:30	9151	399205	18.76733	-0.003	16.45	-0.003	13.24		0.010542879	104.9187849
9/25/2010 16:45	9152	399205	19.21395	-0.003	16.45	-0.003	13.24		0.010857475	104.9190995
9/25/2010 17:00	9153	399205	19.7502	-0.003	16.45	-0.003	13.24		0.011235206	104.9194772
9/25/2010 17:15	9154	399205	20.15212	-0.003	16.45	-0.003	13.25		0.011518316	104.9197603
9/25/2010 17:30	9155	399205	20.37607	-0.003	16.45	-0.003	13.25		0.011676064	104.919918
9/25/2010 17:45	9156	399205	21.22507	-0.003	16.44	-0.003	13.25		0.012274094	104.9205161
9/25/2010 18:00	9157	399205	21.53811	-0.003	16.44	-0.003	13.26		0.012494597	104.9207366
9/25/2010 18:15	9158	399205	21.53842	-0.003	16.43	-0.003	13.27		0.012494815	104.9207368
9/25/2010 18:30	9159	399205	22.69908	-0.003	16.45	-0.003	13.27		0.013312376	104.9215544
9/25/2010 18:45	9160	399205	22.11936	-0.003	16.43	-0.003	13.16		0.012904025	104.921146
9/25/2010 19:00	9161	399205	22.88336	-0.003	16.41	-0.003	13.07		0.013442181	104.9216842
9/25/2010 19:15	9162	399205	23.10846	-0.003	16.38	-0.003	13.03		0.01360074	104.9218427
9/25/2010 19:30	9163	399205	23.73446	-0.003	16.39	-0.003	13		0.01404169	104.9222837
9/25/2010 19:45	9164	399205	23.37691	-0.003	16.39	-0.003	12.98		0.013789834	104.9220318
9/25/2010 20:00	9165	399205	24.04767	-0.003	16.39	-0.003	12.96		0.014262313	104.9225043
9/25/2010 20:15	9166	399205	24.31754	-0.003	16.4	-0.003	12.95		0.014452407	104.9226944
9/25/2010 20:30	9167	399205	24.40969	-0.003	16.41	-0.003	12.94		0.014517317	104.9227593
9/25/2010 20:45	9168	399205	24.72413	-0.003	16.42	-0.003	12.94		0.014738807	104.9229808
9/25/2010 21:00	9169	399205	24.7699	-0.003	16.4	-0.003	12.92		0.014771047	104.923013
9/25/2010 21:15	9170	399205	25.21783	-0.003	16.4	-0.003	12.92		0.015086565	104.9233285
9/25/2010 21:30	9171	399205	25.75451	-0.003	16.4	-0.003	12.91		0.015464599	104.9237066
9/25/2010 21:45	9172	399205	26.0228	-0.003	16.41	-0.003	12.9		0.01565358	104.9238956
9/25/2010 22:00	9173	399205	26.24636	-0.003	16.42	-0.003	12.9		0.015811054	104.924053

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/25/2010 22:15	9174	399205	26.55935	-0.003	16.4	-0.003	12.89		0.016031522	104.9242735
9/25/2010 22:30	9175	399205	27.0512	-0.003	16.4	-0.003	12.88		0.016377978	104.92462
9/25/2010 22:45	9176	399205	26.96177	-0.003	16.4	-0.003	12.87		0.016314984	104.924557
9/25/2010 23:00	9177	399205	27.45395	-0.003	16.4	-0.003	12.86		0.016661672	104.9249037
9/25/2010 23:15	9178	399205	28.03909	-0.003	16.41	-0.003	12.86		0.01707384	104.9253158
9/25/2010 23:30	9179	399205	28.13083	-0.003	16.41	-0.003	12.85		0.017138461	104.9253804
9/25/2010 23:45	9180	399205	28.53314	-0.003	16.41	-0.003	12.84		0.017421846	104.9256638
9/26/2010 0:00	9181	399205	28.62158	-0.003	16.41	-0.003	12.84		0.017484142	104.9257261
9/26/2010 0:15	9182	399205	28.84306	-0.003	16.41	-0.003	12.83		0.017640151	104.9258821
9/26/2010 0:30	9183	399205	29.33385	-0.003	16.41	-0.003	12.83		0.01798586	104.9262278
9/26/2010 0:45	9184	399205	29.91331	-0.003	16.41	-0.003	12.82		0.018394028	104.926636
9/26/2010 1:00	9185	399205	30.00231	-0.003	16.4	-0.003	12.81		0.018456719	104.9266987
9/26/2010 1:15	9186	399205	30.1811	-0.003	16.41	-0.003	12.81		0.018582657	104.9268246
9/26/2010 1:30	9187	399205	30.5388	-0.003	16.4	-0.003	12.8		0.018834618	104.9270766
9/26/2010 1:45	9188	399205	29.8681	-0.003	16.38	-0.003	12.79		0.018362182	104.9266042
9/26/2010 2:00	9189	399205	30.49523	-0.003	16.36	-0.003	12.79		0.018803928	104.9270459
9/26/2010 2:15	9190	399205	29.73942	-0.003	16.32	-0.003	12.78		0.018271541	104.9265135
9/26/2010 2:30	9191	399205	30.85917	-0.003	16.32	-0.003	12.77		0.019060285	104.9273023
9/26/2010 2:45	9192	399205	31.21932	-0.003	16.34	-0.003	12.76		0.019313972	104.927556
9/26/2010 3:00	9193	399205	31.75532	-0.003	16.36	-0.003	12.76		0.019691526	104.9279335
9/26/2010 3:15	9194	399205	31.93346	-0.003	16.36	-0.003	12.75		0.019817007	104.928059
9/26/2010 3:30	9195	399205	32.19934	-0.003	16.36	-0.003	12.75		0.020004291	104.9282463
9/26/2010 3:45	9196	399205	32.64498	-0.003	16.36	-0.003	12.74		0.020318196	104.9285602
9/26/2010 4:00	9197	399205	31.70341	-0.003	16.36	-0.003	12.74		0.019654961	104.9278969
9/26/2010 4:15	9198	399205	32.91022	-0.003	16.34	-0.003	12.74		0.020505029	104.928747
9/26/2010 4:30	9199	399205	33.40239	-0.003	16.36	-0.003	12.73		0.02085171	104.9290937
9/26/2010 4:45	9200	399205	33.22234	-0.003	16.38	-0.003	12.73		0.020724884	104.9289669
9/26/2010 5:00	9201	399205	33.35638	-0.003	16.38	-0.003	12.73		0.020819301	104.9290613
9/26/2010 5:15	9202	399205	33.98233	-0.003	16.38	-0.003	12.72		0.021260216	104.9295022
9/26/2010 5:30	9203	399205	35.27975	-0.003	16.38	-0.003	12.72		0.022174109	104.9304161
9/26/2010 5:45	9204	399205	33.84919	-0.003	16.38	-0.003	12.72		0.021166433	104.9294084
9/26/2010 6:00	9205	399205	33.44684	-0.003	16.34	-0.003	12.72		0.020883021	104.929125
9/26/2010 6:15	9206	399205	33.58162	-0.003	16.32	-0.003	12.72		0.020977959	104.9292199
9/26/2010 6:30	9207	399205	34.20774	-0.003	16.34	-0.003	12.72		0.021418993	104.929661
9/26/2010 6:45	9208	399205	34.20665	-0.003	16.34	-0.003	12.72		0.021418225	104.9296602
9/26/2010 7:00	9209	399205	32.90886	-0.003	16.34	-0.003	12.72		0.020504071	104.9287461
9/26/2010 7:15	9210	399205	32.8639	-0.003	16.29	-0.003	12.74		0.020472402	104.9287144
9/26/2010 7:30	9211	399205	34.16053	-0.003	16.25	-0.003	12.9		0.021385739	104.9296277
9/26/2010 7:45	9212	399205	34.65236	-0.003	16.27	-0.003	13.14		0.02173218	104.9299742
9/26/2010 8:00	9213	399205	35.01007	-0.003	16.31	-0.003	13.21		0.021984149	104.9302261
9/26/2010 8:15	9214	399205	33.80283	-0.003	16.3	-0.003	13.33		0.021133777	104.9293758
9/26/2010 8:30	9215	399205	35.27834	-0.003	16.3	-0.003	13.46		0.022173116	104.9304151
9/26/2010 8:45	9216	399205	34.33937	-0.003	16.32	-0.003	13.46		0.021511712	104.9297537
9/26/2010 9:00	9217	399205	34.60765	-0.003	16.3	-0.003	13.45		0.021700687	104.9299427
9/26/2010 9:15	9218	399205	34.87593	-0.003	16.32	-0.003	13.45		0.021889661	104.9301316
9/26/2010 9:30	9219	399205	35.18892	-0.003	16.32	-0.003	13.44		0.022110129	104.9303521
9/26/2010 9:45	9220	399205	34.74179	-0.003	16.34	-0.003	13.43		0.021795174	104.9300372
9/26/2010 10:00	9221	399205	34.87593	-0.003	16.32	-0.003	13.42		0.021889661	104.9301316
9/26/2010 10:15	9222	399205	35.59133	-0.003	16.29	-0.003	13.41		0.022393584	104.9306356
9/26/2010 10:30	9223	399205	36.1726	-0.003	16.31	-0.003	13.4		0.022803026	104.931045
9/26/2010 10:45	9224	399205	36.26195	-0.003	16.36	-0.003	13.39		0.022865964	104.9311079
9/26/2010 11:00	9225	399205	36.43839	-0.003	16.35	-0.003	13.38		0.022990247	104.9312322
9/26/2010 11:15	9226	399205	36.61447	-0.003	16.38	-0.003	13.37		0.023114276	104.9313563
9/26/2010 11:30	9227	399205	36.87767	-0.003	16.39	-0.003	13.36		0.023299673	104.9315417
9/26/2010 11:45	9228	399205	37.32355	-0.003	16.39	-0.003	13.36		0.023613747	104.9318557
9/26/2010 12:00	9229	399205	37.63568	-0.003	16.4	-0.003	13.34		0.023833609	104.9320756
9/26/2010 12:15	9230	399205	37.76961	-0.003	16.39	-0.003	13.33		0.023927949	104.9321699
9/26/2010 12:30	9231	399205	39.11053	-0.003	16.42	-0.003	13.31		0.024872483	104.9331145
9/26/2010 12:45	9232	399205	40.00423	-0.003	16.41	-0.003	13.3		0.025501999	104.933744
9/26/2010 13:00	9233	399205	39.91108	-0.003	16.43	-0.003	13.28		0.025436385	104.9336784
9/26/2010 13:15	9234	399205	40.48507	-0.003	16.44	-0.003	13.27		0.025840699	104.9340827
9/26/2010 13:30	9235	399205	40.7526	-0.003	16.43	-0.003	13.27		0.026029145	104.9342711
9/26/2010 13:45	9236	399205	40.57543	-0.003	16.43	-0.003	13.26		0.025904348	104.9341463
9/26/2010 14:00	9237	399205	41.02234	-0.003	16.43	-0.003	13.27		0.026219148	104.9344611
9/26/2010 14:15	9238	399205	41.24481	-0.003	16.43	-0.003	13.27		0.026375855	104.9346178
9/26/2010 14:30	9239	399205	41.37774	-0.003	16.43	-0.003	13.26		0.026469489	104.9347115

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/26/2010 14:45	9240	399205	41.64678	-0.003	16.44	-0.003	13.26		0.026658999	104.934901
9/26/2010 15:00	9241	399205	42.54047	-0.003	16.44	-0.003	13.26		0.027288508	104.9355305
9/26/2010 15:15	9242	399205	41.51305	-0.003	16.42	-0.003	13.26		0.026564801	104.9348068
9/26/2010 15:30	9243	399205	41.33475	-0.003	16.42	-0.003	13.26		0.026439208	104.9346812
9/26/2010 15:45	9244	399205	41.46958	-0.003	16.43	-0.003	13.26		0.026534181	104.9347762
9/26/2010 16:00	9245	399205	42.22926	-0.003	16.43	-0.003	13.26		0.027069294	104.9353113
9/26/2010 16:15	9246	399205	42.76458	-0.003	16.43	-0.003	13.26		0.02744637	104.9356884
9/26/2010 16:30	9247	399205	42.85241	-0.003	16.43	-0.003	13.26		0.027508236	104.9357502
9/26/2010 16:45	9248	399205	42.31905	-0.003	16.4	-0.003	13.26		0.027132541	104.9353745
9/26/2010 17:00	9249	399205	43.88102	-0.003	16.42	-0.003	13.26		0.028232782	104.9364748
9/26/2010 17:15	9250	399205	43.21134	-0.003	16.42	-0.003	13.26		0.027761064	104.936003
9/26/2010 17:30	9251	399205	42.98744	-0.003	16.4	-0.003	13.27		0.027603351	104.9358453
9/26/2010 17:45	9252	399205	42.85118	-0.003	16.4	-0.003	13.27		0.02750737	104.9357494
9/26/2010 18:00	9253	399205	42.89584	-0.003	16.4	-0.003	13.27		0.027538828	104.9357808
9/26/2010 18:15	9254	399205	42.76302	-0.003	16.41	-0.003	13.28		0.027445271	104.9356873
9/26/2010 18:30	9255	399205	43.07548	-0.003	16.41	-0.003	13.14		0.027665365	104.9359073
9/26/2010 18:45	9256	399205	43.16953	-0.003	16.41	-0.003	13.06		0.027731613	104.9359736
9/26/2010 19:00	9257	399205	43.13069	-0.003	16.43	-0.003	13.02		0.027704255	104.9359462
9/26/2010 19:15	9258	399205	43.93689	-0.003	16.41	-0.003	12.99		0.028272136	104.9365141
9/26/2010 19:30	9259	399205	44.34001	-0.003	16.41	-0.003	12.97		0.028556091	104.9367981
9/26/2010 19:45	9260	399205	43.98255	-0.003	16.41	-0.003	12.96		0.028304299	104.9365463
9/26/2010 20:00	9261	399205	43.80376	-0.003	16.4	-0.003	12.95		0.028178361	104.9364203
9/26/2010 20:15	9262	399205	44.02726	-0.003	16.4	-0.003	12.94		0.028335792	104.9365778
9/26/2010 20:30	9263	399205	43.84846	-0.003	16.39	-0.003	12.93		0.028209847	104.9364518
9/26/2010 20:45	9264	399205	43.31209	-0.003	16.38	-0.003	12.92		0.027832032	104.936074
9/26/2010 21:00	9265	399205	43.98256	-0.003	16.41	-0.003	12.91		0.028304306	104.9365463
9/26/2010 21:15	9266	399205	43.26739	-0.003	16.39	-0.003	12.9		0.027800545	104.9360425
9/26/2010 21:30	9267	399205	43.93786	-0.003	16.39	-0.003	12.9		0.02827282	104.9365148
9/26/2010 21:45	9268	399205	44.02726	-0.003	16.4	-0.003	12.89		0.028335792	104.9365778
9/26/2010 22:00	9269	399205	43.53558	-0.003	16.41	-0.003	12.89		0.027989456	104.9362314
9/26/2010 22:15	9270	399205	43.62498	-0.003	16.41	-0.003	12.88		0.028052429	104.9362944
9/26/2010 22:30	9271	399205	43.44618	-0.003	16.41	-0.003	12.88		0.027926484	104.9361685
9/26/2010 22:45	9272	399205	43.35773	-0.003	16.41	-0.003	12.87		0.02786418	104.9361062
9/26/2010 23:00	9273	399205	43.76023	-0.003	16.41	-0.003	12.87		0.028147698	104.9363897
9/26/2010 23:15	9274	399205	43.76125	-0.003	16.41	-0.003	12.86		0.028148417	104.9363904
9/26/2010 23:30	9275	399205	44.11742	-0.003	16.41	-0.003	12.85		0.0283993	104.9366413
9/26/2010 23:45	9276	399205	44.07599	-0.003	16.42	-0.003	12.84		0.028370117	104.9366121
9/27/2010 0:00	9277	399205	44.16633	-0.003	16.41	-0.003	12.83		0.028433752	104.9366757
9/27/2010 0:15	9278	399205	43.80857	-0.003	16.44	-0.003	12.83		0.028181749	104.9364237
9/27/2010 0:30	9279	399205	44.2114	-0.003	16.44	-0.003	12.82		0.028465499	104.9367075
9/27/2010 0:45	9280	399205	43.94574	-0.003	16.42	-0.003	12.81		0.02827837	104.9365204
9/27/2010 1:00	9281	399205	43.28015	-0.003	16.42	-0.003	12.81		0.027809533	104.9360515
9/27/2010 1:15	9282	399205	44.31004	-0.003	16.41	-0.003	12.8		0.028534981	104.936777
9/27/2010 1:30	9283	399205	43.55016	-0.003	16.42	-0.003	12.79		0.027999727	104.9362417
9/27/2010 1:45	9284	399205	43.81846	-0.003	16.42	-0.003	12.79		0.028188715	104.9364307
9/27/2010 2:00	9285	399205	43.86317	-0.003	16.42	-0.003	12.78		0.028220208	104.9364622
9/27/2010 2:15	9286	399205	43.63961	-0.003	16.41	-0.003	12.77		0.028062734	104.9363047
9/27/2010 2:30	9287	399205	44.08674	-0.003	16.41	-0.003	12.77		0.02837769	104.9366197
9/27/2010 2:45	9288	399205	43.41605	-0.003	16.41	-0.003	12.76		0.02790526	104.9361472
9/27/2010 3:00	9289	399205	43.41605	-0.003	16.4	-0.003	12.75		0.02790526	104.9361472
9/27/2010 3:15	9290	399205	44.3103	-0.003	16.41	-0.003	12.75		0.028535164	104.9367771
9/27/2010 3:30	9291	399205	44.17616	-0.003	16.41	-0.003	12.75		0.028440676	104.9366827
9/27/2010 3:45	9292	399205	43.28191	-0.003	16.41	-0.003	12.75		0.027810773	104.9360528
9/27/2010 4:00	9293	399205	43.86317	-0.003	16.41	-0.003	12.74		0.028220208	104.9364622
9/27/2010 4:15	9294	399205	43.41605	-0.003	16.41	-0.003	12.74		0.02790526	104.9361472
9/27/2010 4:30	9295	399205	44.04203	-0.003	16.41	-0.003	12.74		0.028346196	104.9365882
9/27/2010 4:45	9296	399205	44.17616	-0.003	16.42	-0.003	12.74		0.028440676	104.9366827
9/27/2010 5:00	9297	399205	43.41605	-0.003	16.42	-0.003	12.73		0.02790526	104.9361472
9/27/2010 5:15	9298	399205	44.13145	-0.003	16.41	-0.003	12.73		0.028409183	104.9366512
9/27/2010 5:30	9299	399205	43.19249	-0.003	16.42	-0.003	12.73		0.027747786	104.9359898
9/27/2010 5:45	9300	399205	43.19249	-0.003	16.42	-0.003	12.73		0.027747786	104.9359898
9/27/2010 6:00	9301	399205	43.37133	-0.003	16.42	-0.003	12.73		0.02787376	104.9361157
9/27/2010 6:15	9302	399205	43.01363	-0.003	16.42	-0.003	12.73		0.027621799	104.9358638
9/27/2010 6:30	9303	399205	42.96892	-0.003	16.42	-0.003	12.73		0.027590305	104.9358323
9/27/2010 6:45	9304	399205	42.65593	-0.003	16.42	-0.003	12.73		0.027369837	104.9356118
9/27/2010 7:00	9305	399205	42.25352	-0.003	16.4	-0.003	12.73		0.027086383	104.9353284

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/27/2010 7:15	9306	399205	41.76168	-0.003	16.4	-0.003	12.94		0.026739934	104.9349819
9/27/2010 7:30	9307	399205	41.89581	-0.003	16.39	-0.003	13.45		0.026834414	104.9350764
9/27/2010 7:45	9308	399205	41.62754	-0.003	16.4	-0.003	13.45		0.026645447	104.9348874
9/27/2010 8:00	9309	399205	41.58282	-0.003	16.4	-0.003	13.45		0.026613946	104.9348559
9/27/2010 8:15	9310	399205	41.31455	-0.003	16.4	-0.003	13.45		0.026424979	104.934667
9/27/2010 8:30	9311	399205	41.22512	-0.003	16.4	-0.003	13.44		0.026361985	104.934604
9/27/2010 8:45	9312	399205	41.31455	-0.003	16.41	-0.003	13.43		0.026424979	104.934667
9/27/2010 9:00	9313	399205	40.91213	-0.003	16.4	-0.003	13.42		0.026141517	104.9343835
9/27/2010 9:15	9314	399205	40.73328	-0.003	16.42	-0.003	13.41		0.026015537	104.9342575
9/27/2010 9:30	9315	399205	41.53811	-0.003	16.42	-0.003	13.4		0.026582453	104.9348244
9/27/2010 9:45	9316	399205	41.17661	-0.003	16.43	-0.003	13.38		0.026327815	104.9345698
9/27/2010 10:00	9317	399205	40.5009	-0.003	16.44	-0.003	13.37		0.02585185	104.9340938
9/27/2010 10:15	9318	399205	40.40786	-0.003	16.43	-0.003	13.36		0.025786313	104.9340283
9/27/2010 10:30	9319	399205	40.31752	-0.003	16.44	-0.003	13.34		0.025722678	104.9339647
9/27/2010 10:45	9320	399205	40.09389	-0.003	16.44	-0.003	13.33		0.025565155	104.9338071
9/27/2010 11:00	9321	399205	40.22797	-0.003	16.46	-0.003	13.32		0.0256596	104.9339016
9/27/2010 11:15	9322	399205	40.76435	-0.003	16.46	-0.003	13.31		0.026037422	104.9342794
9/27/2010 11:30	9323	399205	40.22797	-0.003	16.46	-0.003	13.3		0.0256596	104.9339016
9/27/2010 11:45	9324	399205	40.31689	-0.003	16.48	-0.003	13.3		0.025722234	104.9339642
9/27/2010 12:00	9325	399205	40.17895	-0.003	16.46	-0.003	13.29		0.02562507	104.9338671
9/27/2010 12:15	9326	399205	40.48542	-0.003	16.47	-0.003	13.27		0.025840946	104.9340829
9/27/2010 12:30	9327	399205	40.08171	-0.003	16.48	-0.003	13.27		0.025556575	104.9337986
9/27/2010 12:45	9328	399205	40.26152	-0.003	16.46	-0.003	13.26		0.025683232	104.9339252
9/27/2010 13:00	9329	399205	39.99495	-0.003	16.48	-0.003	13.25		0.025495462	104.9337374
9/27/2010 13:15	9330	399205	40.84356	-0.003	16.47	-0.003	13.25		0.026093217	104.9343352
9/27/2010 13:30	9331	399205	40.52872	-0.003	16.47	-0.003	13.24		0.025871446	104.9341134
9/27/2010 13:45	9332	399205	40.17089	-0.003	16.47	-0.003	13.23		0.025619393	104.9338614
9/27/2010 14:00	9333	399205	40.70625	-0.003	16.47	-0.003	13.22		0.025996497	104.9342385
9/27/2010 14:15	9334	399205	40.21452	-0.003	16.47	-0.003	13.22		0.025650126	104.9338921
9/27/2010 14:30	9335	399205	40.25917	-0.003	16.48	-0.003	13.22		0.025681577	104.9339236
9/27/2010 14:45	9336	399205	39.9464	-0.003	16.49	-0.003	13.21		0.025461264	104.9337032
9/27/2010 15:00	9337	399205	39.9464	-0.003	16.5	-0.003	13.2		0.025461264	104.9337032
9/27/2010 15:15	9338	399205	39.76767	-0.003	16.5	-0.003	13.2		0.025335368	104.9335773
9/27/2010 15:30	9339	399205	39.9464	-0.003	16.49	-0.003	13.19		0.025461264	104.9337032
9/27/2010 15:45	9340	399205	39.72298	-0.003	16.49	-0.003	13.19		0.025303888	104.9335459
9/27/2010 16:00	9341	399205	39.32084	-0.003	16.49	-0.003	13.19		0.025020624	104.9332626
9/27/2010 16:15	9342	399205	39.23147	-0.003	16.49	-0.003	13.19		0.024957672	104.9331997
9/27/2010 16:30	9343	399205	39.09742	-0.003	16.49	-0.003	13.18		0.024863249	104.9331052
9/27/2010 16:45	9344	399205	38.87401	-0.003	16.49	-0.003	13.18		0.02470588	104.9329479
9/27/2010 17:00	9345	399205	38.87401	-0.003	16.49	-0.003	13.19		0.02470588	104.9329479
9/27/2010 17:15	9346	399205	38.87401	-0.003	16.49	-0.003	13.19		0.02470588	104.9329479
9/27/2010 17:30	9347	399205	38.56123	-0.003	16.49	-0.003	13.19		0.02448556	104.9327275
9/27/2010 17:45	9348	399205	38.56123	-0.003	16.49	-0.003	13.19		0.02448556	104.9327275
9/27/2010 18:00	9349	399205	38.02504	-0.003	16.5	-0.003	13.19		0.024107872	104.9323499
9/27/2010 18:15	9350	399205	37.89099	-0.003	16.49	-0.003	13.2		0.024013448	104.9322554
9/27/2010 18:30	9351	399205	37.66758	-0.003	16.48	-0.003	13.21		0.02385608	104.9320981
9/27/2010 18:45	9352	399205	37.57821	-0.003	16.49	-0.003	13.08		0.023793128	104.9320351
9/27/2010 19:00	9353	399205	37.53353	-0.003	16.48	-0.003	13.02		0.023761656	104.9320036
9/27/2010 19:15	9354	399205	37.13147	-0.003	16.47	-0.003	12.99		0.023478447	104.9317204
9/27/2010 19:30	9355	399205	37.00002	-0.003	16.46	-0.003	12.97		0.023385855	104.9316278
9/27/2010 19:45	9356	399205	36.28516	-0.003	16.47	-0.003	12.95		0.022882313	104.9311243
9/27/2010 20:00	9357	399205	36.50722	-0.003	16.47	-0.003	12.94		0.02303873	104.9312807
9/27/2010 20:15	9358	399205	36.06046	-0.003	16.48	-0.003	12.93		0.022724036	104.930966
9/27/2010 20:30	9359	399205	35.70351	-0.003	16.48	-0.003	12.92		0.022472603	104.9307146
9/27/2010 20:45	9360	399205	35.48438	-0.003	16.47	-0.003	12.92		0.022318249	104.9305602
9/27/2010 21:00	9361	399205	35.04032	-0.003	16.47	-0.003	12.91		0.022005456	104.9302474
9/27/2010 21:15	9362	399205	34.95251	-0.003	16.46	-0.003	12.9		0.021943604	104.9301856
9/27/2010 21:30	9363	399205	34.86406	-0.003	16.47	-0.003	12.9		0.0218813	104.9301233
9/27/2010 21:45	9364	399205	34.64072	-0.003	16.47	-0.003	12.89		0.021723981	104.929966
9/27/2010 22:00	9365	399205	34.28315	-0.003	16.45	-0.003	12.88		0.021472111	104.9297141
9/27/2010 22:15	9366	399205	34.55134	-0.003	16.45	-0.003	12.87		0.021661022	104.929903
9/27/2010 22:30	9367	399205	33.74678	-0.003	16.45	-0.003	12.85		0.021094296	104.9293363
9/27/2010 22:45	9368	399205	33.56863	-0.003	16.43	-0.003	12.84		0.020968809	104.9292108
9/27/2010 23:00	9369	399205	33.61464	-0.003	16.45	-0.003	12.83		0.021001218	104.9292432
9/27/2010 23:15	9370	399205	32.94793	-0.003	16.44	-0.003	12.83		0.020531592	104.9287736
9/27/2010 23:30	9371	399205	32.86116	-0.003	16.44	-0.003	12.82		0.020470472	104.9287125

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/27/2010 23:45	9372	399205	33.04221	-0.003	16.44	-0.003	12.81		0.020598002	104.92884
9/28/2010 0:00	9373	399205	32.64022	-0.003	16.44	-0.003	12.8		0.020314843	104.9285568
9/28/2010 0:15	9374	399205	32.23787	-0.003	16.44	-0.003	12.79		0.020031431	104.9282734
9/28/2010 0:30	9375	399205	32.23787	-0.003	16.43	-0.003	12.78		0.020031431	104.9282734
9/28/2010 0:45	9376	399205	32.19316	-0.003	16.44	-0.003	12.77		0.019999937	104.9282419
9/28/2010 1:00	9377	399205	32.19316	-0.003	16.44	-0.003	12.77		0.019999937	104.9282419
9/28/2010 1:15	9378	399205	31.88017	-0.003	16.44	-0.003	12.76		0.01977947	104.9280215
9/28/2010 1:30	9379	399205	32.14845	-0.003	16.44	-0.003	12.75		0.019968444	104.9282104
9/28/2010 1:45	9380	399205	31.6566	-0.003	16.44	-0.003	12.75		0.019621988	104.927864
9/28/2010 2:00	9381	399205	31.79074	-0.003	16.45	-0.003	12.74		0.019716476	104.9279585
9/28/2010 2:15	9382	399205	31.88017	-0.003	16.44	-0.003	12.74		0.01977947	104.9280215
9/28/2010 2:30	9383	399205	31.74603	-0.003	16.44	-0.003	12.74		0.019684982	104.927927
9/28/2010 2:45	9384	399205	31.61189	-0.003	16.44	-0.003	12.73		0.019590495	104.9278325
9/28/2010 3:00	9385	399205	31.38833	-0.003	16.44	-0.003	12.73		0.019433021	104.927675
9/28/2010 3:15	9386	399205	31.70132	-0.003	16.44	-0.003	12.73		0.019653489	104.9278955
9/28/2010 3:30	9387	399205	31.12005	-0.003	16.44	-0.003	12.73		0.019244047	104.927486
9/28/2010 3:45	9388	399205	31.16476	-0.003	16.44	-0.003	12.73		0.01927554	104.9275175
9/28/2010 4:00	9389	399205	31.25419	-0.003	16.44	-0.003	12.72		0.019338534	104.9275805
9/28/2010 4:15	9390	399205	31.70132	-0.003	16.42	-0.003	12.72		0.019653489	104.9278955
9/28/2010 4:30	9391	399205	31.70132	-0.003	16.42	-0.003	12.72		0.019653489	104.9278955
9/28/2010 4:45	9392	399205	31.25444	-0.003	16.42	-0.003	12.71		0.01933871	104.9275807
9/28/2010 5:00	9393	399205	31.25738	-0.003	16.43	-0.003	12.71		0.019340781	104.9275828
9/28/2010 5:15	9394	399205	31.34969	-0.003	16.43	-0.003	12.71		0.019405803	104.9276478
9/28/2010 5:30	9395	399205	31.12866	-0.003	16.41	-0.003	12.71		0.019250111	104.9274921
9/28/2010 5:45	9396	399205	31.30866	-0.003	16.41	-0.003	12.7		0.019376902	104.9276189
9/28/2010 6:00	9397	399205	31.21911	-0.003	16.41	-0.003	12.7		0.019313824	104.9275558
9/28/2010 6:15	9398	399205	31.1296	-0.003	16.4	-0.003	12.7		0.019250773	104.9274928
9/28/2010 6:30	9399	399205	31.44346	-0.003	16.41	-0.003	12.7		0.019471854	104.9277138
9/28/2010 6:45	9400	399205	31.4878	-0.003	16.42	-0.003	12.7		0.019503087	104.9277451
9/28/2010 7:00	9401	399205	31.66712	-0.003	16.42	-0.003	12.71		0.019629399	104.9278714
9/28/2010 7:15	9402	399205	31.44208	-0.003	16.43	-0.003	13.02		0.019470882	104.9277129
9/28/2010 7:30	9403	399205	31.44208	-0.003	16.42	-0.003	13.49		0.019470882	104.9277129
9/28/2010 7:45	9404	399205	31.3482	-0.003	16.43	-0.003	13.48		0.019404754	104.9276467
9/28/2010 8:00	9405	399205	32.05979	-0.003	16.43	-0.003	13.47		0.019905993	104.928148
9/28/2010 8:15	9406	399205	32.10384	-0.003	16.42	-0.003	13.45		0.019937021	104.928179
9/28/2010 8:30	9407	399205	31.70134	-0.003	16.43	-0.003	13.44		0.019653503	104.9278955
9/28/2010 8:45	9408	399205	32.19317	-0.003	16.44	-0.003	13.43		0.019999945	104.9282419
9/28/2010 9:00	9409	399205	32.01432	-0.003	16.45	-0.003	13.42		0.019873964	104.9281159
9/28/2010 9:15	9410	399205	31.79075	-0.003	16.44	-0.003	13.41		0.019716483	104.9279585
9/28/2010 9:30	9411	399205	32.23788	-0.003	16.44	-0.003	13.4		0.020031438	104.9282734
9/28/2010 9:45	9412	399205	32.32692	-0.003	16.44	-0.003	13.39		0.020094157	104.9283361
9/28/2010 10:00	9413	399205	32.23268	-0.003	16.45	-0.003	13.37		0.020027775	104.9282698
9/28/2010 10:15	9414	399205	32.54097	-0.003	16.46	-0.003	13.36		0.020244932	104.9284869
9/28/2010 10:30	9415	399205	32.6295	-0.003	16.47	-0.003	13.35		0.020307292	104.9285493
9/28/2010 10:45	9416	399205	32.80816	-0.003	16.46	-0.003	13.34		0.020433139	104.9286751
9/28/2010 11:00	9417	399205	33.34452	-0.003	16.46	-0.003	13.33		0.020810947	104.9290529
9/28/2010 11:15	9418	399205	33.29967	-0.003	16.48	-0.003	13.31		0.020779355	104.9290213
9/28/2010 11:30	9419	399205	33.79061	-0.003	16.48	-0.003	13.3		0.02112517	104.9293672
9/28/2010 11:45	9420	399205	34.72878	-0.003	16.47	-0.003	13.29		0.02178601	104.930028
9/28/2010 12:00	9421	399205	34.18587	-0.003	16.49	-0.003	13.28		0.021403588	104.9296456
9/28/2010 12:15	9422	399205	34.49591	-0.003	16.48	-0.003	13.27		0.021621978	104.929864
9/28/2010 12:30	9423	399205	34.27315	-0.003	16.5	-0.003	13.25		0.021465067	104.929707
9/28/2010 12:45	9424	399205	34.94297	-0.003	16.5	-0.003	13.24		0.021936884	104.9301789
9/28/2010 13:00	9425	399205	35.16597	-0.003	16.49	-0.003	13.23		0.022093963	104.9303359
9/28/2010 13:15	9426	399205	35.7463	-0.003	16.49	-0.003	13.22		0.022502744	104.9307447
9/28/2010 13:30	9427	399205	35.74622	-0.003	16.49	-0.003	13.22		0.022502687	104.9307447
9/28/2010 13:45	9428	399205	36.28241	-0.003	16.49	-0.003	13.21		0.022880376	104.9311224
9/28/2010 14:00	9429	399205	37.3548	-0.003	16.49	-0.003	13.2		0.02363576	104.9318777
9/28/2010 14:15	9430	399205	37.48885	-0.003	16.49	-0.003	13.19		0.023730183	104.9319722
9/28/2010 14:30	9431	399205	38.69528	-0.003	16.5	-0.003	13.19		0.024579984	104.932822
9/28/2010 14:45	9432	399205	38.96338	-0.003	16.51	-0.003	13.18		0.024768832	104.9330108
9/28/2010 15:00	9433	399205	40.48259	-0.003	16.51	-0.003	13.18		0.025838952	104.9340809
9/28/2010 15:15	9434	399205	39.05274	-0.003	16.51	-0.003	13.18		0.024831776	104.9330738
9/28/2010 15:30	9435	399205	39.58894	-0.003	16.52	-0.003	13.17		0.025209472	104.9334515
9/28/2010 15:45	9436	399205	39.72298	-0.003	16.52	-0.003	13.17		0.025303888	104.9335459
9/28/2010 16:00	9437	399205	39.49957	-0.003	16.52	-0.003	13.17		0.02514652	104.9333885

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/28/2010 16:15	9438	399205	39.18679	-0.003	16.52	-0.003	13.17		0.0249262	104.9331682
9/28/2010 16:30	9439	399205	39.36552	-0.003	16.53	-0.003	13.17		0.025052096	104.9332941
9/28/2010 16:45	9440	399205	39.00806	-0.003	16.51	-0.003	13.16		0.024800304	104.9330423
9/28/2010 17:00	9441	399205	39.45489	-0.003	16.51	-0.003	13.16		0.025115048	104.933357
9/28/2010 17:15	9442	399205	39.09742	-0.003	16.5	-0.003	13.17		0.024863249	104.9331052
9/28/2010 17:30	9443	399205	38.3825	-0.003	16.5	-0.003	13.17		0.024359664	104.9326016
9/28/2010 17:45	9444	399205	38.15908	-0.003	16.5	-0.003	13.18		0.024202289	104.9324443
9/28/2010 18:00	9445	399205	37.84631	-0.003	16.5	-0.003	13.19		0.023981976	104.932224
9/28/2010 18:15	9446	399205	38.06972	-0.003	16.5	-0.003	13.2		0.024139344	104.9323813
9/28/2010 18:30	9447	399205	37.75694	-0.003	16.5	-0.003	13.21		0.023919024	104.932161
9/28/2010 18:45	9448	399205	37.48885	-0.003	16.46	-0.003	13.06		0.023730183	104.9319722
9/28/2010 19:00	9449	399205	37.66758	-0.003	16.44	-0.003	13.01		0.02385608	104.9320981
9/28/2010 19:15	9450	399205	36.86329	-0.003	16.39	-0.003	12.98		0.023289543	104.9315315
9/28/2010 19:30	9451	399205	37.04369	-0.003	16.4	-0.003	12.96		0.023416616	104.9316586
9/28/2010 19:45	9452	399205	36.59875	-0.003	16.4	-0.003	12.95		0.023103203	104.9313452
9/28/2010 20:00	9453	399205	36.86491	-0.003	16.43	-0.003	12.94		0.023290685	104.9315327
9/28/2010 20:15	9454	399205	36.68562	-0.003	16.43	-0.003	12.92		0.023164394	104.9314064
9/28/2010 20:30	9455	399205	36.24303	-0.003	16.44	-0.003	12.92		0.022852637	104.9310946
9/28/2010 20:45	9456	399205	36.33638	-0.003	16.46	-0.003	12.91		0.022918392	104.9311604
9/28/2010 21:00	9457	399205	36.29402	-0.003	16.45	-0.003	12.9		0.022888554	104.9311305
9/28/2010 21:15	9458	399205	35.66872	-0.003	16.44	-0.003	12.89		0.022448097	104.9306901
9/28/2010 21:30	9459	399205	35.80287	-0.003	16.44	-0.003	12.88		0.022542591	104.9307846
9/28/2010 21:45	9460	399205	35.57939	-0.003	16.4	-0.003	12.88		0.022385174	104.9306272
9/28/2010 22:00	9461	399205	35.2665	-0.003	16.41	-0.003	12.86		0.022164776	104.9304068
9/28/2010 22:15	9462	399205	34.86422	-0.003	16.39	-0.003	12.85		0.021881413	104.9301234
9/28/2010 22:30	9463	399205	34.90892	-0.003	16.39	-0.003	12.84		0.021912899	104.9301549
9/28/2010 22:45	9464	399205	34.46247	-0.003	16.35	-0.003	12.83		0.021598423	104.9298404
9/28/2010 23:00	9465	399205	34.28588	-0.003	16.3	-0.003	12.83		0.021474034	104.929716
9/28/2010 23:15	9466	399205	34.42599	-0.003	16.32	-0.003	12.82		0.021572727	104.9298147
9/28/2010 23:30	9467	399205	34.83079	-0.003	16.35	-0.003	12.81		0.021857865	104.9300998
9/28/2010 23:45	9468	399205	34.11575	-0.003	16.37	-0.003	12.8		0.021354196	104.9295962
9/29/2010 0:00	9469	399205	34.56293	-0.003	16.37	-0.003	12.79		0.021669186	104.9299112
9/29/2010 0:15	9470	399205	33.84753	-0.003	16.33	-0.003	12.78		0.021165264	104.9294072
9/29/2010 0:30	9471	399205	33.66867	-0.003	16.31	-0.003	12.78		0.021039276	104.9292813
9/29/2010 0:45	9472	399205	33.57925	-0.003	16.28	-0.003	12.77		0.020976289	104.9292183
9/29/2010 1:00	9473	399205	33.93695	-0.003	16.28	-0.003	12.76		0.021228251	104.9294702
9/29/2010 1:15	9474	399205	33.62396	-0.003	16.28	-0.003	12.75		0.021007783	104.9292498
9/29/2010 1:30	9475	399205	33.7581	-0.003	16.31	-0.003	12.75		0.02110227	104.9293443
9/29/2010 1:45	9476	399205	33.80281	-0.003	16.29	-0.003	12.74		0.021133763	104.9293757
9/29/2010 2:00	9477	399205	33.48983	-0.003	16.28	-0.003	12.74		0.020913302	104.9291553
9/29/2010 2:15	9478	399205	33.44511	-0.003	16.27	-0.003	12.73		0.020881802	104.9291238
9/29/2010 2:30	9479	399205	33.62396	-0.003	16.27	-0.003	12.73		0.021007783	104.9292498
9/29/2010 2:45	9480	399205	33.62396	-0.003	16.29	-0.003	12.72		0.021007783	104.9292498
9/29/2010 3:00	9481	399205	33.71339	-0.003	16.33	-0.003	12.72		0.021070777	104.9293128
9/29/2010 3:15	9482	399205	33.58226	-0.003	16.3	-0.003	12.71		0.02097841	104.9292204
9/29/2010 3:30	9483	399205	33.49735	-0.003	16.23	-0.003	12.71		0.0209186	104.9291606
9/29/2010 3:45	9484	399205	33.54484	-0.003	16.26	-0.003	12.7		0.020952051	104.929194
9/29/2010 4:00	9485	399205	33.59038	-0.003	16.25	-0.003	12.7		0.020984129	104.9292261
9/29/2010 4:15	9486	399205	33.45574	-0.003	16.22	-0.003	12.7		0.02088929	104.9291313
9/29/2010 4:30	9487	399205	33.23214	-0.003	16.2	-0.003	12.69		0.020731788	104.9289738
9/29/2010 4:45	9488	399205	33.32103	-0.003	16.21	-0.003	12.69		0.020794401	104.9290364
9/29/2010 5:00	9489	399205	33.63503	-0.003	16.25	-0.003	12.69		0.02101558	104.9292576
9/29/2010 5:15	9490	399205	33.99303	-0.003	16.25	-0.003	12.69		0.021267753	104.9295097
9/29/2010 5:30	9491	399205	33.72425	-0.003	16.25	-0.003	12.68		0.021078426	104.9293204
9/29/2010 5:45	9492	399205	33.72456	-0.003	16.23	-0.003	12.68		0.021078645	104.9293206
9/29/2010 6:00	9493	399205	33.5905	-0.003	16.25	-0.003	12.68		0.020984214	104.9292262
9/29/2010 6:15	9494	399205	33.67997	-0.003	16.23	-0.003	12.68		0.021047236	104.9292892
9/29/2010 6:30	9495	399205	33.67997	-0.003	16.23	-0.003	12.68		0.021047236	104.9292892
9/29/2010 6:45	9496	399205	33.50106	-0.003	16.21	-0.003	12.67		0.020921213	104.9291632
9/29/2010 7:00	9497	399205	33.50106	-0.003	16.19	-0.003	12.69		0.020921213	104.9291632
9/29/2010 7:15	9498	399205	33.63524	-0.003	16.17	-0.003	13.01		0.021015728	104.9292577
9/29/2010 7:30	9499	399205	35.60326	-0.003	16.18	-0.003	13.58		0.022401987	104.930644
9/29/2010 7:45	9500	399205	35.78217	-0.003	16.19	-0.003	13.58		0.02252801	104.93077
9/29/2010 8:00	9501	399205	35.91636	-0.003	16.18	-0.003	13.57		0.022622533	104.9308645
9/29/2010 8:15	9502	399205	35.96069	-0.003	16.16	-0.003	13.55		0.022653758	104.9308957
9/29/2010 8:30	9503	399205	35.9608	-0.003	16.15	-0.003	13.53		0.022653836	104.9308958

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/29/2010 8:45	9504	399205	36.13988	-0.003	16.17	-0.003	13.51		0.022779979	104.931022
9/29/2010 9:00	9505	399205	36.4932	-0.003	16.2	-0.003	13.49		0.023028855	104.9312708
9/29/2010 9:15	9506	399205	36.84475	-0.003	16.25	-0.003	13.47		0.023276484	104.9315185
9/29/2010 9:30	9507	399205	36.8435	-0.003	16.28	-0.003	13.45		0.023275603	104.9315176
9/29/2010 9:45	9508	399205	37.33516	-0.003	16.31	-0.003	13.44		0.023621925	104.9318639
9/29/2010 10:00	9509	399205	37.06685	-0.003	16.31	-0.003	13.43		0.02343293	104.9316749
9/29/2010 10:15	9510	399205	37.51398	-0.003	16.34	-0.003	13.41		0.023747885	104.9319899
9/29/2010 10:30	9511	399205	37.55822	-0.003	16.35	-0.003	13.4		0.023779047	104.932021
9/29/2010 10:45	9512	399205	37.64531	-0.003	16.37	-0.003	13.38		0.023840393	104.9320824
9/29/2010 11:00	9513	399205	38.17668	-0.003	16.38	-0.003	13.37		0.024214686	104.9324567
9/29/2010 11:15	9514	399205	38.75386	-0.003	16.38	-0.003	13.36		0.024621247	104.9328632
9/29/2010 11:30	9515	399205	38.79777	-0.003	16.4	-0.003	13.34		0.024652177	104.9328942
9/29/2010 11:45	9516	399205	39.02114	-0.003	16.39	-0.003	13.33		0.024809517	104.9330515
9/29/2010 12:00	9517	399205	39.60221	-0.003	16.39	-0.003	13.33		0.025218819	104.9334608
9/29/2010 12:15	9518	399205	39.6916	-0.003	16.41	-0.003	13.31		0.025281785	104.9335238
9/29/2010 12:30	9519	399205	40.09388	-0.003	16.41	-0.003	13.3		0.025565148	104.9338071
9/29/2010 12:45	9520	399205	40.18328	-0.003	16.41	-0.003	13.3		0.02562812	104.9338701
9/29/2010 13:00	9521	399205	40.40668	-0.003	16.42	-0.003	13.29		0.025785482	104.9340275
9/29/2010 13:15	9522	399205	40.75995	-0.003	16.43	-0.003	13.27		0.026034323	104.9342763
9/29/2010 13:30	9523	399205	41.29081	-0.003	16.42	-0.003	13.27		0.026408257	104.9346502
9/29/2010 13:45	9524	399205	41.46706	-0.003	16.44	-0.003	13.26		0.026532406	104.9347744
9/29/2010 14:00	9525	399205	42.00328	-0.003	16.44	-0.003	13.26		0.026910115	104.9351521
9/29/2010 14:15	9526	399205	42.09452	-0.003	16.43	-0.003	13.25		0.026974384	104.9352164
9/29/2010 14:30	9527	399205	42.40733	-0.003	16.44	-0.003	13.25		0.027194725	104.9354367
9/29/2010 14:45	9528	399205	42.71899	-0.003	16.45	-0.003	13.24		0.027414256	104.9356562
9/29/2010 15:00	9529	399205	42.94054	-0.003	16.45	-0.003	13.24		0.027570315	104.9358123
9/29/2010 15:15	9530	399205	43.29765	-0.003	16.45	-0.003	13.23		0.02782186	104.9360638
9/29/2010 15:30	9531	399205	43.65507	-0.003	16.45	-0.003	13.23		0.028073624	104.9363156
9/29/2010 15:45	9532	399205	44.01253	-0.003	16.45	-0.003	13.22		0.028325417	104.9365674
9/29/2010 16:00	9533	399205	44.23595	-0.003	16.46	-0.003	13.22		0.028482792	104.9367248
9/29/2010 16:15	9534	399205	44.28063	-0.003	16.46	-0.003	13.22		0.028514264	104.9367562
9/29/2010 16:30	9535	399205	44.8615	-0.003	16.47	-0.003	13.22		0.028923425	104.9371654
9/29/2010 16:45	9536	399205	45.30833	-0.003	16.46	-0.003	13.22		0.029238169	104.9374801
9/29/2010 17:00	9537	399205	45.57642	-0.003	16.46	-0.003	13.22		0.029427009	104.937669
9/29/2010 17:15	9538	399205	45.62111	-0.003	16.47	-0.003	13.22		0.029458489	104.9377005
9/29/2010 17:30	9539	399205	45.66579	-0.003	16.47	-0.003	13.23		0.029489961	104.9377319
9/29/2010 17:45	9540	399205	45.79984	-0.003	16.47	-0.003	13.23		0.029584385	104.9378264
9/29/2010 18:00	9541	399205	46.06794	-0.003	16.47	-0.003	13.23		0.029773233	104.9380152
9/29/2010 18:15	9542	399205	46.6941	-0.003	16.47	-0.003	13.24		0.030214295	104.9384563
9/29/2010 18:30	9543	399205	46.65068	-0.003	16.46	-0.003	13.24		0.03018371	104.9384257
9/29/2010 18:45	9544	399205	47.09827	-0.003	16.44	-0.003	13.08		0.03049899	104.938741
9/29/2010 19:00	9545	399205	46.96363	-0.003	16.45	-0.003	13.03		0.03040415	104.9386461
9/29/2010 19:15	9546	399205	47.05886	-0.003	16.44	-0.003	12.99		0.03047123	104.9387132
9/29/2010 19:30	9547	399205	47.28881	-0.003	16.4	-0.003	12.97		0.030633205	104.9388752
9/29/2010 19:45	9548	399205	48.00517	-0.003	16.4	-0.003	12.96		0.031137803	104.9393798
9/29/2010 20:00	9549	399205	47.91594	-0.003	16.39	-0.003	12.94		0.031074951	104.9393169
9/29/2010 20:15	9550	399205	48.13945	-0.003	16.39	-0.003	12.93		0.031232389	104.9394744
9/29/2010 20:30	9551	399205	48.22884	-0.003	16.38	-0.003	12.92		0.031295355	104.9395373
9/29/2010 20:45	9552	399205	48.49725	-0.003	16.39	-0.003	12.91		0.031484421	104.9397264
9/29/2010 21:00	9553	399205	48.45409	-0.003	16.41	-0.003	12.9		0.031454019	104.939696
9/29/2010 21:15	9554	399205	48.81504	-0.003	16.41	-0.003	12.9		0.03170827	104.9399503
9/29/2010 21:30	9555	399205	49.44766	-0.003	16.42	-0.003	12.89		0.032153883	104.9403959
9/29/2010 21:45	9556	399205	49.40602	-0.003	16.42	-0.003	12.88		0.032124552	104.9403665
9/29/2010 22:00	9557	399205	49.63059	-0.003	16.42	-0.003	12.88		0.032282738	104.9405247
9/29/2010 22:15	9558	399205	49.49691	-0.003	16.42	-0.003	12.87		0.032188574	104.9404306
9/29/2010 22:30	9559	399205	49.76525	-0.003	16.43	-0.003	12.86		0.032377591	104.9406196
9/29/2010 22:45	9560	399205	50.03353	-0.003	16.43	-0.003	12.85		0.032566566	104.9408085
9/29/2010 23:00	9561	399205	50.48066	-0.003	16.41	-0.003	12.85		0.032881521	104.9411235
9/29/2010 23:15	9562	399205	50.52537	-0.003	16.42	-0.003	12.84		0.032913014	104.941155
9/29/2010 23:30	9563	399205	50.52537	-0.003	16.41	-0.003	12.84		0.032913014	104.941155
9/29/2010 23:45	9564	399205	50.83836	-0.003	16.41	-0.003	12.83		0.033133482	104.9413755
9/30/2010 0:00	9565	399205	50.9725	-0.003	16.42	-0.003	12.82		0.033227969	104.9414699
9/30/2010 0:15	9566	399205	50.9725	-0.003	16.42	-0.003	12.81		0.033227969	104.9414699
9/30/2010 0:30	9567	399205	51.37491	-0.003	16.42	-0.003	12.8		0.033511424	104.9417534
9/30/2010 0:45	9568	399205	51.82204	-0.003	16.42	-0.003	12.79		0.033826379	104.9420684
9/30/2010 1:00	9569	399205	51.06192	-0.003	16.41	-0.003	12.78		0.033290956	104.9415329

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/30/2010 1:15	9570	399205	51.06192	-0.003	16.36	-0.003	12.78		0.033290956	104.9415329
9/30/2010 1:30	9571	399205	51.82204	-0.003	16.36	-0.003	12.77		0.033826379	104.9420684
9/30/2010 1:45	9572	399205	52.13551	-0.003	16.38	-0.003	12.76		0.034047185	104.9422892
9/30/2010 2:00	9573	399205	52.18091	-0.003	16.39	-0.003	12.75		0.034079165	104.9423211
9/30/2010 2:15	9574	399205	52.31514	-0.003	16.4	-0.003	12.74		0.034173715	104.9424157
9/30/2010 2:30	9575	399205	52.31783	-0.003	16.4	-0.003	12.74		0.03417561	104.9424176
9/30/2010 2:45	9576	399205	52.77102	-0.003	16.4	-0.003	12.73		0.034494834	104.9427368
9/30/2010 3:00	9577	399205	52.59703	-0.003	16.4	-0.003	12.72		0.034372277	104.9426143
9/30/2010 3:15	9578	399205	52.77814	-0.003	16.39	-0.003	12.72		0.034499849	104.9427418
9/30/2010 3:30	9579	399205	52.64445	-0.003	16.35	-0.003	12.71		0.034405679	104.9426477
9/30/2010 3:45	9580	399205	53.13488	-0.003	16.36	-0.003	12.7		0.034751134	104.9429931
9/30/2010 4:00	9581	399205	53.49291	-0.003	16.36	-0.003	12.7		0.035003328	104.9432453
9/30/2010 4:15	9582	399205	53.58294	-0.003	16.36	-0.003	12.69		0.035066744	104.9433087
9/30/2010 4:30	9583	399205	53.71787	-0.003	16.37	-0.003	12.69		0.035161788	104.9434038
9/30/2010 4:45	9584	399205	54.0758	-0.003	16.38	-0.003	12.69		0.035413912	104.9436559
9/30/2010 5:00	9585	399205	54.29945	-0.003	16.38	-0.003	12.68		0.035571449	104.9438134
9/30/2010 5:15	9586	399205	54.3889	-0.003	16.36	-0.003	12.68		0.035634457	104.9438764
9/30/2010 5:30	9587	399205	54.83618	-0.003	16.37	-0.003	12.68		0.035949518	104.9441915
9/30/2010 5:45	9588	399205	54.79145	-0.003	16.37	-0.003	12.68		0.03591801	104.94416
9/30/2010 6:00	9589	399205	54.97036	-0.003	16.37	-0.003	12.67		0.036044033	104.944286
9/30/2010 6:15	9590	399205	55.05982	-0.003	16.33	-0.003	12.67		0.036107048	104.944349
9/30/2010 6:30	9591	399205	55.01509	-0.003	16.27	-0.003	12.67		0.036075541	104.9443175
9/30/2010 6:45	9592	399205	55.10455	-0.003	16.24	-0.003	12.66		0.036138556	104.9443805
9/30/2010 7:00	9593	399205	55.77546	-0.003	16.25	-0.003	12.67		0.03661114	104.9448531
9/30/2010 7:15	9594	399205	55.5071	-0.003	16.24	-0.003	12.91		0.036422109	104.9446641
9/30/2010 7:30	9595	399205	56.04383	-0.003	16.23	-0.003	13.61		0.036800178	104.9450422
9/30/2010 7:45	9596	399205	56.17801	-0.003	16.26	-0.003	13.61		0.036894693	104.9451367
9/30/2010 8:00	9597	399205	56.71474	-0.003	16.29	-0.003	13.59		0.037272762	104.9455147
9/30/2010 8:15	9598	399205	57.20675	-0.003	16.33	-0.003	13.57		0.03761933	104.9458613
9/30/2010 8:30	9599	399205	57.47512	-0.003	16.34	-0.003	13.55		0.037808368	104.9460503
9/30/2010 8:45	9600	399205	57.74261	-0.003	16.35	-0.003	13.53		0.037996786	104.9462388
9/30/2010 9:00	9601	399205	58.00968	-0.003	16.31	-0.003	13.51		0.038184908	104.9464269
9/30/2010 9:15	9602	399205	58.80735	-0.003	16.34	-0.003	13.49		0.038746781	104.9469888
9/30/2010 9:30	9603	399205	58.93319	-0.003	16.36	-0.003	13.46		0.038835422	104.9470774
9/30/2010 9:45	9604	399205	59.28934	-0.003	16.38	-0.003	13.45		0.039086292	104.9473283
9/30/2010 10:00	9605	399205	60.18336	-0.003	16.39	-0.003	13.44		0.039716033	104.947958
9/30/2010 10:15	9606	399205	60.7646	-0.003	16.39	-0.003	13.43		0.040125454	104.9483674
9/30/2010 10:30	9607	399205	61.34587	-0.003	16.4	-0.003	13.41		0.040534896	104.9487769
9/30/2010 10:45	9608	399205	61.70357	-0.003	16.4	-0.003	13.39		0.040786858	104.9490288
9/30/2010 11:00	9609	399205	62.10176	-0.003	16.41	-0.003	13.38		0.04106734	104.9493093
9/30/2010 11:15	9610	399205	62.49533	-0.003	16.41	-0.003	13.37		0.041344568	104.9495865
9/30/2010 11:30	9611	399205	63.56302	-0.003	16.41	-0.003	13.36		0.042096641	104.9503386
9/30/2010 11:45	9612	399205	64.27582	-0.003	16.41	-0.003	13.35		0.042598732	104.9508407
9/30/2010 12:00	9613	399205	64.54359	-0.003	16.41	-0.003	13.34		0.042787347	104.9510293
9/30/2010 12:15	9614	399205	65.21402	-0.003	16.43	-0.003	13.33		0.043259594	104.9515016
9/30/2010 12:30	9615	399205	65.5269	-0.003	16.43	-0.003	13.32		0.043479984	104.951722
9/30/2010 12:45	9616	399205	66.01858	-0.003	16.43	-0.003	13.31		0.04382632	104.9520683
9/30/2010 13:00	9617	399205	66.91238	-0.003	16.43	-0.003	13.3		0.044455906	104.9526979
9/30/2010 13:15	9618	399205	67.53445	-0.002	16.44	-0.002	13.29		0.044894088	104.9531361
9/30/2010 13:30	9619	399205	68.42475	-0.001	16.44	-0.001	13.28		0.045521209	104.9537632
9/30/2010 13:45	9620	399205	68.77065	-0.001	16.44	-0.001	13.27		0.045764858	104.9540068
9/30/2010 14:00	9621	399205	69.48444	0	16.45	0	13.26		0.046267647	104.9545096
9/30/2010 14:15	9622	399205	70.24761	0.001	16.46	0.001	13.26		0.046805218	104.9550472
9/30/2010 14:30	9623	399205	70.78366	0.004	16.45	0.004	13.25		0.047182808	104.9554248
9/30/2010 14:45	9624	399205	71.53882	0.013	16.45	0.015	13.24		0.047714737	104.9559567
9/30/2010 15:00	9625	399205	72.07453	0.022	16.47	0.024	13.23		0.048092087	104.9563341
9/30/2010 15:15	9626	399205	72.69915	0.052	16.46	0.057	13.23		0.048532065	104.956774
9/30/2010 15:30	9627	399205	73.01167	0.075	16.47	0.082	13.23		0.048752202	104.9569942
9/30/2010 15:45	9628	399205	73.63721	0.091	16.47	0.1	13.22		0.049192828	104.9574348
9/30/2010 16:00	9629	399205	74.21809	0.105	16.47	0.115	13.22		0.049601996	104.957844
9/30/2010 16:15	9630	399205	74.70959	0.114	16.47	0.125	13.22		0.049948205	104.9581902
9/30/2010 16:30	9631	399205	75.06705	0.124	16.46	0.135	13.22		0.050199997	104.958442
9/30/2010 16:45	9632	399205	76.13943	0.141	16.46	0.154	13.21		0.050955374	104.9591974
9/30/2010 17:00	9633	399205	76.40754	0.152	16.46	0.167	13.22		0.051144228	104.9593862
9/30/2010 17:15	9634	399205	76.94373	0.156	16.46	0.171	13.22		0.051521917	104.9597639
9/30/2010 17:30	9635	399205	77.61398	0.162	16.46	0.177	13.22		0.051994036	104.960236

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
9/30/2010 17:45	9636	399205	77.88207	0.169	16.47	0.184	13.22		0.052182877	104.9604249
9/30/2010 18:00	9637	399205	78.28421	0.172	16.47	0.188	13.22		0.052466141	104.9607081
9/30/2010 18:15	9638	399205	78.77573	0.172	16.47	0.188	13.23		0.052812364	104.9610543
9/30/2010 18:30	9639	399205	79.44596	0.172	16.46	0.188	13.18		0.05328447	104.9615265
9/30/2010 18:45	9640	399205	80.1188	0.173	16.45	0.189	13.07		0.053758413	104.9620004
9/30/2010 19:00	9641	399205	80.39086	0.173	16.44	0.189	13.02		0.05395005	104.962192
9/30/2010 19:15	9642	399205	80.83573	0.173	16.44	0.189	12.99		0.054263414	104.9625054
9/30/2010 19:30	9643	399205	81.33748	0.173	16.43	0.189	12.97		0.054616843	104.9628588
9/30/2010 19:45	9644	399205	81.83806	0.173	16.42	0.189	12.96		0.054969448	104.9632114
9/30/2010 20:00	9645	399205	82.64561	0.173	16.43	0.189	12.95		0.05553828	104.9637803
9/30/2010 20:15	9646	399205	83.00362	0.173	16.43	0.189	12.94		0.05579046	104.9640324
9/30/2010 20:30	9647	399205	83.40595	0.173	16.44	0.189	12.93		0.056073858	104.9643158
9/30/2010 20:45	9648	399205	83.67413	0.173	16.43	0.19	12.92		0.056262762	104.9645047
9/30/2010 21:00	9649	399205	84.2552	0.173	16.43	0.189	12.92		0.056672064	104.964914
9/30/2010 21:15	9650	399205	84.52339	0.173	16.43	0.19	12.91		0.056860975	104.965103
9/30/2010 21:30	9651	399205	85.19386	0.173	16.43	0.19	12.9		0.057333249	104.9655752
9/30/2010 21:45	9652	399205	85.59614	0.173	16.43	0.19	12.89		0.057616612	104.9658586
9/30/2010 22:00	9653	399205	85.90902	0.173	16.43	0.19	12.89		0.057837003	104.966079
9/30/2010 22:15	9654	399205	86.08781	0.173	16.43	0.19	12.88		0.057962941	104.9662049
9/30/2010 22:30	9655	399205	87.20525	0.173	16.43	0.19	12.88		0.058750058	104.966992
9/30/2010 22:45	9656	399205	87.33935	0.174	16.44	0.19	12.87		0.058844517	104.9670865
9/30/2010 23:00	9657	399205	88.10245	0.174	16.44	0.19	12.86		0.059382039	104.967624
9/30/2010 23:15	9658	399205	88.42611	0.174	16.42	0.19	12.85		0.059610023	104.967852
9/30/2010 23:30	9659	399205	89.00838	0.174	16.41	0.19	12.84		0.060020169	104.9682621
9/30/2010 23:45	9660	399205	89.73283	0.173	16.42	0.19	12.83		0.060530467	104.9687724
10/1/2010 0:00	9661	399205	89.91434	0.173	16.42	0.19	12.83		0.060658321	104.9689003
10/1/2010 0:15	9662	399205	90.40871	0.174	16.42	0.19	12.82		0.061006552	104.9692485
10/1/2010 0:30	9663	399205	91.12447	0.174	16.42	0.19	12.81		0.061510728	104.9697527
10/1/2010 0:45	9664	399205	91.34808	0.174	16.41	0.19	12.81		0.061668237	104.9699102
10/1/2010 1:00	9665	399205	91.52693	0.174	16.41	0.19	12.8		0.061794218	104.9700362
10/1/2010 1:15	9666	399205	92.01878	0.174	16.4	0.19	12.79		0.062140673	104.9703827
10/1/2010 1:30	9667	399205	92.37647	0.174	16.38	0.19	12.78		0.062392628	104.9706346
10/1/2010 1:45	9668	399205	93.22602	0.174	16.38	0.19	12.78		0.062991045	104.971233
10/1/2010 2:00	9669	399205	93.04716	0.174	16.37	0.19	12.77		0.062865057	104.971107
10/1/2010 2:15	9670	399205	92.95774	0.173	16.35	0.19	12.76		0.06280207	104.9710441
10/1/2010 2:30	9671	399205	93.89671	0.173	16.31	0.19	12.75		0.063463474	104.9717055
10/1/2010 2:45	9672	399205	93.94591	0.173	16.32	0.19	12.74		0.06349813	104.9717401
10/1/2010 3:00	9673	399205	95.16992	0.174	16.31	0.19	12.73		0.064360314	104.9726023
10/1/2010 3:15	9674	399205	95.22317	0.174	16.31	0.19	12.73		0.064397823	104.9726398
10/1/2010 3:30	9675	399205	95.4029	0.174	16.31	0.19	12.72		0.064524423	104.9727664
10/1/2010 3:45	9676	399205	95.40404	0.174	16.3	0.19	12.71		0.064525226	104.9727672
10/1/2010 4:00	9677	399205	95.93999	0.174	16.29	0.191	12.7		0.064902746	104.9731447
10/1/2010 4:15	9678	399205	96.96899	0.175	16.3	0.191	12.7		0.065627566	104.9738695
10/1/2010 4:30	9679	399205	97.32592	0.175	16.3	0.192	12.7		0.065878985	104.974121
10/1/2010 4:45	9680	399205	97.86403	0.179	16.31	0.196	12.69		0.066258025	104.9745
10/1/2010 5:00	9681	399205	98.30894	0.203	16.31	0.222	12.69		0.066571417	104.9748134
10/1/2010 5:15	9682	399205	98.8025	0.212	16.33	0.232	12.69		0.066919077	104.9751611
10/1/2010 5:30	9683	399205	98.93632	0.235	16.31	0.258	12.69		0.067013339	104.9752553
10/1/2010 5:45	9684	399205	99.33833	0.257	16.31	0.282	12.69		0.067296512	104.9755385
10/1/2010 6:00	9685	399205	99.60647	0.275	16.31	0.301	12.69		0.067485388	104.9757274
10/1/2010 6:15	9686	399205	100.2327	0.288	16.31	0.315	12.68		0.0679265	104.9761685
10/1/2010 6:30	9687	399205	100.4581	0.296	16.3	0.324	12.68		0.06808527	104.9763273
10/1/2010 6:45	9688	399205	100.9057	0.302	16.27	0.331	12.68		0.068400556	104.9766425
10/1/2010 7:00	9689	399205	100.7268	0.307	16.27	0.337	12.68		0.06827454	104.9765165
10/1/2010 7:15	9690	399205	101.8003	0.319	16.29	0.349	12.89		0.069030706	104.9772727
10/1/2010 7:30	9691	399205	102.0686	0.326	16.27	0.357	13.57		0.069219694	104.9774617
10/1/2010 7:45	9692	399205	108.8225	0.333	16.29	0.365	13.57		0.073977093	104.9822191
10/1/2010 8:00	9693	399205	110.1644	0.335	16.26	0.367	13.56		0.074922318	104.9831643
10/1/2010 8:15	9694	399205	110.9678	0.338	16.29	0.37	13.54		0.075488227	104.9837302
10/1/2010 8:30	9695	399205	111.5506	0.341	16.3	0.373	13.52		0.075898747	104.9841407
10/1/2010 8:45	9696	399205	111.904	0.342	16.29	0.375	13.5		0.076147679	104.9843897
10/1/2010 9:00	9697	399205	112.6487	0.343	16.3	0.376	13.49		0.076672241	104.9849142
10/1/2010 9:15	9698	399205	112.9483	0.344	16.3	0.377	13.47		0.076883277	104.9851253
10/1/2010 9:30	9699	399205	113.392	0.344	16.3	0.377	13.45		0.077195816	104.9854378
10/1/2010 9:45	9700	399205	113.9728	0.345	16.32	0.377	13.44		0.077604927	104.9858469
10/1/2010 10:00	9701	399205	114.3752	0.345	16.33	0.378	13.43		0.077888375	104.9861304

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/1/2010 10:15	9702	399205	114.8223	0.345	16.32	0.378	13.41		0.078203309	104.9864453
10/1/2010 10:30	9703	399205	115.6271	0.345	16.33	0.378	13.4		0.078770204	104.9870122
10/1/2010 10:45	9704	399205	115.8437	0.345	16.35	0.378	13.38		0.078922776	104.9871648
10/1/2010 11:00	9705	399205	116.4464	0.346	16.36	0.379	13.37		0.079347313	104.9875893
10/1/2010 11:15	9706	399205	116.5283	0.346	16.36	0.379	13.36		0.079405003	104.987647
10/1/2010 11:30	9707	399205	117.2424	0.346	16.38	0.379	13.35		0.07990801	104.98815
10/1/2010 11:45	9708	399205	117.6892	0.346	16.39	0.379	13.34		0.080222732	104.9884647
10/1/2010 12:00	9709	399205	117.9574	0.346	16.38	0.379	13.33		0.080411651	104.9886536
10/1/2010 12:15	9710	399205	118.1362	0.347	16.41	0.379	13.32		0.080537596	104.9887796
10/1/2010 12:30	9711	399205	118.896	0.346	16.41	0.379	13.3		0.081072794	104.9893148
10/1/2010 12:45	9712	399205	119.2521	0.346	16.41	0.379	13.29		0.081323628	104.9895656
10/1/2010 13:00	9713	399205	119.8234	0.347	16.42	0.379	13.28		0.081726048	104.989968
10/1/2010 13:15	9714	399205	119.9416	0.347	16.44	0.379	13.27		0.081809307	104.9900513
10/1/2010 13:30	9715	399205	120.695	0.347	16.44	0.38	13.26		0.082339996	104.990582
10/1/2010 13:45	9716	399205	121.0088	0.347	16.43	0.38	13.25		0.082561035	104.990803
10/1/2010 14:00	9717	399205	121.5418	0.347	16.43	0.38	13.25		0.082936476	104.9911785
10/1/2010 14:15	9718	399205	121.7613	0.347	16.43	0.38	13.24		0.08309109	104.9913331
10/1/2010 14:30	9719	399205	122.2968	0.347	16.45	0.38	13.23		0.083468293	104.9917103
10/1/2010 14:45	9720	399205	122.4308	0.347	16.44	0.38	13.23		0.083562681	104.9918047
10/1/2010 15:00	9721	399205	122.9223	0.347	16.45	0.38	13.22		0.08390889	104.9921509
10/1/2010 15:15	9722	399205	123.1457	0.347	16.45	0.38	13.22		0.084066252	104.9923082
10/1/2010 15:30	9723	399205	123.7713	0.348	16.45	0.38	13.22		0.08450692	104.9927489
10/1/2010 15:45	9724	399205	124.1734	0.348	16.44	0.38	13.22		0.084790156	104.9930321
10/1/2010 16:00	9725	399205	124.3968	0.348	16.44	0.38	13.21		0.084947518	104.9931895
10/1/2010 16:15	9726	399205	124.7543	0.348	16.44	0.38	13.21		0.085199338	104.9934413
10/1/2010 16:30	9727	399205	125.2458	0.348	16.44	0.38	13.21		0.085545547	104.9937875
10/1/2010 16:45	9728	399205	125.6033	0.348	16.44	0.38	13.21		0.085797368	104.9940393
10/1/2010 17:00	9729	399205	125.8267	0.348	16.44	0.38	13.21		0.085954729	104.9941967
10/1/2010 17:15	9730	399205	126.0948	0.348	16.44	0.38	13.21		0.086143577	104.9943856
10/1/2010 17:30	9731	399205	126.7203	0.348	16.44	0.38	13.22		0.086584174	104.9948262
10/1/2010 17:45	9732	399205	126.765	0.348	16.44	0.38	13.22		0.086615661	104.9948576
10/1/2010 18:00	9733	399205	127.1672	0.348	16.44	0.38	13.23		0.086898967	104.9951409
10/1/2010 18:15	9734	399205	127.3459	0.348	16.44	0.381	13.24		0.087024842	104.9952668
10/1/2010 18:30	9735	399205	127.7067	0.348	16.44	0.381	13.16		0.087278987	104.995521
10/1/2010 18:45	9736	399205	127.6664	0.348	16.42	0.381	13.06		0.0872506	104.9954926
10/1/2010 19:00	9737	399205	128.4257	0.348	16.42	0.381	13.02		0.087785446	104.9960274
10/1/2010 19:15	9738	399205	128.7036	0.348	16.42	0.381	12.99		0.087981197	104.9962232
10/1/2010 19:30	9739	399205	128.8546	0.348	16.42	0.38	12.97		0.08808756	104.9963295
10/1/2010 19:45	9740	399205	129.4432	0.348	16.41	0.38	12.95		0.088502165	104.9967441
10/1/2010 20:00	9741	399205	129.3103	0.348	16.41	0.381	12.94		0.088408552	104.9966505
10/1/2010 20:15	9742	399205	129.7575	0.348	16.41	0.381	12.93		0.088723556	104.9969655
10/1/2010 20:30	9743	399205	130.0257	0.348	16.4	0.381	12.93		0.088912474	104.9971545
10/1/2010 20:45	9744	399205	129.8916	0.348	16.41	0.381	12.92		0.088818015	104.99706
10/1/2010 21:00	9745	399205	130.6067	0.348	16.41	0.381	12.91		0.089321726	104.9975637
10/1/2010 21:15	9746	399205	130.9643	0.348	16.41	0.381	12.9		0.089573617	104.9978156
10/1/2010 21:30	9747	399205	130.9646	0.348	16.41	0.381	12.89		0.089573829	104.9978158
10/1/2010 21:45	9748	399205	131.4153	0.348	16.41	0.381	12.89		0.089891298	104.9981333
10/1/2010 22:00	9749	399205	131.3688	0.348	16.41	0.381	12.88		0.089858544	104.9981005
10/1/2010 22:15	9750	399205	131.3362	0.348	16.41	0.381	12.87		0.089835581	104.9980776
10/1/2010 22:30	9751	399205	131.8331	0.348	16.4	0.381	12.87		0.090185594	104.9984276
10/1/2010 22:45	9752	399205	131.4921	0.348	16.4	0.381	12.86		0.089945396	104.9981874
10/1/2010 23:00	9753	399205	131.9908	0.348	16.37	0.381	12.85		0.090296677	104.9985387
10/1/2010 23:15	9754	399205	132.3495	0.348	16.37	0.381	12.84		0.090549342	104.9987913
10/1/2010 23:30	9755	399205	132.4838	0.348	16.37	0.381	12.83		0.090643942	104.9988859
10/1/2010 23:45	9756	399205	132.6626	0.348	16.38	0.381	12.82		0.090769888	104.9990119
10/2/2010 0:00	9757	399205	132.752	0.348	16.38	0.381	12.81		0.09083286	104.9990748
10/2/2010 0:15	9758	399205	132.9309	0.348	16.39	0.381	12.8		0.090958876	104.9992009
10/2/2010 0:30	9759	399205	132.9756	0.348	16.38	0.381	12.79		0.090990363	104.9992323
10/2/2010 0:45	9760	399205	133.1992	0.348	16.38	0.381	12.79		0.091147865	104.9993898
10/2/2010 1:00	9761	399205	132.8023	0.348	16.37	0.381	12.78		0.090868291	104.9991103
10/2/2010 1:15	9762	399205	133.5031	0.348	16.36	0.381	12.77		0.09136193	104.9996039
10/2/2010 1:30	9763	399205	133.5109	0.348	16.36	0.381	12.76		0.091367424	104.9996094
10/2/2010 1:45	9764	399205	133.5121	0.348	16.38	0.381	12.75		0.091368269	104.9996102
10/2/2010 2:00	9765	399205	133.5559	0.348	16.38	0.381	12.74		0.091399122	104.9996411
10/2/2010 2:15	9766	399205	133.5988	0.348	16.36	0.381	12.73		0.09142934	104.9996713
10/2/2010 2:30	9767	399205	133.241	0.348	16.34	0.381	12.72		0.091177308	104.9994193

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/2/2010 2:45	9768	399205	133.9141	0.348	16.34	0.381	12.72		0.091651435	104.9998934
10/2/2010 3:00	9769	399205	133.9594	0.348	16.35	0.381	12.71		0.091683344	104.9999253
10/2/2010 3:15	9770	399205	133.9148	0.348	16.34	0.381	12.7		0.091651928	104.9998939
10/2/2010 3:30	9771	399205	134.2279	0.348	16.34	0.381	12.69		0.091872474	105.0001145
10/2/2010 3:45	9772	399205	134.3173	0.348	16.36	0.381	12.69		0.091935446	105.0001774
10/2/2010 4:00	9773	399205	134.049	0.348	16.36	0.381	12.69		0.091746458	104.9999884
10/2/2010 4:15	9774	399205	134.1384	0.348	16.36	0.381	12.69		0.091809431	105.0000514
10/2/2010 4:30	9775	399205	134.1384	0.348	16.36	0.381	12.68		0.091809431	105.0000514
10/2/2010 4:45	9776	399205	134.1832	0.348	16.36	0.381	12.68		0.091840987	105.000083
10/2/2010 5:00	9777	399205	134.1384	0.348	16.36	0.381	12.68		0.091809431	105.0000514
10/2/2010 5:15	9778	399205	134.1384	0.348	16.34	0.381	12.67		0.091809431	105.0000514
10/2/2010 5:30	9779	399205	133.9148	0.348	16.34	0.381	12.67		0.091651928	104.9998939
10/2/2010 5:45	9780	399205	133.7812	0.348	16.33	0.381	12.66		0.091557821	104.9997998
10/2/2010 6:00	9781	399205	134.1896	0.348	16.33	0.381	12.66		0.091845495	105.0000875
10/2/2010 6:15	9782	399205	134.027	0.348	16.32	0.381	12.66		0.091730961	104.9999729
10/2/2010 6:30	9783	399205	134.1287	0.348	16.32	0.381	12.65		0.091802598	105.0000446
10/2/2010 6:45	9784	399205	134.0918	0.348	16.32	0.381	12.65		0.091776606	105.0000186
10/2/2010 7:00	9785	399205	134.2279	0.348	16.34	0.381	12.65		0.091872474	105.0001145
10/2/2010 7:15	9786	399205	134.1834	0.348	16.34	0.381	12.87		0.091841128	105.0000831
10/2/2010 7:30	9787	399205	134.0939	0.348	16.35	0.381	13.64		0.091778085	105.0000201
10/2/2010 7:45	9788	399205	134.1387	0.348	16.35	0.381	13.64		0.091809642	105.0000516
10/2/2010 8:00	9789	399205	134.3603	0.348	16.35	0.381	13.64		0.091965735	105.0002077
10/2/2010 8:15	9790	399205	134.4388	0.348	16.36	0.381	13.62		0.09202103	105.000263
10/2/2010 8:30	9791	399205	134.1059	0.348	16.37	0.381	13.61		0.091786538	105.0000285
10/2/2010 8:45	9792	399205	134.1408	0.348	16.37	0.381	13.59		0.091811121	105.0000531
10/2/2010 9:00	9793	399205	134.1388	0.348	16.37	0.381	13.57		0.091809712	105.0000517
10/2/2010 9:15	9794	399205	134.0938	0.348	16.38	0.381	13.55		0.091778015	105.00002
10/2/2010 9:30	9795	399205	133.9133	0.348	16.39	0.381	13.53		0.091650872	104.9998929
10/2/2010 9:45	9796	399205	134.0009	0.348	16.39	0.381	13.51		0.091712577	104.9999546
10/2/2010 10:00	9797	399205	134.0793	0.348	16.4	0.381	13.49		0.091767801	105.0000098
10/2/2010 10:15	9798	399205	133.9667	0.348	16.4	0.381	13.47		0.091688486	104.9999305
10/2/2010 10:30	9799	399205	134.0498	0.348	16.41	0.381	13.45		0.091747021	104.999989
10/2/2010 10:45	9800	399205	133.4229	0.348	16.41	0.381	13.43		0.091305437	104.9995474
10/2/2010 11:00	9801	399205	133.5122	0.348	16.42	0.381	13.41		0.09136834	104.9996103
10/2/2010 11:15	9802	399205	133.1992	0.348	16.42	0.381	13.4		0.091147865	104.9993898
10/2/2010 11:30	9803	399205	133.9122	0.348	16.42	0.381	13.39		0.091650097	104.9998921
10/2/2010 11:45	9804	399205	133.4964	0.348	16.43	0.381	13.37		0.09135721	104.9995992
10/2/2010 12:00	9805	399205	133.3397	0.348	16.44	0.381	13.36		0.091246832	104.9994888
10/2/2010 12:15	9806	399205	133.2449	0.348	16.43	0.381	13.34		0.091180056	104.999422
10/2/2010 12:30	9807	399205	133.0653	0.348	16.44	0.381	13.33		0.091053547	104.9992955
10/2/2010 12:45	9808	399205	132.8864	0.348	16.44	0.381	13.31		0.090927531	104.9991695
10/2/2010 13:00	9809	399205	133.0652	0.348	16.45	0.381	13.3		0.091053476	104.9992955
10/2/2010 13:15	9810	399205	132.7902	0.348	16.45	0.38	13.29		0.090859768	104.9991017
10/2/2010 13:30	9811	399205	132.7705	0.348	16.45	0.381	13.28		0.090845892	104.9990879
10/2/2010 13:45	9812	399205	132.7677	0.348	16.45	0.381	13.27		0.090843919	104.9990859
10/2/2010 14:00	9813	399205	132.7164	0.348	16.46	0.381	13.26		0.090807784	104.9990498
10/2/2010 14:15	9814	399205	132.6697	0.348	16.45	0.381	13.25		0.090774889	104.9990169
10/2/2010 14:30	9815	399205	132.4435	0.348	16.45	0.38	13.24		0.090615555	104.9988575
10/2/2010 14:45	9816	399205	132.0848	0.348	16.47	0.38	13.23		0.090362889	104.9986049
10/2/2010 15:00	9817	399205	132.1273	0.348	16.47	0.381	13.23		0.090392826	104.9986348
10/2/2010 15:15	9818	399205	131.9929	0.348	16.47	0.381	13.22		0.090298156	104.9985401
10/2/2010 15:30	9819	399205	132.3057	0.348	16.47	0.38	13.22		0.09051849	104.9987605
10/2/2010 15:45	9820	399205	131.4567	0.348	16.46	0.38	13.21		0.08992046	104.9981624
10/2/2010 16:00	9821	399205	131.5014	0.348	16.46	0.38	13.21		0.089951947	104.9981939
10/2/2010 16:15	9822	399205	131.5461	0.348	16.46	0.38	13.2		0.089983433	104.9982254
10/2/2010 16:30	9823	399205	131.3674	0.348	16.46	0.38	13.2		0.089857558	104.9980995
10/2/2010 16:45	9824	399205	131.3674	0.348	16.46	0.381	13.2		0.089857558	104.9980995
10/2/2010 17:00	9825	399205	131.412	0.348	16.46	0.38	13.2		0.089888974	104.998131
10/2/2010 17:15	9826	399205	131.1439	0.348	16.46	0.38	13.21		0.089700126	104.9979421
10/2/2010 17:30	9827	399205	130.7418	0.348	16.46	0.38	13.21		0.08941689	104.9976589
10/2/2010 17:45	9828	399205	131.0993	0.348	16.46	0.38	13.22		0.08966871	104.9979107
10/2/2010 18:00	9829	399205	131.1439	0.348	16.46	0.38	13.22		0.089700126	104.9979421
10/2/2010 18:15	9830	399205	130.4737	0.348	16.46	0.38	13.2		0.089228042	104.99747
10/2/2010 18:30	9831	399205	130.1176	0.348	16.44	0.38	13.1		0.088977208	104.9972192
10/2/2010 18:45	9832	399205	130.1723	0.348	16.44	0.381	13.04		0.089015738	104.9972577
10/2/2010 19:00	9833	399205	130.2594	0.348	16.44	0.381	13		0.089077091	104.9973191

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/2/2010 19:15	9834	399205	130.0902	0.348	16.43	0.38	12.98		0.088957908	104.9971999
10/2/2010 19:30	9835	399205	130.0178	0.348	16.42	0.38	12.97		0.08890691	104.9971489
10/2/2010 19:45	9836	399205	129.9799	0.348	16.42	0.38	12.96		0.088880213	104.9971222
10/2/2010 20:00	9837	399205	129.5786	0.348	16.43	0.381	12.94		0.08859754	104.9968395
10/2/2010 20:15	9838	399205	129.6234	0.348	16.41	0.38	12.93		0.088629097	104.9968711
10/2/2010 20:30	9839	399205	129.3561	0.348	16.4	0.38	12.92		0.088440813	104.9966828
10/2/2010 20:45	9840	399205	129.5522	0.348	16.4	0.38	12.91		0.088578944	104.9968209
10/2/2010 21:00	9841	399205	129.1254	0.348	16.41	0.38	12.9		0.088278309	104.9965203
10/2/2010 21:15	9842	399205	129.3979	0.348	16.41	0.381	12.89		0.088470256	104.9967122
10/2/2010 21:30	9843	399205	128.8172	0.348	16.4	0.38	12.89		0.088061216	104.9963032
10/2/2010 21:45	9844	399205	128.9962	0.348	16.39	0.38	12.88		0.088187302	104.9964293
10/2/2010 22:00	9845	399205	128.2808	0.348	16.39	0.38	12.87		0.087683379	104.9959254
10/2/2010 22:15	9846	399205	128.4596	0.347	16.38	0.38	12.86		0.087809325	104.9960513
10/2/2010 22:30	9847	399205	128.5491	0.348	16.38	0.38	12.85		0.087872368	104.9961143
10/2/2010 22:45	9848	399205	128.9068	0.348	16.4	0.38	12.84		0.088124329	104.9963663
10/2/2010 23:00	9849	399205	128.2361	0.348	16.4	0.38	12.84		0.087651893	104.9958939
10/2/2010 23:15	9850	399205	128.8173	0.348	16.4	0.381	12.83		0.088061286	104.9963033
10/2/2010 23:30	9851	399205	127.8784	0.348	16.41	0.38	12.83		0.087399932	104.9956419
10/2/2010 23:45	9852	399205	128.9068	0.348	16.41	0.38	12.83		0.088124329	104.9963663
10/3/2010 0:00	9853	399205	126.8053	0.348	16.39	0.38	12.81		0.086644048	104.994886
10/3/2010 0:15	9854	399205	129.3092	0.348	16.4	0.38	12.81		0.088407777	104.9966498
10/3/2010 0:30	9855	399205	127.7889	0.348	16.39	0.38	12.8		0.087336888	104.9955789
10/3/2010 0:45	9856	399205	128.4149	0.348	16.4	0.38	12.8		0.087777838	104.9960198
10/3/2010 1:00	9857	399205	128.5043	0.348	16.4	0.38	12.79		0.087840811	104.9960828
10/3/2010 1:15	9858	399205	127.476	0.348	16.4	0.38	12.78		0.087116484	104.9953585
10/3/2010 1:30	9859	399205	127.6101	0.347	16.4	0.38	12.78		0.087210943	104.9954529
10/3/2010 1:45	9860	399205	128.1019	0.348	16.4	0.38	12.77		0.087557363	104.9957993
10/3/2010 2:00	9861	399205	128.0125	0.348	16.4	0.38	12.76		0.087494391	104.9957364
10/3/2010 2:15	9862	399205	127.4312	0.348	16.4	0.38	12.75		0.087084927	104.9953269
10/3/2010 2:30	9863	399205	128.2361	0.348	16.4	0.38	12.75		0.087651893	104.9958939
10/3/2010 2:45	9864	399205	127.8337	0.348	16.4	0.38	12.74		0.087368445	104.9956104
10/3/2010 3:00	9865	399205	128.0572	0.348	16.4	0.38	12.74		0.087525877	104.9957679
10/3/2010 3:15	9866	399205	127.3865	0.348	16.41	0.38	12.73		0.087053441	104.9952954
10/3/2010 3:30	9867	399205	126.4923	0.347	16.4	0.38	12.73		0.086423573	104.9946656
10/3/2010 3:45	9868	399205	127.7442	0.347	16.39	0.38	12.73		0.087305402	104.9955474
10/3/2010 4:00	9869	399205	127.5654	0.348	16.4	0.38	12.72		0.087179457	104.9954214
10/3/2010 4:15	9870	399205	127.2971	0.348	16.4	0.38	12.72		0.086990468	104.9952324
10/3/2010 4:30	9871	399205	127.6548	0.348	16.4	0.38	12.72		0.087242429	104.9954844
10/3/2010 4:45	9872	399205	127.7889	0.348	16.4	0.38	12.72		0.087336888	104.9955789
10/3/2010 5:00	9873	399205	127.5654	0.348	16.4	0.38	12.72		0.087179457	104.9954214
10/3/2010 5:15	9874	399205	127.4312	0.348	16.4	0.38	12.72		0.087084927	104.9953269
10/3/2010 5:30	9875	399205	128.3702	0.348	16.4	0.38	12.71		0.087746352	104.9959883
10/3/2010 5:45	9876	399205	128.0125	0.348	16.4	0.38	12.71		0.087494391	104.9957364
10/3/2010 6:00	9877	399205	127.3865	0.348	16.4	0.38	12.71		0.087053441	104.9952954
10/3/2010 6:15	9878	399205	126.8947	0.348	16.4	0.38	12.7		0.08670702	104.994949
10/3/2010 6:30	9879	399205	128.1467	0.348	16.4	0.38	12.7		0.08758892	104.9958309
10/3/2010 6:45	9880	399205	127.6548	0.348	16.4	0.38	12.7		0.087242429	104.9954844
10/3/2010 7:00	9881	399205	127.4312	0.348	16.38	0.38	12.7		0.087084927	104.9953269
10/3/2010 7:15	9882	399205	127.8784	0.348	16.39	0.38	12.72		0.087399932	104.9956419
10/3/2010 7:30	9883	399205	128.6385	0.348	16.39	0.38	12.73		0.087935341	104.9961773
10/3/2010 7:45	9884	399205	128.0125	0.348	16.4	0.38	12.93		0.087494391	104.9957364
10/3/2010 8:00	9885	399205	128.3255	0.348	16.4	0.38	13.19		0.087714866	104.9959568
10/3/2010 8:15	9886	399205	129.1303	0.348	16.4	0.38	13.37		0.088281761	104.9965237
10/3/2010 8:30	9887	399205	129.0409	0.348	16.41	0.38	13.46		0.088218788	104.9964608
10/3/2010 8:45	9888	399205	128.5043	0.348	16.4	0.38	13.45		0.087840811	104.9960828
10/3/2010 9:00	9889	399205	128.9515	0.348	16.39	0.38	13.45		0.088155816	104.9963978
10/3/2010 9:15	9890	399205	129.3986	0.348	16.4	0.38	13.45		0.08847075	104.9967127
10/3/2010 9:30	9891	399205	129.8904	0.348	16.41	0.38	13.44		0.08881717	104.9970592
10/3/2010 9:45	9892	399205	129.9352	0.348	16.41	0.38	13.43		0.088848727	104.9970907
10/3/2010 10:00	9893	399205	130.2481	0.348	16.4	0.38	13.42		0.089069131	104.9973111
10/3/2010 10:15	9894	399205	132.7968	0.348	16.4	0.38	13.41		0.090864417	104.9991064
10/3/2010 10:30	9895	399205	131.8131	0.348	16.4	0.38	13.41		0.090171506	104.9984135
10/3/2010 10:45	9896	399205	132.0814	0.348	16.41	0.38	13.41		0.090360495	104.9986025
10/3/2010 11:00	9897	399205	131.8578	0.348	16.41	0.38	13.41		0.090202992	104.998445
10/3/2010 11:15	9898	399205	130.5164	0.348	16.41	0.381	13.41		0.08925812	104.9975001
10/3/2010 11:30	9899	399205	132.3943	0.348	16.4	0.38	13.4		0.090580899	104.9988229

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/3/2010 11:45	9900	399205	132.2602	0.348	16.4	0.381	13.4		0.09048644	104.9987284
10/3/2010 12:00	9901	399205	132.2581	0.348	16.42	0.38	13.4		0.090484961	104.9987269
10/3/2010 12:15	9902	399205	132.081	0.348	16.42	0.38	13.38		0.090360213	104.9986022
10/3/2010 12:30	9903	399205	132.378	0.347	16.39	0.38	13.38		0.090569417	104.9988114
10/3/2010 12:45	9904	399205	132.0997	0.347	16.39	0.38	13.38		0.090373385	104.9986154
10/3/2010 13:00	9905	399205	134.9053	0.348	16.39	0.38	13.37		0.092349629	105.0005916
10/3/2010 13:15	9906	399205	134.1005	0.348	16.41	0.38	13.37		0.091782734	105.0000247
10/3/2010 13:30	9907	399205	133.7839	0.348	16.41	0.38	13.37		0.091559723	104.9998017
10/3/2010 13:45	9908	399205	133.657	0.348	16.41	0.38	13.38		0.091470336	104.9997123
10/3/2010 14:00	9909	399205	135.2674	0.348	16.41	0.38	13.37		0.09260469	105.0008467
10/3/2010 14:15	9910	399205	134.41	0.348	16.41	0.38	13.37		0.092000744	105.0002427
10/3/2010 14:30	9911	399205	134.8183	0.348	16.41	0.38	13.37		0.092288347	105.0005303
10/3/2010 14:45	9912	399205	134.1509	0.348	16.41	0.38	13.38		0.091818235	105.0000602
10/3/2010 15:00	9913	399205	133.8784	0.348	16.43	0.38	13.37		0.091626288	104.9998683
10/3/2010 15:15	9914	399205	133.7019	0.348	16.42	0.38	13.37		0.091501963	104.9997439
10/3/2010 15:30	9915	399205	133.8796	0.348	16.42	0.381	13.37		0.091627134	104.9998691
10/3/2010 15:45	9916	399205	134.1436	0.348	16.42	0.381	13.37		0.091813093	105.0000551
10/3/2010 16:00	9917	399205	133.8758	0.348	16.42	0.381	13.37		0.091624457	104.9998664
10/3/2010 16:15	9918	399205	134.9475	0.348	16.42	0.381	13.37		0.092379355	105.0006213
10/3/2010 16:30	9919	399205	134.7242	0.348	16.42	0.381	13.37		0.092222064	105.000464
10/3/2010 16:45	9920	399205	133.7878	0.348	16.42	0.381	13.37		0.09156247	104.9998045
10/3/2010 17:00	9921	399205	135.214	0.348	16.42	0.38	13.37		0.092567075	105.0008091
10/3/2010 17:15	9922	399205	134.9478	0.348	16.42	0.38	13.37		0.092379566	105.0006215
10/3/2010 17:30	9923	399205	134.9056	0.348	16.42	0.381	13.38		0.092349841	105.0005918
10/3/2010 17:45	9924	399205	134.8164	0.348	16.42	0.381	13.38		0.092287009	105.000529
10/3/2010 18:00	9925	399205	135.2162	0.348	16.42	0.381	13.37		0.092568625	105.0008106
10/3/2010 18:15	9926	399205	135.4475	0.348	16.41	0.381	13.23		0.092731551	105.0009735
10/3/2010 18:30	9927	399205	135.7274	0.348	16.41	0.381	13.12		0.092928711	105.0011707
10/3/2010 18:45	9928	399205	135.6912	0.348	16.41	0.381	13.06		0.092903212	105.0011452
10/3/2010 19:00	9929	399205	135.9651	0.348	16.41	0.381	13.02		0.093096145	105.0013381
10/3/2010 19:15	9930	399205	135.9249	0.348	16.42	0.381	12.99		0.093067828	105.0013098
10/3/2010 19:30	9931	399205	135.837	0.348	16.42	0.381	12.97		0.093005912	105.0012479
10/3/2010 19:45	9932	399205	135.4348	0.348	16.41	0.381	12.96		0.092722605	105.0009646
10/3/2010 20:00	9933	399205	135.9714	0.348	16.41	0.381	12.95		0.093100583	105.0013426
10/3/2010 20:15	9934	399205	135.9714	0.348	16.41	0.38	12.94		0.093100583	105.0013426
10/3/2010 20:30	9935	399205	136.4185	0.348	16.4	0.381	12.92		0.093415517	105.0016575
10/3/2010 20:45	9936	399205	136.1055	0.348	16.4	0.381	12.92		0.093195042	105.001437
10/3/2010 21:00	9937	399205	136.0161	0.348	16.4	0.38	12.91		0.093132069	105.001374
10/3/2010 21:15	9938	399205	136.2844	0.348	16.39	0.381	12.9		0.093321057	105.001563
10/3/2010 21:30	9939	399205	136.5974	0.348	16.39	0.38	12.9		0.093541532	105.0017835
10/3/2010 21:45	9940	399205	136.3291	0.348	16.37	0.38	12.9		0.093352544	105.0015945
10/3/2010 22:00	9941	399205	136.6868	0.348	16.37	0.38	12.89		0.093604505	105.0018465
10/3/2010 22:15	9942	399205	136.2844	0.348	16.38	0.38	12.88		0.093321057	105.001563
10/3/2010 22:30	9943	399205	136.4185	0.348	16.38	0.38	12.88		0.093415517	105.0016575
10/3/2010 22:45	9944	399205	135.9267	0.348	16.38	0.38	12.88		0.093069096	105.0013111
10/3/2010 23:00	9945	399205	136.1502	0.348	16.38	0.38	12.87		0.093226528	105.0014685
10/3/2010 23:15	9946	399205	136.4632	0.347	16.35	0.38	12.86		0.093447003	105.001689
10/3/2010 23:30	9947	399205	136.2844	0.347	16.37	0.38	12.86		0.093321057	105.001563
10/3/2010 23:45	9948	399205	136.7315	0.348	16.38	0.381	12.85		0.093635991	105.001878
10/4/2010 0:00	9949	399205	136.0161	0.348	16.38	0.381	12.85		0.093132069	105.001374
10/4/2010 0:15	9950	399205	136.5079	0.348	16.38	0.38	12.84		0.093478489	105.0017205
10/4/2010 0:30	9951	399205	135.9714	0.348	16.38	0.38	12.84		0.093100583	105.0013426
10/4/2010 0:45	9952	399205	136.3291	0.347	16.38	0.38	12.83		0.093352544	105.0015945
10/4/2010 1:00	9953	399205	136.0608	0.347	16.36	0.38	12.83		0.093163555	105.0014055
10/4/2010 1:15	9954	399205	136.0174	0.347	16.36	0.38	12.82		0.093132985	105.001375
10/4/2010 1:30	9955	399205	135.5263	0.347	16.36	0.38	12.82		0.092787057	105.001029
10/4/2010 1:45	9956	399205	135.7046	0.347	16.34	0.38	12.81		0.092912651	105.0011546
10/4/2010 2:00	9957	399205	135.6178	0.347	16.34	0.38	12.8		0.092851509	105.0010935
10/4/2010 2:15	9958	399205	135.5766	0.347	16.34	0.38	12.79		0.092822488	105.0010645
10/4/2010 2:30	9959	399205	135.6717	0.347	16.34	0.38	12.79		0.092889476	105.0011315
10/4/2010 2:45	9960	399205	135.645	0.347	16.34	0.38	12.78		0.092870669	105.0011126
10/4/2010 3:00	9961	399205	135.6076	0.348	16.36	0.38	12.78		0.092844324	105.0010863
10/4/2010 3:15	9962	399205	134.9325	0.347	16.36	0.38	12.77		0.092368789	105.0006108
10/4/2010 3:30	9963	399205	135.2932	0.348	16.36	0.381	12.76		0.092622863	105.0008648
10/4/2010 3:45	9964	399205	134.6219	0.348	16.37	0.381	12.76		0.092150004	105.000392
10/4/2010 4:00	9965	399205	134.4919	0.348	16.36	0.38	12.75		0.092058433	105.0003004

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/4/2010 4:15	9966	399205	134.4939	0.348	16.36	0.38	12.75		0.092059842	105.0003018
10/4/2010 4:30	9967	399205	134.4059	0.348	16.37	0.381	12.74		0.091997856	105.0002398
10/4/2010 4:45	9968	399205	134.0489	0.348	16.37	0.381	12.73		0.091746387	104.9999884
10/4/2010 5:00	9969	399205	133.8684	0.347	16.35	0.38	12.73		0.091619244	104.9998612
10/4/2010 5:15	9970	399205	133.8693	0.347	16.36	0.38	12.72		0.091619878	104.9998619
10/4/2010 5:30	9971	399205	133.7308	0.347	16.36	0.38	12.71		0.09152232	104.9997643
10/4/2010 5:45	9972	399205	133.5973	0.347	16.36	0.38	12.71		0.091428284	104.9996703
10/4/2010 6:00	9973	399205	133.9557	0.348	16.37	0.381	12.71		0.091680738	104.9999227
10/4/2010 6:15	9974	399205	133.5952	0.348	16.39	0.381	12.71		0.091426804	104.9996688
10/4/2010 6:30	9975	399205	132.9298	0.348	16.39	0.381	12.7		0.090958101	104.9992001
10/4/2010 6:45	9976	399205	133.0648	0.348	16.39	0.381	12.7		0.091053194	104.9992952
10/4/2010 7:00	9977	399205	131.9468	0.348	16.37	0.381	12.7		0.090265683	104.9985077
10/4/2010 7:15	9978	399205	131.8126	0.347	16.35	0.38	12.75		0.090171154	104.9984131
10/4/2010 7:30	9979	399205	131.8573	0.347	16.35	0.38	13.16		0.09020264	104.9984446
10/4/2010 7:45	9980	399205	131.4979	0.347	16.35	0.38	13.55		0.089949481	104.9981915
10/4/2010 8:00	9981	399205	131.3632	0.347	16.33	0.38	13.55		0.0898546	104.9980966
10/4/2010 8:15	9982	399205	131.4518	0.347	16.33	0.38	13.54		0.089917009	104.998159
10/4/2010 8:30	9983	399205	130.4214	0.347	16.33	0.38	13.54		0.089191202	104.9974332
10/4/2010 8:45	9984	399205	130.6038	0.347	16.35	0.38	13.54		0.089319684	104.9975617
10/4/2010 9:00	9985	399205	130.8284	0.347	16.35	0.38	13.52		0.08947789	104.9977199
10/4/2010 9:15	9986	399205	130.8692	0.347	16.35	0.38	13.51		0.08950663	104.9977486
10/4/2010 9:30	9987	399205	130.2659	0.347	16.36	0.38	13.5		0.089081669	104.9973236
10/4/2010 9:45	9988	399205	130.7902	0.347	16.37	0.38	13.48		0.089450983	104.997693
10/4/2010 10:00	9989	399205	130.562	0.347	16.38	0.38	13.47		0.08929024	104.9975322
10/4/2010 10:15	9990	399205	130.2036	0.347	16.39	0.38	13.45		0.089037786	104.9972798
10/4/2010 10:30	9991	399205	129.6669	0.347	16.37	0.38	13.45		0.088659738	104.9969017
10/4/2010 10:45	9992	399205	129.1304	0.347	16.38	0.38	13.44		0.088281831	104.9965238
10/4/2010 11:00	9993	399205	129.3539	0.348	16.38	0.38	13.43		0.088439263	104.9966812
10/4/2010 11:15	9994	399205	129.1751	0.348	16.4	0.38	13.42		0.088313318	104.9965553
10/4/2010 11:30	9995	399205	128.9962	0.348	16.4	0.38	13.41		0.088187302	104.9964293
10/4/2010 11:45	9996	399205	128.3703	0.348	16.4	0.38	13.4		0.087746422	104.9959884
10/4/2010 12:00	9997	399205	128.102	0.348	16.4	0.38	13.4		0.087557434	104.9957994
10/4/2010 12:15	9998	399205	128.0084	0.347	16.4	0.38	13.39		0.087491503	104.9957335
10/4/2010 12:30	9999	399205	127.3213	0.347	16.41	0.38	13.38		0.087007514	104.9952495
10/4/2010 12:45	10000	399205	127.3226	0.347	16.41	0.38	13.37		0.08700843	104.9952504
10/4/2010 13:00	10001	399205	127.4459	0.347	16.41	0.38	13.36		0.087095282	104.9953373
10/4/2010 13:15	10002	399205	126.6308	0.347	16.42	0.38	13.36		0.086521131	104.9947631
10/4/2010 13:30	10003	399205	126.3161	0.347	16.42	0.38	13.35		0.086299459	104.9945414
10/4/2010 13:45	10004	399205	125.9583	0.348	16.42	0.38	13.34		0.086047427	104.9942894
10/4/2010 14:00	10005	399205	126.003	0.348	16.42	0.38	13.34		0.086078913	104.9943209
10/4/2010 14:15	10006	399205	125.6007	0.348	16.42	0.38	13.33		0.085795536	104.9940375
10/4/2010 14:30	10007	399205	124.6173	0.347	16.41	0.38	13.33		0.085102836	104.9933448
10/4/2010 14:45	10008	399205	125.109	0.347	16.41	0.38	13.31		0.085449186	104.9936912
10/4/2010 15:00	10009	399205	124.8855	0.347	16.41	0.38	13.31		0.085291754	104.9935337
10/4/2010 15:15	10010	399205	124.662	0.347	16.39	0.38	13.31		0.085134323	104.9933763
10/4/2010 15:30	10011	399205	124.5726	0.347	16.39	0.38	13.31		0.08507135	104.9933133
10/4/2010 15:45	10012	399205	123.7234	0.347	16.41	0.38	13.31		0.08447318	104.9927152
10/4/2010 16:00	10013	399205	122.74	0.347	16.39	0.379	13.3		0.08378048	104.9920225
10/4/2010 16:15	10014	399205	123.1423	0.347	16.37	0.379	13.3		0.084063857	104.9923058
10/4/2010 16:30	10015	399205	122.1143	0.347	16.39	0.379	13.3		0.083339741	104.9915817
10/4/2010 16:45	10016	399205	122.2037	0.346	16.37	0.379	13.3		0.083402714	104.9916447
10/4/2010 17:00	10017	399205	121.6226	0.346	16.34	0.379	13.31		0.082993391	104.9912354
10/4/2010 17:15	10018	399205	121.265	0.346	16.33	0.379	13.32		0.0827415	104.9909835
10/4/2010 17:30	10019	399205	120.6839	0.346	16.35	0.379	13.35		0.082332178	104.9905742
10/4/2010 17:45	10020	399205	120.237	0.346	16.32	0.379	13.36		0.082017384	104.9902594
10/4/2010 18:00	10021	399205	119.79	0.346	16.3	0.379	13.37		0.081702521	104.9899445
10/4/2010 18:15	10022	399205	119.3523	0.345	16.28	0.378	13.38		0.081394208	104.9896362
10/4/2010 18:30	10023	399205	118.8772	0.345	16.26	0.378	13.21		0.081059551	104.9893015
10/4/2010 18:45	10024	399205	118.126	0.345	16.24	0.378	13.1		0.080530411	104.9887724
10/4/2010 19:00	10025	399205	118.2197	0.345	16.24	0.378	13.05		0.080596413	104.9888384
10/4/2010 19:15	10026	399205	117.8179	0.345	16.22	0.378	13		0.080313388	104.9885554
10/4/2010 19:30	10027	399205	117.4156	0.345	16.22	0.378	12.97		0.080030011	104.988272
10/4/2010 19:45	10028	399205	116.6555	0.345	16.2	0.378	12.95		0.079494602	104.9877366
10/4/2010 20:00	10029	399205	116.0295	0.344	16.18	0.378	12.94		0.079053652	104.9872956
10/4/2010 20:15	10030	399205	115.808	0.344	16.19	0.378	12.92		0.078897629	104.9871396
10/4/2010 20:30	10031	399205	115.364	0.344	16.17	0.377	12.91		0.078584878	104.9868269

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/4/2010 20:45	10032	399205	115.7801	0.344	16.19	0.378	12.9		0.078877976	104.98712
10/4/2010 21:00	10033	399205	115.2108	0.344	16.17	0.378	12.9		0.078476965	104.9867189
10/4/2010 21:15	10034	399205	115.1245	0.344	16.17	0.378	12.89		0.078416176	104.9866582
10/4/2010 21:30	10035	399205	114.457	0.344	16.18	0.378	12.88		0.077945994	104.986188
10/4/2010 21:45	10036	399205	114.0551	0.344	16.15	0.378	12.87		0.077662899	104.9859049
10/4/2010 22:00	10037	399205	113.3833	0.344	16.14	0.377	12.86		0.077189688	104.9854317
10/4/2010 22:15	10038	399205	112.982	0.344	16.17	0.377	12.85		0.076907015	104.985149
10/4/2010 22:30	10039	399205	112.6244	0.344	16.12	0.377	12.85		0.076655124	104.9848971
10/4/2010 22:45	10040	399205	112.5349	0.344	16.12	0.377	12.84		0.076592081	104.9848341
10/4/2010 23:00	10041	399205	111.9535	0.344	16.14	0.377	12.84		0.076182547	104.9844245
10/4/2010 23:15	10042	399205	111.372	0.344	16.11	0.377	12.83		0.075772942	104.9840149
10/4/2010 23:30	10043	399205	110.6564	0.343	16.09	0.377	12.82		0.075268879	104.9835109
10/4/2010 23:45	10044	399205	110.7011	0.343	16.09	0.377	12.82		0.075300365	104.9835423
10/5/2010 0:00	10045	399205	110.7906	0.343	16.09	0.377	12.81		0.075363408	104.9836054
10/5/2010 0:15	10046	399205	110.3433	0.343	16.08	0.376	12.81		0.075048333	104.9832903
10/5/2010 0:30	10047	399205	109.9081	0.343	16.07	0.376	12.8		0.074741782	104.9829838
10/5/2010 0:45	10048	399205	110.4189	0.343	16.11	0.377	12.8		0.075101586	104.9833436
10/5/2010 1:00	10049	399205	109.6152	0.343	16.09	0.376	12.78		0.074535465	104.9827774
10/5/2010 1:15	10050	399205	110.0642	0.344	16.14	0.377	12.78		0.074851737	104.9830937
10/5/2010 1:30	10051	399205	108.8586	0.343	16.08	0.376	12.78		0.074002521	104.9822445
10/5/2010 1:45	10052	399205	109.3959	0.343	16.09	0.376	12.77		0.074380992	104.982623
10/5/2010 2:00	10053	399205	109.4407	0.343	16.13	0.377	12.77		0.074412548	104.9826545
10/5/2010 2:15	10054	399205	109.0827	0.343	16.15	0.377	12.76		0.074160376	104.9824024
10/5/2010 2:30	10055	399205	108.1432	0.342	16.1	0.376	12.76		0.073498599	104.9817406
10/5/2010 2:45	10056	399205	108.5011	0.343	16.14	0.377	12.75		0.073750701	104.9819927
10/5/2010 3:00	10057	399205	108.0089	0.342	16.12	0.375	12.74		0.073403999	104.981646
10/5/2010 3:15	10058	399205	108.8143	0.343	16.17	0.376	12.74		0.073971317	104.9822133
10/5/2010 3:30	10059	399205	108.0984	0.343	16.17	0.376	12.72		0.073467042	104.981709
10/5/2010 3:45	10060	399205	107.9642	0.342	16.2	0.375	12.72		0.073372512	104.9816145
10/5/2010 4:00	10061	399205	106.8009	0.34	16.12	0.373	12.71		0.072553092	104.9807951
10/5/2010 4:15	10062	399205	106.5772	0.34	16.11	0.373	12.71		0.07239552	104.9806375
10/5/2010 4:30	10063	399205	106.6666	0.34	16.13	0.373	12.7		0.072458492	104.9807005
10/5/2010 4:45	10064	399205	106.6666	0.339	16.09	0.372	12.69		0.072458492	104.9807005
10/5/2010 5:00	10065	399205	106.085	0.339	16.09	0.372	12.69		0.072048818	104.9802908
10/5/2010 5:15	10066	399205	106.8904	0.338	16.09	0.371	12.68		0.072616136	104.9808581
10/5/2010 5:30	10067	399205	106.085	0.337	16.08	0.37	12.68		0.072048818	104.9802908
10/5/2010 5:45	10068	399205	106.7114	0.338	16.12	0.371	12.67		0.072490049	104.980732
10/5/2010 6:00	10069	399205	106.264	0.338	16.08	0.371	12.66		0.072174904	104.9804169
10/5/2010 6:15	10070	399205	107.1141	0.338	16.12	0.371	12.66		0.072773708	104.9810157
10/5/2010 6:30	10071	399205	106.8456	0.338	16.12	0.371	12.65		0.072584579	104.9808266
10/5/2010 6:45	10072	399205	106.1297	0.337	16.1	0.37	12.65		0.072080304	104.9803223
10/5/2010 7:00	10073	399205	106.4877	0.337	16.08	0.37	12.65		0.072332477	104.9805745
10/5/2010 7:15	10074	399205	106.2192	0.337	16.09	0.369	12.7		0.072143347	104.9803853
10/5/2010 7:30	10075	399205	106.8456	0.337	16.1	0.37	12.91		0.072584579	104.9808266
10/5/2010 7:45	10076	399205	106.264	0.337	16.11	0.37	13.68		0.072174904	104.9804169
10/5/2010 8:00	10077	399205	106.1297	0.336	16.09	0.369	13.68		0.072080304	104.9803223
10/5/2010 8:15	10078	399205	106.2192	0.337	16.08	0.37	13.66		0.072143347	104.9803853
10/5/2010 8:30	10079	399205	106.085	0.337	16.13	0.37	13.65		0.072048818	104.9802908
10/5/2010 8:45	10080	399205	106.0328	0.337	16.1	0.37	13.63		0.072012048	104.980254
10/5/2010 9:00	10081	399205	106.9053	0.338	16.1	0.371	13.61		0.072626631	104.9808686
10/5/2010 9:15	10082	399205	106.9449	0.338	16.1	0.371	13.59		0.072654525	104.9808965
10/5/2010 9:30	10083	399205	107.0336	0.338	16.09	0.371	13.58		0.072717005	104.980959
10/5/2010 9:45	10084	399205	107.479	0.338	16.14	0.371	13.56		0.073030741	104.9812727
10/5/2010 10:00	10085	399205	107.7934	0.338	16.13	0.371	13.56		0.073252202	104.9814942
10/5/2010 10:15	10086	399205	107.7043	0.339	16.16	0.371	13.54		0.073189441	104.9814314
10/5/2010 10:30	10087	399205	107.9727	0.339	16.21	0.372	13.52		0.0733785	104.9816205
10/5/2010 10:45	10088	399205	107.7938	0.339	16.2	0.372	13.51		0.073252484	104.9814945
10/5/2010 11:00	10089	399205	107.9242	0.339	16.2	0.372	13.49		0.073344337	104.9815863
10/5/2010 11:15	10090	399205	108.3939	0.339	16.22	0.372	13.47		0.07367519	104.9819172
10/5/2010 11:30	10091	399205	108.6982	0.34	16.26	0.372	13.45		0.073889537	104.9821315
10/5/2010 11:45	10092	399205	108.7863	0.34	16.26	0.372	13.44		0.073951594	104.9821936
10/5/2010 12:00	10093	399205	108.8308	0.34	16.24	0.373	13.43		0.073982939	104.9822249
10/5/2010 12:15	10094	399205	109.2332	0.34	16.27	0.373	13.42		0.074266387	104.9825084
10/5/2010 12:30	10095	399205	109.3673	0.341	16.29	0.373	13.41		0.074360846	104.9826028
10/5/2010 12:45	10096	399205	109.6356	0.341	16.3	0.374	13.4		0.074549835	104.9827918
10/5/2010 13:00	10097	399205	109.6339	0.341	16.3	0.374	13.38		0.074548637	104.9827906

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/5/2010 13:15	10098	399205	109.6649	0.342	16.31	0.374	13.37		0.074570473	104.9828125
10/5/2010 13:30	10099	399205	109.9621	0.342	16.32	0.375	13.36		0.074779819	104.9830218
10/5/2010 13:45	10100	399205	109.9126	0.342	16.34	0.375	13.35		0.074744951	104.9829869
10/5/2010 14:00	10101	399205	110.1353	0.343	16.32	0.375	13.34		0.07490182	104.9831438
10/5/2010 14:15	10102	399205	110.18	0.343	16.33	0.375	13.33		0.074933306	104.9831753
10/5/2010 14:30	10103	399205	110.18	0.343	16.33	0.376	13.33		0.074933306	104.9831753
10/5/2010 14:45	10104	399205	110.8504	0.343	16.34	0.376	13.32		0.075405531	104.9836475
10/5/2010 15:00	10105	399205	110.6716	0.343	16.35	0.376	13.31		0.075279586	104.9835216
10/5/2010 15:15	10106	399205	110.9836	0.343	16.35	0.376	13.31		0.075499356	104.9837413
10/5/2010 15:30	10107	399205	111.0727	0.343	16.35	0.376	13.31		0.075562118	104.9838041
10/5/2010 15:45	10108	399205	110.9827	0.344	16.37	0.376	13.3		0.075498722	104.9837407
10/5/2010 16:00	10109	399205	111.2969	0.344	16.35	0.376	13.3		0.075720042	104.983962
10/5/2010 16:15	10110	399205	111.2079	0.344	16.36	0.376	13.3		0.075657351	104.9838993
10/5/2010 16:30	10111	399205	111.2526	0.344	16.35	0.377	13.3		0.075688838	104.9839308
10/5/2010 16:45	10112	399205	111.3402	0.344	16.35	0.377	13.3		0.075750543	104.9839925
10/5/2010 17:00	10113	399205	111.3855	0.344	16.35	0.377	13.3		0.075782452	104.9840244
10/5/2010 17:15	10114	399205	111.5179	0.344	16.35	0.377	13.31		0.075875713	104.9841177
10/5/2010 17:30	10115	399205	111.4757	0.344	16.34	0.377	13.31		0.075845988	104.984088
10/5/2010 17:45	10116	399205	111.6996	0.344	16.34	0.377	13.31		0.076003701	104.9842457
10/5/2010 18:00	10117	399205	111.789	0.345	16.34	0.377	13.33		0.076066674	104.9843087
10/5/2010 18:15	10118	399205	111.789	0.344	16.33	0.377	13.34		0.076066674	104.9843087
10/5/2010 18:30	10119	399205	111.6996	0.344	16.32	0.377	13.17		0.076003701	104.9842457
10/5/2010 18:45	10120	399205	111.4761	0.344	16.3	0.377	13.09		0.07584627	104.9840883
10/5/2010 19:00	10121	399205	111.8522	0.344	16.25	0.377	13.04		0.076111192	104.9843532
10/5/2010 19:15	10122	399205	111.6444	0.344	16.23	0.377	13		0.075964819	104.9842068
10/5/2010 19:30	10123	399205	111.6472	0.344	16.21	0.377	12.98		0.075966791	104.9842088
10/5/2010 19:45	10124	399205	112.2289	0.344	16.22	0.377	12.96		0.076376536	104.9846185
10/5/2010 20:00	10125	399205	112.1842	0.344	16.2	0.377	12.95		0.07634505	104.984587
10/5/2010 20:15	10126	399205	112.2768	0.344	16.2	0.377	12.93		0.076410277	104.9846523
10/5/2010 20:30	10127	399205	112.609	0.344	16.21	0.377	12.92		0.076644276	104.9848863
10/5/2010 20:45	10128	399205	112.4865	0.344	16.22	0.377	12.91		0.076557988	104.9848
10/5/2010 21:00	10129	399205	112.6239	0.345	16.23	0.378	12.9		0.076654772	104.9848968
10/5/2010 21:15	10130	399205	112.7585	0.345	16.25	0.378	12.89		0.076749583	104.9849916
10/5/2010 21:30	10131	399205	112.7139	0.345	16.27	0.378	12.89		0.076718167	104.9849601
10/5/2010 21:45	10132	399205	112.848	0.345	16.27	0.378	12.88		0.076812626	104.9850546
10/5/2010 22:00	10133	399205	113.0269	0.345	16.27	0.378	12.87		0.076938642	104.9851806
10/5/2010 22:15	10134	399205	112.6691	0.345	16.27	0.378	12.86		0.07668661	104.9849286
10/5/2010 22:30	10135	399205	112.4902	0.345	16.23	0.378	12.85		0.076560594	104.9848026
10/5/2010 22:45	10136	399205	112.9375	0.345	16.26	0.378	12.85		0.076875669	104.9851176
10/5/2010 23:00	10137	399205	112.8932	0.345	16.26	0.378	12.83		0.076844465	104.9850864
10/5/2010 23:15	10138	399205	112.7167	0.345	16.25	0.378	12.83		0.076720139	104.9849621
10/5/2010 23:30	10139	399205	112.9025	0.345	16.26	0.378	12.82		0.076851015	104.985093
10/5/2010 23:45	10140	399205	112.5655	0.345	16.25	0.378	12.81		0.076613635	104.9848556
10/6/2010 0:00	10141	399205	112.8848	0.345	16.26	0.378	12.81		0.076838548	104.9850805
10/6/2010 0:15	10142	399205	112.9752	0.345	16.29	0.378	12.8		0.076902225	104.9851442
10/6/2010 0:30	10143	399205	113.0648	0.345	16.27	0.378	12.79		0.076965338	104.9852073
10/6/2010 0:45	10144	399205	113.3333	0.345	16.29	0.378	12.78		0.077154468	104.9853964
10/6/2010 1:00	10145	399205	113.1991	0.346	16.3	0.379	12.78		0.077059938	104.9853019
10/6/2010 1:15	10146	399205	113.3333	0.346	16.29	0.379	12.77		0.077154468	104.9853964
10/6/2010 1:30	10147	399205	113.378	0.346	16.29	0.379	12.77		0.077185954	104.9854279
10/6/2010 1:45	10148	399205	112.0358	0.345	16.23	0.378	12.76		0.076240518	104.9844825
10/6/2010 2:00	10149	399205	112.6174	0.345	16.25	0.378	12.75		0.076650193	104.9848922
10/6/2010 2:15	10150	399205	112.9306	0.345	16.26	0.378	12.75		0.076870809	104.9851128
10/6/2010 2:30	10151	399205	112.9754	0.345	16.27	0.378	12.74		0.076902366	104.9851443
10/6/2010 2:45	10152	399205	112.9306	0.346	16.28	0.379	12.73		0.076870809	104.9851128
10/6/2010 3:00	10153	399205	113.2438	0.346	16.28	0.379	12.72		0.077091425	104.9853334
10/6/2010 3:15	10154	399205	112.8859	0.346	16.28	0.379	12.71		0.076839323	104.9850813
10/6/2010 3:30	10155	399205	113.0648	0.346	16.28	0.379	12.71		0.076965338	104.9852073
10/6/2010 3:45	10156	399205	113.2438	0.346	16.29	0.379	12.7		0.077091425	104.9853334
10/6/2010 4:00	10157	399205	113.1991	0.338	16.28	0.371	12.69		0.077059938	104.9853019
10/6/2010 4:15	10158	399205	112.8411	0.338	16.28	0.371	12.68		0.076807766	104.9850497
10/6/2010 4:30	10159	399205	113.736	0.339	16.3	0.371	12.67		0.077438127	104.9856801
10/6/2010 4:45	10160	399205	113.378	0.339	16.3	0.371	12.67		0.077185954	104.9854279
10/6/2010 5:00	10161	399205	113.0201	0.338	16.29	0.371	12.66		0.076933852	104.9851758
10/6/2010 5:15	10162	399205	112.7069	0.338	16.28	0.37	12.65		0.076713236	104.9849552
10/6/2010 5:30	10163	399205	112.6174	0.338	16.28	0.37	12.65		0.076650193	104.9848922

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/6/2010 5:45	10164	399205	113.2438	0.338	16.29	0.37	12.64		0.077091425	104.9853334
10/6/2010 6:00	10165	399205	113.1543	0.338	16.29	0.37	12.64		0.077028382	104.9852704
10/6/2010 6:15	10166	399205	113.6479	0.338	16.3	0.37	12.63		0.07737607	104.9856181
10/6/2010 6:30	10167	399205	113.2444	0.338	16.3	0.37	12.63		0.077091847	104.9853338
10/6/2010 6:45	10168	399205	114.0045	0.338	16.3	0.37	12.62		0.077627256	104.9858692
10/6/2010 7:00	10169	399205	113.4676	0.338	16.3	0.37	12.62		0.077249068	104.985491
10/6/2010 7:15	10170	399205	113.4691	0.338	16.29	0.37	12.7		0.077250124	104.9854921
10/6/2010 7:30	10171	399205	113.0244	0.338	16.28	0.37	13.23		0.076936881	104.9851789
10/6/2010 7:45	10172	399205	113.5166	0.338	16.28	0.37	13.75		0.077283583	104.9855256
10/6/2010 8:00	10173	399205	113.0228	0.337	16.27	0.37	13.74		0.076935754	104.9851777
10/6/2010 8:15	10174	399205	113.6917	0.338	16.29	0.37	13.72		0.077406922	104.9856489
10/6/2010 8:30	10175	399205	114.0493	0.338	16.31	0.37	13.7		0.077658813	104.9859008
10/6/2010 8:45	10176	399205	114.1387	0.338	16.33	0.37	13.68		0.077721786	104.9859638
10/6/2010 9:00	10177	399205	113.4676	0.337	16.28	0.37	13.66		0.077249068	104.985491
10/6/2010 9:15	10178	399205	114.5822	0.338	16.32	0.37	13.63		0.078034184	104.9862762
10/6/2010 9:30	10179	399205	114.5635	0.338	16.32	0.37	13.61		0.078021012	104.986263
10/6/2010 9:45	10180	399205	114.7738	0.338	16.33	0.37	13.59		0.078169146	104.9864111
10/6/2010 10:00	10181	399205	115.3084	0.338	16.35	0.37	13.57		0.078545714	104.9867877
10/6/2010 10:15	10182	399205	115.4856	0.338	16.35	0.37	13.55		0.078670533	104.9869125
10/6/2010 10:30	10183	399205	115.6632	0.338	16.35	0.37	13.54		0.078795633	104.9870376
10/6/2010 10:45	10184	399205	116.2459	0.339	16.37	0.371	13.52		0.079206082	104.9874481
10/6/2010 11:00	10185	399205	116.2897	0.339	16.36	0.371	13.5		0.079236935	104.9874789
10/6/2010 11:15	10186	399205	116.2878	0.339	16.36	0.371	13.49		0.079235596	104.9874776
10/6/2010 11:30	10187	399205	116.6726	0.339	16.37	0.371	13.47		0.079506647	104.9877486
10/6/2010 11:45	10188	399205	116.8826	0.339	16.37	0.371	13.46		0.079654569	104.9878965
10/6/2010 12:00	10189	399205	117.0137	0.339	16.38	0.371	13.45		0.079746915	104.9879889
10/6/2010 12:15	10190	399205	117.3263	0.339	16.39	0.371	13.44		0.079967108	104.9882091
10/6/2010 12:30	10191	399205	117.7733	0.339	16.38	0.371	13.42		0.080281972	104.988524
10/6/2010 12:45	10192	399205	117.8628	0.339	16.38	0.371	13.41		0.080345015	104.988587
10/6/2010 13:00	10193	399205	118.2652	0.339	16.39	0.371	13.39		0.080628463	104.9888704
10/6/2010 13:15	10194	399205	118.3546	0.339	16.4	0.371	13.38		0.080691435	104.9889334
10/6/2010 13:30	10195	399205	118.6161	0.339	16.4	0.371	13.37		0.080875634	104.9891176
10/6/2010 13:45	10196	399205	117.791	0.339	16.39	0.371	13.36		0.08029444	104.9885364
10/6/2010 14:00	10197	399205	118.7191	0.339	16.4	0.371	13.34		0.080948187	104.9891902
10/6/2010 14:15	10198	399205	118.9409	0.339	16.4	0.371	13.33		0.081104421	104.9893464
10/6/2010 14:30	10199	399205	119.4324	0.34	16.42	0.371	13.33		0.08145063	104.9896926
10/6/2010 14:45	10200	399205	119.3877	0.339	16.42	0.371	13.32		0.081419144	104.9896611
10/6/2010 15:00	10201	399205	119.6559	0.34	16.41	0.372	13.31		0.081608062	104.98985
10/6/2010 15:15	10202	399205	119.3877	0.34	16.41	0.371	13.3		0.081419144	104.9896611
10/6/2010 15:30	10203	399205	119.745	0.34	16.41	0.372	13.29		0.081670823	104.9899128
10/6/2010 15:45	10204	399205	119.9632	0.34	16.41	0.372	13.29		0.081824522	104.9900665
10/6/2010 16:00	10205	399205	120.0057	0.34	16.41	0.372	13.29		0.081854458	104.9900964
10/6/2010 16:15	10206	399205	120.6229	0.34	16.41	0.372	13.29		0.08228921	104.9905312
10/6/2010 16:30	10207	399205	120.5757	0.34	16.42	0.372	13.29		0.082255962	104.9904979
10/6/2010 16:45	10208	399205	120.7515	0.34	16.41	0.372	13.29		0.082379795	104.9906218
10/6/2010 17:00	10209	399205	121.0219	0.34	16.41	0.372	13.28		0.082570262	104.9908122
10/6/2010 17:15	10210	399205	120.8053	0.34	16.41	0.372	13.29		0.082417691	104.9906597
10/6/2010 17:30	10211	399205	120.9364	0.34	16.41	0.372	13.29		0.082510037	104.990752
10/6/2010 17:45	10212	399205	121.254	0.34	16.41	0.372	13.29		0.082733752	104.9909757
10/6/2010 18:00	10213	399205	121.4811	0.34	16.41	0.372	13.3		0.08289372	104.9911357
10/6/2010 18:15	10214	399205	121.4423	0.34	16.4	0.372	13.31		0.082866389	104.9911084
10/6/2010 18:30	10215	399205	121.9799	0.341	16.39	0.373	13.16		0.083245071	104.9914871
10/6/2010 18:45	10216	399205	121.846	0.341	16.38	0.373	13.08		0.083150752	104.9913927
10/6/2010 19:00	10217	399205	121.7566	0.341	16.39	0.373	13.04		0.08308778	104.9913298
10/6/2010 19:15	10218	399205	122.043	0.341	16.38	0.373	13.01		0.083289518	104.9915315
10/6/2010 19:30	10219	399205	122.1514	0.34	16.37	0.373	12.99		0.083365874	104.9916079
10/6/2010 19:45	10220	399205	122.244	0.341	16.38	0.373	12.97		0.083431101	104.9916731
10/6/2010 20:00	10221	399205	122.6469	0.341	16.37	0.373	12.96		0.083714901	104.9919569
10/6/2010 20:15	10222	399205	122.0657	0.341	16.37	0.373	12.95		0.083305508	104.9915475
10/6/2010 20:30	10223	399205	122.7811	0.341	16.37	0.373	12.94		0.08380943	104.9920514
10/6/2010 20:45	10224	399205	122.4681	0.341	16.37	0.373	12.93		0.083588955	104.9918309
10/6/2010 21:00	10225	399205	122.4234	0.341	16.37	0.373	12.92		0.083557469	104.9917994
10/6/2010 21:15	10226	399205	122.5128	0.341	16.35	0.373	12.91		0.083620442	104.9918624
10/6/2010 21:30	10227	399205	123.3177	0.341	16.38	0.373	12.91		0.084187407	104.9924294
10/6/2010 21:45	10228	399205	122.5128	0.341	16.35	0.373	12.9		0.083620442	104.9918624
10/6/2010 22:00	10229	399205	122.3357	0.34	16.34	0.373	12.89		0.083495694	104.9917377

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/6/2010 22:15	10230	399205	123.0679	0.341	16.34	0.373	12.88		0.08401145	104.9922534
10/6/2010 22:30	10231	399205	123.2542	0.341	16.35	0.373	12.88		0.084142678	104.9923847
10/6/2010 22:45	10232	399205	123.4738	0.341	16.36	0.373	12.88		0.084297363	104.9925393
10/6/2010 23:00	10233	399205	123.4721	0.341	16.37	0.373	12.87		0.084296166	104.9925381
10/6/2010 23:15	10234	399205	123.3713	0.341	16.39	0.373	12.86		0.084225163	104.9924671
10/6/2010 23:30	10235	399205	123.4674	0.341	16.39	0.373	12.86		0.084292855	104.9925348
10/6/2010 23:45	10236	399205	123.3299	0.341	16.36	0.373	12.85		0.084196001	104.992438
10/7/2010 0:00	10237	399205	123.5533	0.341	16.36	0.373	12.85		0.084353362	104.9925953
10/7/2010 0:15	10238	399205	123.7845	0.341	16.36	0.373	12.84		0.084516218	104.9927582
10/7/2010 0:30	10239	399205	123.6995	0.341	16.36	0.373	12.84		0.084456345	104.9926983
10/7/2010 0:45	10240	399205	124.2431	0.341	16.36	0.374	12.83		0.084839252	104.9930812
10/7/2010 1:00	10241	399205	124.4284	0.341	16.37	0.374	12.83		0.084969776	104.9932118
10/7/2010 1:15	10242	399205	124.114	0.341	16.37	0.374	12.82		0.084748315	104.9929903
10/7/2010 1:30	10243	399205	124.4294	0.342	16.36	0.374	12.82		0.084970481	104.9932125
10/7/2010 1:45	10244	399205	124.7001	0.342	16.37	0.374	12.81		0.08516116	104.9934031
10/7/2010 2:00	10245	399205	124.7902	0.342	16.36	0.374	12.81		0.085224626	104.9934666
10/7/2010 2:15	10246	399205	124.7456	0.342	16.37	0.374	12.8		0.08519321	104.9934352
10/7/2010 2:30	10247	399205	124.7436	0.342	16.38	0.374	12.79		0.085191801	104.9934338
10/7/2010 2:45	10248	399205	125.3267	0.342	16.36	0.374	12.79		0.085602532	104.9938445
10/7/2010 3:00	10249	399205	125.1034	0.342	16.38	0.374	12.78		0.085445242	104.9936872
10/7/2010 3:15	10250	399205	125.7296	0.342	16.37	0.374	12.77		0.085886332	104.9941283
10/7/2010 3:30	10251	399205	125.2823	0.342	16.37	0.374	12.76		0.085571257	104.9938132
10/7/2010 3:45	10252	399205	125.4146	0.342	16.37	0.374	12.75		0.085664449	104.9939064
10/7/2010 4:00	10253	399205	126.0364	0.342	16.37	0.374	12.74		0.08610244	104.9943444
10/7/2010 4:15	10254	399205	126.0832	0.342	16.37	0.374	12.74		0.086135406	104.9943774
10/7/2010 4:30	10255	399205	126.0848	0.342	16.37	0.375	12.73		0.086136533	104.9943785
10/7/2010 4:45	10256	399205	126.2192	0.342	16.37	0.375	12.72		0.086231203	104.9944732
10/7/2010 5:00	10257	399205	126.3523	0.343	16.36	0.375	12.72		0.086324958	104.9945669
10/7/2010 5:15	10258	399205	126.1753	0.342	16.36	0.375	12.71		0.08620028	104.9944423
10/7/2010 5:30	10259	399205	126.1309	0.342	16.34	0.375	12.7		0.086169005	104.994411
10/7/2010 5:45	10260	399205	126.2662	0.342	16.3	0.374	12.7		0.08626431	104.9945063
10/7/2010 6:00	10261	399205	127.1609	0.342	16.32	0.375	12.69		0.08689453	104.9951365
10/7/2010 6:15	10262	399205	127.3845	0.342	16.34	0.375	12.69		0.087052032	104.995294
10/7/2010 6:30	10263	399205	127.7424	0.342	16.35	0.375	12.69		0.087304134	104.9955461
10/7/2010 6:45	10264	399205	127.8318	0.343	16.36	0.375	12.69		0.087367107	104.9956091
10/7/2010 7:00	10265	399205	128.3685	0.342	16.34	0.375	12.69		0.087745155	104.9959871
10/7/2010 7:15	10266	399205	128.6369	0.342	16.34	0.375	12.69		0.087934214	104.9961762
10/7/2010 7:30	10267	399205	128.6369	0.342	16.34	0.375	12.68		0.087934214	104.9961762
10/7/2010 7:45	10268	399205	129.0395	0.343	16.34	0.375	12.74		0.088217802	104.9964598
10/7/2010 8:00	10269	399205	129.2184	0.342	16.32	0.375	13.1		0.088343818	104.9965858
10/7/2010 8:15	10270	399205	129.889	0.343	16.33	0.375	13.55		0.088816184	104.9970582
10/7/2010 8:30	10271	399205	129.6189	0.343	16.35	0.375	13.55		0.088625927	104.9968679
10/7/2010 8:45	10272	399205	130.2466	0.343	16.33	0.375	13.55		0.089068075	104.9973101
10/7/2010 9:00	10273	399205	130.5097	0.343	16.35	0.375	13.54		0.0892534	104.9974954
10/7/2010 9:15	10274	399205	130.8698	0.343	16.37	0.375	13.53		0.089507052	104.997749
10/7/2010 9:30	10275	399205	131.0965	0.343	16.37	0.375	13.52		0.089666738	104.9979087
10/7/2010 9:45	10276	399205	131.5427	0.343	16.34	0.375	13.52		0.089981038	104.998223
10/7/2010 10:00	10277	399205	131.5434	0.343	16.32	0.375	13.51		0.089981531	104.9982235
10/7/2010 10:15	10278	399205	132.6599	0.343	16.34	0.376	13.51		0.090767986	104.99901
10/7/2010 10:30	10279	399205	132.8759	0.343	16.37	0.376	13.5		0.090920135	104.9991621
10/7/2010 10:45	10280	399205	133.1823	0.343	16.39	0.376	13.49		0.091135961	104.9993779
10/7/2010 11:00	10281	399205	133.9264	0.343	16.38	0.376	13.48		0.091660099	104.9999021
10/7/2010 11:15	10282	399205	134.1403	0.343	16.38	0.376	13.46		0.091810769	105.0000527
10/7/2010 11:30	10283	399205	134.1385	0.343	16.38	0.376	13.45		0.091809501	105.0000515
10/7/2010 11:45	10284	399205	134.3171	0.344	16.39	0.376	13.45		0.091935306	105.0001773
10/7/2010 12:00	10285	399205	134.5853	0.344	16.39	0.376	13.45		0.092124224	105.0003662
10/7/2010 12:15	10286	399205	134.943	0.344	16.39	0.376	13.45		0.092376185	105.0006182
10/7/2010 12:30	10287	399205	135.7031	0.344	16.39	0.376	13.46		0.092911594	105.0011536
10/7/2010 12:45	10288	399205	135.9267	0.344	16.38	0.376	13.46		0.093069096	105.0013111
10/7/2010 13:00	10289	399205	136.5527	0.344	16.38	0.376	13.48		0.093510046	105.001752
10/7/2010 13:15	10290	399205	136.7801	0.344	16.38	0.376	13.49		0.093670225	105.0019122
10/7/2010 13:30	10291	399205	136.8861	0.344	16.38	0.376	13.49		0.093744891	105.0019869
10/7/2010 13:45	10292	399205	136.9431	0.344	16.37	0.376	13.5		0.093785041	105.002027
10/7/2010 14:00	10293	399205	137.1733	0.344	16.39	0.376	13.51		0.093947192	105.0021892
10/7/2010 14:15	10294	399205	137.2196	0.344	16.37	0.376	13.51		0.093979806	105.0022218
10/7/2010 14:30	10295	399205	137.4915	0.344	16.39	0.377	13.51		0.09417133	105.0024133

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/7/2010 14:45	10296	399205	137.8056	0.344	16.39	0.377	13.51		0.09439258	105.0026346
10/7/2010 15:00	10297	399205	137.9381	0.344	16.39	0.377	13.52		0.094485912	105.0027279
10/7/2010 15:15	10298	399205	137.5374	0.344	16.39	0.377	13.52		0.094203662	105.0024456
10/7/2010 15:30	10299	399205	138.2086	0.345	16.39	0.377	13.52		0.09467645	105.0029184
10/7/2010 15:45	10300	399205	138.4323	0.345	16.37	0.377	13.52		0.094834023	105.003076
10/7/2010 16:00	10301	399205	138.6989	0.345	16.39	0.377	13.51		0.095021814	105.0032638
10/7/2010 16:15	10302	399205	139.4133	0.345	16.39	0.377	13.52		0.095525032	105.003767
10/7/2010 16:30	10303	399205	139.3257	0.345	16.39	0.377	13.52		0.095463327	105.0037053
10/7/2010 16:45	10304	399205	139.41	0.345	16.39	0.377	13.52		0.095522708	105.0037647
10/7/2010 17:00	10305	399205	139.5493	0.345	16.39	0.377	13.52		0.09562083	105.0038628
10/7/2010 17:15	10306	399205	139.5503	0.345	16.37	0.377	13.52		0.095621534	105.0038635
10/7/2010 17:30	10307	399205	139.8633	0.345	16.39	0.377	13.44		0.095842009	105.004084
10/7/2010 17:45	10308	399205	139.7247	0.345	16.39	0.377	13.25		0.09574438	105.0039864
10/7/2010 18:00	10309	399205	139.7693	0.345	16.39	0.377	13.15		0.095775796	105.0040178
10/7/2010 18:15	10310	399205	140.0862	0.345	16.39	0.377	13.08		0.095999018	105.004241
10/7/2010 18:30	10311	399205	140.1312	0.345	16.39	0.377	13.04		0.096030716	105.0042727
10/7/2010 18:45	10312	399205	140.1732	0.345	16.39	0.377	13.01		0.0960603	105.0043023
10/7/2010 19:00	10313	399205	140.3522	0.345	16.39	0.377	12.98		0.096186387	105.0044284
10/7/2010 19:15	10314	399205	140.3061	0.345	16.39	0.377	12.97		0.096153914	105.0043959
10/7/2010 19:30	10315	399205	140.6619	0.345	16.39	0.377	12.96		0.096404537	105.0046465
10/7/2010 19:45	10316	399205	140.577	0.345	16.39	0.377	12.95		0.096344734	105.0045867
10/7/2010 20:00	10317	399205	140.7991	0.345	16.39	0.377	12.95		0.09650118	105.0047432
10/7/2010 20:15	10318	399205	140.7541	0.345	16.39	0.377	12.94		0.096469482	105.0047115
10/7/2010 20:30	10319	399205	140.5754	0.345	16.39	0.377	12.93		0.096343607	105.0045856
10/7/2010 20:45	10320	399205	140.7972	0.345	16.39	0.377	12.93		0.096499841	105.0047418
10/7/2010 21:00	10321	399205	140.7116	0.345	16.39	0.377	12.92		0.096439545	105.0046815
10/7/2010 21:15	10322	399205	140.8891	0.345	16.39	0.377	12.92		0.096564575	105.0048066
10/7/2010 21:30	10323	399205	140.8854	0.345	16.36	0.377	12.91		0.096561969	105.0048039
10/7/2010 21:45	10324	399205	140.8893	0.345	16.37	0.377	12.91		0.096564716	105.0048067
10/7/2010 22:00	10325	399205	140.9345	0.345	16.36	0.377	12.9		0.096596554	105.0048385
10/7/2010 22:15	10326	399205	141.1601	0.345	16.36	0.377	12.9		0.096755465	105.0049974
10/7/2010 22:30	10327	399205	141.2948	0.345	16.37	0.377	12.89		0.096850347	105.0050923
10/7/2010 22:45	10328	399205	141.6974	0.345	16.37	0.377	12.89		0.097133936	105.0053759
10/7/2010 23:00	10329	399205	141.608	0.345	16.37	0.377	12.89		0.097070963	105.0053129
10/7/2010 23:15	10330	399205	141.6965	0.345	16.37	0.377	12.88		0.097133302	105.0053753
10/7/2010 23:30	10331	399205	141.5147	0.345	16.37	0.377	12.87		0.097005243	105.0052472
10/7/2010 23:45	10332	399205	141.2495	0.345	16.36	0.377	12.87		0.096818438	105.0050604
10/8/2010 0:00	10333	399205	141.9654	0.345	16.37	0.377	12.86		0.097322713	105.0055647
10/8/2010 0:15	10334	399205	141.8742	0.345	16.38	0.377	12.86		0.097258472	105.0055005
10/8/2010 0:30	10335	399205	142.2339	0.345	16.38	0.377	12.85		0.097511842	105.0057538
10/8/2010 0:45	10336	399205	142.2341	0.345	16.36	0.377	12.85		0.097511983	105.005754
10/8/2010 1:00	10337	399205	142.4131	0.345	16.37	0.377	12.84		0.09763807	105.0058801
10/8/2010 1:15	10338	399205	142.3236	0.345	16.37	0.377	12.84		0.097575026	105.005817
10/8/2010 1:30	10339	399205	142.5472	0.345	16.39	0.377	12.84		0.097732529	105.0059745
10/8/2010 1:45	10340	399205	142.5897	0.345	16.39	0.377	12.83		0.097762465	105.0060044
10/8/2010 2:00	10341	399205	142.8126	0.345	16.39	0.377	12.82		0.097919475	105.0061615
10/8/2010 2:15	10342	399205	142.9024	0.345	16.37	0.377	12.82		0.097982729	105.0062247
10/8/2010 2:30	10343	399205	143.5735	0.345	16.37	0.377	12.81		0.098455447	105.0066974
10/8/2010 2:45	10344	399205	143.4838	0.345	16.39	0.377	12.8		0.098392263	105.0066342
10/8/2010 3:00	10345	399205	143.4413	0.345	16.39	0.378	12.8		0.098362326	105.0066043
10/8/2010 3:15	10346	399205	143.397	0.345	16.39	0.377	12.79		0.098331122	105.0065731
10/8/2010 3:30	10347	399205	144.0232	0.345	16.39	0.378	12.78		0.098772212	105.0070142
10/8/2010 3:45	10348	399205	143.6207	0.345	16.39	0.377	12.78		0.098488694	105.0067307
10/8/2010 4:00	10349	399205	144.0232	0.345	16.39	0.377	12.76		0.098772212	105.0070142
10/8/2010 4:15	10350	399205	143.7996	0.345	16.38	0.377	12.75		0.09861471	105.0068567
10/8/2010 4:30	10351	399205	144.0232	0.345	16.37	0.377	12.75		0.098772212	105.0070142
10/8/2010 4:45	10352	399205	144.6494	0.345	16.37	0.377	12.74		0.099213303	105.0074553
10/8/2010 5:00	10353	399205	144.6927	0.345	16.36	0.377	12.73		0.099243803	105.0074858
10/8/2010 5:15	10354	399205	144.7826	0.345	16.36	0.377	12.73		0.099307128	105.0075491
10/8/2010 5:30	10355	399205	145.3202	0.345	16.36	0.377	12.72		0.09968581	105.0079278
10/8/2010 5:45	10356	399205	146.036	0.345	16.37	0.377	12.71		0.100190014	105.008432
10/8/2010 6:00	10357	399205	145.5887	0.345	16.36	0.377	12.71		0.099874939	105.0081169
10/8/2010 6:15	10358	399205	145.4545	0.345	16.36	0.377	12.71		0.09978041	105.0080224
10/8/2010 6:30	10359	399205	146.214	0.345	16.36	0.377	12.7		0.100315396	105.0085574
10/8/2010 6:45	10360	399205	146.4368	0.345	16.36	0.378	12.7		0.100472335	105.0087143
10/8/2010 7:00	10361	399205	146.5278	0.345	16.36	0.378	12.7		0.100536435	105.0087784

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/8/2010 7:15	10362	399205	146.6622	0.345	16.36	0.377	12.7		0.100631105	105.0088731
10/8/2010 7:30	10363	399205	147.02	0.345	16.35	0.378	12.7		0.100883137	105.0091251
10/8/2010 7:45	10364	399205	147.0624	0.345	16.34	0.378	12.83		0.100913003	105.009155
10/8/2010 8:00	10365	399205	147.5117	0.345	16.33	0.378	13.13		0.101229487	105.0094715
10/8/2010 8:15	10366	399205	147.7787	0.345	16.33	0.378	13.51		0.10141756	105.0096595
10/8/2010 8:30	10367	399205	147.8238	0.345	16.33	0.378	13.54		0.101449328	105.0096913
10/8/2010 8:45	10368	399205	148.5809	0.345	16.33	0.378	13.54		0.101982624	105.0102246
10/8/2010 9:00	10369	399205	148.3611	0.345	16.33	0.378	13.54		0.101827798	105.0100698
10/8/2010 9:15	10370	399205	149.2116	0.345	16.33	0.378	13.53		0.102426884	105.0106689
10/8/2010 9:30	10371	399205	149.881	0.345	16.35	0.378	13.52		0.102898405	105.0111404
10/8/2010 9:45	10372	399205	149.8347	0.345	16.34	0.378	13.51		0.102865791	105.0111078
10/8/2010 10:00	10373	399205	152.2045	0.345	16.36	0.378	13.5		0.104535061	105.012777
10/8/2010 10:15	10374	399205	151.9697	0.345	16.36	0.378	13.49		0.10436967	105.0126117
10/8/2010 10:30	10375	399205	151.8603	0.345	16.37	0.378	13.49		0.104292609	105.0125346
10/8/2010 10:45	10376	399205	152.2491	0.345	16.37	0.378	13.48		0.104566477	105.0128085
10/8/2010 11:00	10377	399205	152.0683	0.346	16.38	0.378	13.47		0.104439123	105.0126811
10/8/2010 11:15	10378	399205	151.442	0.346	16.38	0.378	13.46		0.103997962	105.0122399
10/8/2010 11:30	10379	399205	151.7997	0.346	16.39	0.378	13.45		0.104249923	105.0124919
10/8/2010 11:45	10380	399205	152.068	0.346	16.39	0.378	13.44		0.104438912	105.0126809
10/8/2010 12:00	10381	399205	152.1574	0.346	16.39	0.378	13.43		0.104501884	105.0127439
10/8/2010 12:15	10382	399205	153.2305	0.346	16.4	0.378	13.43		0.105257768	105.0134997
10/8/2010 12:30	10383	399205	152.9175	0.346	16.4	0.378	13.42		0.105037293	105.0132793
10/8/2010 12:45	10384	399205	153.3647	0.346	16.4	0.378	13.41		0.105352298	105.0135943
10/8/2010 13:00	10385	399205	153.4094	0.346	16.4	0.378	13.4		0.105383784	105.0136258
10/8/2010 13:15	10386	399205	154.4825	0.346	16.4	0.378	13.41		0.106139668	105.0143816
10/8/2010 13:30	10387	399205	154.7061	0.346	16.4	0.378	13.41		0.10629717	105.0145392
10/8/2010 13:45	10388	399205	155.4214	0.346	16.4	0.378	13.41		0.106801022	105.015043
10/8/2010 14:00	10389	399205	155.8686	0.346	16.4	0.378	13.41		0.107116027	105.015358
10/8/2010 14:15	10390	399205	155.4662	0.346	16.4	0.379	13.41		0.106832579	105.0150746
10/8/2010 14:30	10391	399205	155.6897	0.346	16.4	0.379	13.41		0.106990011	105.015232
10/8/2010 14:45	10392	399205	155.5556	0.346	16.4	0.379	13.41		0.106895552	105.0151375
10/8/2010 15:00	10393	399205	155.0638	0.346	16.4	0.379	13.41		0.106549132	105.0147911
10/8/2010 15:15	10394	399205	155.8239	0.346	16.4	0.379	13.41		0.107084541	105.0153265
10/8/2010 15:30	10395	399205	155.7791	0.346	16.4	0.379	13.42		0.107052984	105.015295
10/8/2010 15:45	10396	399205	155.9133	0.346	16.4	0.379	13.41		0.107147513	105.0153895
10/8/2010 16:00	10397	399205	155.958	0.346	16.4	0.379	13.4		0.107179	105.015421
10/8/2010 16:15	10398	399205	155.5556	0.346	16.4	0.379	13.4		0.106895552	105.0151375
10/8/2010 16:30	10399	399205	155.5556	0.346	16.4	0.379	13.41		0.106895552	105.0151375
10/8/2010 16:45	10400	399205	156.0474	0.346	16.4	0.379	13.4		0.107241972	105.015484
10/8/2010 17:00	10401	399205	156.0027	0.346	16.4	0.379	13.4		0.107210486	105.0154525
10/8/2010 17:15	10402	399205	155.645	0.346	16.4	0.379	13.39		0.106958525	105.0152005
10/8/2010 17:30	10403	399205	155.6897	0.346	16.41	0.379	13.4		0.106990011	105.015232
10/8/2010 17:45	10404	399205	155.6897	0.346	16.4	0.379	13.4		0.106990011	105.015232
10/8/2010 18:00	10405	399205	155.8686	0.346	16.39	0.379	13.41		0.107116027	105.015358
10/8/2010 18:15	10406	399205	156.4499	0.346	16.38	0.379	13.26		0.10752549	105.0157675
10/8/2010 18:30	10407	399205	156.0921	0.346	16.38	0.379	13.15		0.107273459	105.0155154
10/8/2010 18:45	10408	399205	155.958	0.346	16.38	0.379	13.07		0.107179	105.015421
10/8/2010 19:00	10409	399205	156.2263	0.346	16.37	0.379	13.03		0.107367988	105.01561
10/8/2010 19:15	10410	399205	156.2263	0.346	16.39	0.379	13		0.107367988	105.01561
10/8/2010 19:30	10411	399205	155.645	0.346	16.38	0.379	12.97		0.106958525	105.0152005
10/8/2010 19:45	10412	399205	156.0027	0.346	16.38	0.379	12.96		0.107210486	105.0154525
10/8/2010 20:00	10413	399205	156.1001	0.346	16.38	0.379	12.94		0.107279094	105.0155211
10/8/2010 20:15	10414	399205	155.6732	0.346	16.38	0.379	12.93		0.106978389	105.0152204
10/8/2010 20:30	10415	399205	156.2266	0.346	16.37	0.379	12.92		0.1073682	105.0156102
10/8/2010 20:45	10416	399205	155.6064	0.346	16.37	0.379	12.92		0.106931335	105.0151733
10/8/2010 21:00	10417	399205	155.9207	0.346	16.38	0.379	12.91		0.107152726	105.0153947
10/8/2010 21:15	10418	399205	155.8761	0.346	16.38	0.379	12.9		0.10712131	105.0153633
10/8/2010 21:30	10419	399205	155.7416	0.346	16.38	0.379	12.9		0.107026569	105.0152685
10/8/2010 21:45	10420	399205	155.9187	0.346	16.37	0.379	12.89		0.107151317	105.0153933
10/8/2010 22:00	10421	399205	155.6477	0.346	16.38	0.379	12.88		0.106960427	105.0152024
10/8/2010 22:15	10422	399205	155.5172	0.346	16.37	0.379	12.87		0.106868503	105.0151105
10/8/2010 22:30	10423	399205	155.5612	0.346	16.38	0.379	12.87		0.106899497	105.0151415
10/8/2010 22:45	10424	399205	155.6045	0.346	16.37	0.379	12.86		0.106929997	105.015172
10/8/2010 23:00	10425	399205	155.3808	0.346	16.38	0.379	12.86		0.106772424	105.0150144
10/8/2010 23:15	10426	399205	155.3831	0.346	16.37	0.379	12.86		0.106774044	105.015016
10/8/2010 23:30	10427	399205	154.6212	0.346	16.37	0.379	12.85		0.106237367	105.0144793

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/8/2010 23:45	10428	399205	155.2048	0.346	16.37	0.379	12.85		0.106648451	105.0148904
10/9/2010 0:00	10429	399205	154.4448	0.346	16.37	0.379	12.84		0.106113112	105.0143551
10/9/2010 0:15	10430	399205	155.1157	0.346	16.36	0.379	12.84		0.10658569	105.0148277
10/9/2010 0:30	10431	399205	154.4895	0.346	16.36	0.379	12.83		0.106144599	105.0143866
10/9/2010 0:45	10432	399205	154.4001	0.346	16.36	0.379	12.83		0.106081626	105.0143236
10/9/2010 1:00	10433	399205	154.8474	0.346	16.37	0.379	12.82		0.106396701	105.0146387
10/9/2010 1:15	10434	399205	154.6237	0.346	16.37	0.379	12.82		0.106239128	105.0144811
10/9/2010 1:30	10435	399205	154.4001	0.346	16.37	0.379	12.81		0.106081626	105.0143236
10/9/2010 1:45	10436	399205	154.3106	0.346	16.36	0.379	12.8		0.106018583	105.0142606
10/9/2010 2:00	10437	399205	152.9241	0.346	16.35	0.379	12.8		0.105041942	105.0132839
10/9/2010 2:15	10438	399205	153.5055	0.346	16.34	0.379	12.79		0.105451476	105.0136935
10/9/2010 2:30	10439	399205	153.2819	0.346	16.33	0.379	12.78		0.105293974	105.013536
10/9/2010 2:45	10440	399205	153.0135	0.346	16.33	0.379	12.78		0.105104915	105.0133469
10/9/2010 3:00	10441	399205	153.5502	0.346	16.33	0.379	12.77		0.105482963	105.0137249
10/9/2010 3:15	10442	399205	154.6684	0.346	16.35	0.379	12.77		0.106270615	105.0145126
10/9/2010 3:30	10443	399205	153.0582	0.346	16.33	0.379	12.76		0.105136401	105.0133784
10/9/2010 3:45	10444	399205	153.3266	0.346	16.33	0.378	12.76		0.10532546	105.0135674
10/9/2010 4:00	10445	399205	154.1317	0.346	16.34	0.379	12.75		0.105892567	105.0141345
10/9/2010 4:15	10446	399205	154.7132	0.346	16.35	0.379	12.75		0.106302172	105.0145442
10/9/2010 4:30	10447	399205	154.1764	0.346	16.36	0.379	12.74		0.105924053	105.014166
10/9/2010 4:45	10448	399205	153.5502	0.346	16.35	0.379	12.74		0.105482963	105.0137249
10/9/2010 5:00	10449	399205	153.6397	0.346	16.34	0.379	12.72		0.105546006	105.013788
10/9/2010 5:15	10450	399205	153.5502	0.346	16.35	0.379	12.72		0.105482963	105.0137249
10/9/2010 5:30	10451	399205	155.2499	0.346	16.35	0.379	12.71		0.106680219	105.0149222
10/9/2010 5:45	10452	399205	155.1157	0.346	16.37	0.379	12.71		0.10658569	105.0148277
10/9/2010 6:00	10453	399205	154.6684	0.346	16.36	0.379	12.7		0.106270615	105.0145126
10/9/2010 6:15	10454	399205	155.8314	0.346	16.36	0.379	12.7		0.107089824	105.0153318
10/9/2010 6:30	10455	399205	155.8314	0.346	16.36	0.379	12.69		0.107089824	105.0153318
10/9/2010 6:45	10456	399205	155.7419	0.346	16.36	0.379	12.69		0.10702678	105.0152688
10/9/2010 7:00	10457	399205	155.8314	0.346	16.36	0.379	12.69		0.107089824	105.0153318
10/9/2010 7:15	10458	399205	155.9655	0.346	16.36	0.379	12.68		0.107184283	105.0154263
10/9/2010 7:30	10459	399205	156.3681	0.346	16.36	0.379	12.7		0.107467871	105.0157099
10/9/2010 7:45	10460	399205	155.9208	0.346	16.36	0.379	12.88		0.107152796	105.0153948
10/9/2010 8:00	10461	399205	156.4128	0.346	16.36	0.379	13.33		0.107499358	105.0157413
10/9/2010 8:15	10462	399205	157.2626	0.346	16.36	0.379	13.58		0.108097951	105.0163399
10/9/2010 8:30	10463	399205	156.7259	0.346	16.37	0.379	13.58		0.107719903	105.0159619
10/9/2010 8:45	10464	399205	156.9943	0.346	16.37	0.379	13.57		0.107908962	105.0161509
10/9/2010 9:00	10465	399205	157.039	0.346	16.36	0.379	13.56		0.107940448	105.0161824
10/9/2010 9:15	10466	399205	157.8441	0.346	16.37	0.379	13.56		0.108507555	105.0167495
10/9/2010 9:30	10467	399205	158.1978	0.346	16.37	0.379	13.55		0.108756699	105.0169987
10/9/2010 9:45	10468	399205	158.2004	0.346	16.37	0.379	13.55		0.10875853	105.0170005
10/9/2010 10:00	10469	399205	159.1406	0.346	16.37	0.379	13.54		0.1094208	105.0176628
10/9/2010 10:15	10470	399205	159.5861	0.347	16.37	0.38	13.53		0.109734607	105.0179766
10/9/2010 10:30	10471	399205	159.6329	0.348	16.38	0.38	13.52		0.109767573	105.0180096
10/9/2010 10:45	10472	399205	160.2594	0.348	16.39	0.381	13.51		0.110208875	105.0184509
10/9/2010 11:00	10473	399205	160.39	0.348	16.39	0.381	13.5		0.110300869	105.0185428
10/9/2010 11:15	10474	399205	161.0077	0.348	16.39	0.381	13.5		0.110735972	105.018978
10/9/2010 11:30	10475	399205	161.3988	0.348	16.38	0.381	13.49		0.11101146	105.0192534
10/9/2010 11:45	10476	399205	161.5577	0.348	16.39	0.381	13.49		0.111123388	105.0193654
10/9/2010 12:00	10477	399205	161.5539	0.348	16.39	0.381	13.48		0.111120711	105.0193627
10/9/2010 12:15	10478	399205	162.6661	0.348	16.41	0.381	13.47		0.111904137	105.0201461
10/9/2010 12:30	10479	399205	162.7098	0.349	16.41	0.382	13.46		0.111934919	105.0201769
10/9/2010 12:45	10480	399205	163.4698	0.349	16.41	0.382	13.47		0.112470257	105.0207122
10/9/2010 13:00	10481	399205	163.3356	0.35	16.4	0.383	13.46		0.112375728	105.0206177
10/9/2010 13:15	10482	399205	163.9616	0.35	16.41	0.383	13.46		0.112816678	105.0210587
10/9/2010 13:30	10483	399205	164.8111	0.35	16.4	0.383	13.46		0.11341506	105.021657
10/9/2010 13:45	10484	399205	165.3924	0.35	16.41	0.383	13.46		0.113824523	105.0220665
10/9/2010 14:00	10485	399205	165.7054	0.35	16.41	0.383	13.46		0.114044998	105.022287
10/9/2010 14:15	10486	399205	166.0184	0.351	16.41	0.384	13.45		0.114265473	105.0225075
10/9/2010 14:30	10487	399205	166.7338	0.351	16.4	0.384	13.46		0.114769396	105.0230114
10/9/2010 14:45	10488	399205	167.5386	0.351	16.41	0.384	13.45		0.115336291	105.0235783
10/9/2010 15:00	10489	399205	167.8516	0.351	16.41	0.384	13.46		0.115556766	105.0237987
10/9/2010 15:15	10490	399205	168.254	0.351	16.41	0.384	13.46		0.115840214	105.0240822
10/9/2010 15:30	10491	399205	168.9247	0.351	16.41	0.384	13.46		0.11631265	105.0245546
10/9/2010 15:45	10492	399205	169.4165	0.351	16.41	0.384	13.45		0.11665907	105.0249011
10/9/2010 16:00	10493	399205	170.3108	0.351	16.41	0.384	13.45		0.117289009	105.025531

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/9/2010 16:15	10494	399205	170.3555	0.351	16.41	0.384	13.46		0.117320495	105.0255625
10/9/2010 16:30	10495	399205	170.3108	0.351	16.41	0.384	13.46		0.117289009	105.025531
10/9/2010 16:45	10496	399205	171.2498	0.351	16.41	0.384	13.46		0.117950433	105.0261924
10/9/2010 17:00	10497	399205	171.9205	0.351	16.41	0.384	13.46		0.11842287	105.0266649
10/9/2010 17:15	10498	399205	172.5017	0.351	16.41	0.384	13.46		0.118832263	105.0270742
10/9/2010 17:30	10499	399205	173.3513	0.351	16.41	0.384	13.45		0.119430715	105.0276727
10/9/2010 17:45	10500	399205	174.2455	0.351	16.41	0.384	13.24		0.120060583	105.0283026
10/9/2010 18:00	10501	399205	174.4244	0.351	16.41	0.384	13.14		0.120186599	105.0284286
10/9/2010 18:15	10502	399205	174.9609	0.351	16.41	0.384	13.08		0.120564506	105.0288065
10/9/2010 18:30	10503	399205	176.3023	0.351	16.4	0.384	13.04		0.121509378	105.0297514
10/9/2010 18:45	10504	399205	175.8552	0.351	16.41	0.384	13		0.121194444	105.0294364
10/9/2010 19:00	10505	399205	176.8389	0.351	16.4	0.384	12.99		0.121887355	105.0301293
10/9/2010 19:15	10506	399205	178.1819	0.351	16.4	0.384	12.97		0.122833355	105.0310753
10/9/2010 19:30	10507	399205	177.6453	0.351	16.4	0.384	12.96		0.122455378	105.0306974
10/9/2010 19:45	10508	399205	177.7333	0.351	16.4	0.384	12.95		0.122517364	105.0307593
10/9/2010 20:00	10509	399205	179.4322	0.351	16.4	0.384	12.95		0.123714057	105.031956
10/9/2010 20:15	10510	399205	179.0298	0.351	16.4	0.384	12.94		0.123430609	105.0316726
10/9/2010 20:30	10511	399205	180.1029	0.351	16.4	0.384	12.94		0.124186493	105.0324285
10/9/2010 20:45	10512	399205	180.5053	0.351	16.4	0.384	12.92		0.124469941	105.0327119
10/9/2010 21:00	10513	399205	180.9524	0.351	16.4	0.384	12.92		0.124784875	105.0330269
10/9/2010 21:15	10514	399205	181.176	0.351	16.4	0.384	12.92		0.124942377	105.0331844
10/9/2010 21:30	10515	399205	182.2551	0.351	16.4	0.384	12.91		0.125702488	105.0339445
10/9/2010 21:45	10516	399205	182.6134	0.351	16.4	0.384	12.91		0.125954872	105.0341969
10/9/2010 22:00	10517	399205	183.1914	0.351	16.4	0.384	12.9		0.126362011	105.034604
10/9/2010 22:15	10518	399205	184.0885	0.352	16.4	0.385	12.9		0.126993921	105.0352359
10/9/2010 22:30	10519	399205	184.2776	0.352	16.41	0.385	12.9		0.127127122	105.0353691
10/9/2010 22:45	10520	399205	185.0444	0.352	16.41	0.385	12.89		0.12766725	105.0359092
10/9/2010 23:00	10521	399205	185.18	0.352	16.41	0.385	12.89		0.127762766	105.0360047
10/9/2010 23:15	10522	399205	186.5218	0.352	16.41	0.385	12.88		0.12870792	105.0369499
10/9/2010 23:30	10523	399205	187.1994	0.352	16.41	0.385	12.88		0.129185217	105.0374272
10/9/2010 23:45	10524	399205	187.8183	0.352	16.41	0.385	12.88		0.129621166	105.0378631
10/10/2010 0:00	10525	399205	188.9752	0.352	16.41	0.385	12.87		0.130436078	105.0386781
10/10/2010 0:15	10526	399205	188.6228	0.352	16.41	0.385	12.86		0.13018785	105.0384298
10/10/2010 0:30	10527	399205	188.7991	0.352	16.41	0.385	12.86		0.130312034	105.038554
10/10/2010 0:45	10528	399205	190.2733	0.352	16.41	0.385	12.86		0.13135045	105.0395924
10/10/2010 1:00	10529	399205	190.6778	0.352	16.41	0.385	12.85		0.131635377	105.0398774
10/10/2010 1:15	10530	399205	190.8057	0.352	16.41	0.385	12.84		0.131725469	105.0399674
10/10/2010 1:30	10531	399205	191.7453	0.352	16.41	0.385	12.84		0.132387316	105.0406293
10/10/2010 1:45	10532	399205	192.8207	0.352	16.41	0.385	12.83		0.13314482	105.0413868
10/10/2010 2:00	10533	399205	193.1667	0.352	16.41	0.385	12.83		0.13338854	105.0416305
10/10/2010 2:15	10534	399205	192.9455	0.352	16.41	0.385	12.82		0.133232728	105.0414747
10/10/2010 2:30	10535	399205	194.0294	0.352	16.41	0.385	12.81		0.13399622	105.0422382
10/10/2010 2:45	10536	399205	194.9801	0.352	16.41	0.385	12.81		0.134665886	105.0429079
10/10/2010 3:00	10537	399205	195.7259	0.352	16.41	0.385	12.8		0.135191222	105.0434332
10/10/2010 3:15	10538	399205	196.0324	0.352	16.41	0.385	12.79		0.135407118	105.0436491
10/10/2010 3:30	10539	399205	195.8913	0.352	16.4	0.385	12.79		0.135307729	105.0435497
10/10/2010 3:45	10540	399205	197.8145	0.352	16.41	0.385	12.78		0.136662417	105.0449044
10/10/2010 4:00	10541	399205	197.3756	0.352	16.41	0.385	12.78		0.136353259	105.0445952
10/10/2010 4:15	10542	399205	198.4029	0.352	16.4	0.385	12.77		0.137076882	105.0453189
10/10/2010 4:30	10543	399205	198.7645	0.352	16.4	0.385	12.76		0.13733159	105.0455736
10/10/2010 4:45	10544	399205	199.8325	0.352	16.4	0.385	12.75		0.138083882	105.0463259
10/10/2010 5:00	10545	399205	199.9162	0.352	16.4	0.385	12.75		0.138142839	105.0463848
10/10/2010 5:15	10546	399205	200.5426	0.352	16.4	0.385	12.74		0.138584071	105.0468261
10/10/2010 5:30	10547	399205	201.6603	0.352	16.4	0.385	12.74		0.139371371	105.0476134
10/10/2010 5:45	10548	399205	201.9803	0.352	16.4	0.385	12.73		0.139596776	105.0478388
10/10/2010 6:00	10549	399205	202.2454	0.352	16.4	0.385	12.73		0.139783511	105.0480255
10/10/2010 6:15	10550	399205	202.7824	0.352	16.4	0.385	12.73		0.14016177	105.0484038
10/10/2010 6:30	10551	399205	203.3651	0.352	16.4	0.385	12.72		0.14057222	105.0488142
10/10/2010 6:45	10552	399205	203.8097	0.352	16.4	0.385	12.72		0.140885393	105.0491274
10/10/2010 7:00	10553	399205	204.1777	0.352	16.39	0.385	12.72		0.141144609	105.0493866
10/10/2010 7:15	10554	399205	205.4974	0.352	16.4	0.385	12.78		0.142074196	105.0503162
10/10/2010 7:30	10555	399205	206.4846	0.352	16.41	0.385	13.41		0.142769573	105.0510116
10/10/2010 7:45	10556	399205	206.7854	0.352	16.41	0.385	13.48		0.142981454	105.0512234
10/10/2010 8:00	10557	399205	207.2065	0.352	16.4	0.385	13.46		0.143278074	105.0515201
10/10/2010 8:15	10558	399205	209.0331	0.352	16.41	0.385	13.46		0.144564718	105.0528067
10/10/2010 8:30	10559	399205	209.3004	0.352	16.41	0.385	13.45		0.144753002	105.052995

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/10/2010 8:45	10560	399205	210.1499	0.352	16.41	0.385	13.45		0.145351384	105.0535934
10/10/2010 9:00	10561	399205	210.6864	0.352	16.41	0.385	13.45		0.145729291	105.0539713
10/10/2010 9:15	10562	399205	211.3124	0.352	16.42	0.385	13.43		0.14617024	105.0544122
10/10/2010 9:30	10563	399205	212.5643	0.352	16.43	0.385	13.42		0.14705207	105.0552941
10/10/2010 9:45	10564	399205	212.1172	0.352	16.42	0.385	13.41		0.146737136	105.0549791
10/10/2010 10:00	10565	399205	212.7432	0.352	16.42	0.385	13.41		0.147178086	105.0554201
10/10/2010 10:15	10566	399205	213.4586	0.352	16.42	0.385	13.4		0.147682008	105.055924
10/10/2010 10:30	10567	399205	213.3658	0.352	16.43	0.385	13.38		0.147616641	105.0558586
10/10/2010 10:45	10568	399205	214.8101	0.352	16.44	0.385	13.36		0.148633995	105.056876
10/10/2010 11:00	10569	399205	215.2737	0.352	16.43	0.385	13.36		0.148960552	105.0572025
10/10/2010 11:15	10570	399205	216.4278	0.352	16.43	0.385	13.35		0.149773491	105.0580155
10/10/2010 11:30	10571	399205	216.7395	0.352	16.43	0.385	13.34		0.149993051	105.058235
10/10/2010 11:45	10572	399205	216.6947	0.352	16.43	0.385	13.34		0.149961494	105.0582035
10/10/2010 12:00	10573	399205	216.7394	0.352	16.43	0.385	13.35		0.14999298	105.058235
10/10/2010 12:15	10574	399205	217.3652	0.352	16.43	0.385	13.36		0.150433789	105.0586758
10/10/2010 12:30	10575	399205	217.6781	0.352	16.43	0.385	13.36		0.150654194	105.0588962
10/10/2010 12:45	10576	399205	218.3038	0.352	16.43	0.385	13.37		0.151094932	105.0593369
10/10/2010 13:00	10577	399205	219.2435	0.352	16.42	0.385	13.37		0.15175685	105.0599988
10/10/2010 13:15	10578	399205	219.7187	0.352	16.41	0.385	13.38		0.152091578	105.0603336
10/10/2010 13:30	10579	399205	219.8836	0.352	16.41	0.385	13.4		0.152207732	105.0604497
10/10/2010 13:45	10580	399205	220.7447	0.352	16.42	0.385	13.4		0.152814285	105.0610563
10/10/2010 14:00	10581	399205	220.7017	0.352	16.42	0.385	13.4		0.152783996	105.061026
10/10/2010 14:15	10582	399205	221.5068	0.352	16.42	0.385	13.4		0.153351102	105.0615931
10/10/2010 14:30	10583	399205	221.2385	0.352	16.42	0.385	13.4		0.153162114	105.0614041
10/10/2010 14:45	10584	399205	222.7588	0.352	16.42	0.385	13.4		0.154233002	105.062475
10/10/2010 15:00	10585	399205	223.0717	0.352	16.41	0.385	13.42		0.154453407	105.0626954
10/10/2010 15:15	10586	399205	223.34	0.352	16.4	0.385	13.44		0.154642395	105.0628844
10/10/2010 15:30	10587	399205	223.8318	0.352	16.4	0.385	13.46		0.154988816	105.0632308
10/10/2010 15:45	10588	399205	224.0554	0.352	16.4	0.385	13.47		0.155146318	105.0633883
10/10/2010 16:00	10589	399205	223.9223	0.352	16.4	0.385	13.44		0.155052563	105.0632945
10/10/2010 16:15	10590	399205	225.0984	0.352	16.39	0.385	13.49		0.155881	105.064123
10/10/2010 16:30	10591	399205	225.7909	0.352	16.38	0.385	13.5		0.156368792	105.0646108
10/10/2010 16:45	10592	399205	225.7278	0.352	16.39	0.385	13.5		0.156324344	105.0645663
10/10/2010 17:00	10593	399205	226.1376	0.352	16.39	0.385	13.51		0.156613005	105.064855
10/10/2010 17:15	10594	399205	226.676	0.352	16.39	0.385	13.47		0.15699225	105.0652342
10/10/2010 17:30	10595	399205	227.6185	0.352	16.39	0.385	13.26		0.15765614	105.0658981
10/10/2010 17:45	10596	399205	227.3062	0.352	16.39	0.385	13.16		0.157436158	105.0656781
10/10/2010 18:00	10597	399205	228.335	0.352	16.39	0.385	13.08		0.158160837	105.0664028
10/10/2010 18:15	10598	399205	228.4677	0.352	16.39	0.385	13.03		0.15825431	105.0664963
10/10/2010 18:30	10599	399205	228.9123	0.352	16.39	0.385	13		0.158567483	105.0668095
10/10/2010 18:45	10600	399205	229.6295	0.352	16.39	0.385	12.97		0.159072674	105.0673147
10/10/2010 19:00	10601	399205	229.4495	0.352	16.39	0.385	12.96		0.158945883	105.0671879
10/10/2010 19:15	10602	399205	230.2129	0.352	16.39	0.385	12.94		0.159483617	105.0677256
10/10/2010 19:30	10603	399205	230.4371	0.352	16.36	0.385	12.93		0.159641541	105.0678835
10/10/2010 19:45	10604	399205	230.9739	0.352	16.36	0.385	12.92		0.16001966	105.0682616
10/10/2010 20:00	10605	399205	231.1081	0.351	16.36	0.385	12.91		0.160114189	105.0683562
10/10/2010 20:15	10606	399205	230.794	0.351	16.36	0.385	12.9		0.159892939	105.0681349
10/10/2010 20:30	10607	399205	231.8185	0.352	16.38	0.385	12.9		0.16061459	105.0688566
10/10/2010 20:45	10608	399205	231.9972	0.351	16.37	0.384	12.89		0.160740465	105.0689824
10/10/2010 21:00	10609	399205	232.1801	0.351	16.37	0.384	12.88		0.160869298	105.0691113
10/10/2010 21:15	10610	399205	232.5392	0.351	16.37	0.384	12.87		0.161122246	105.0693642
10/10/2010 21:30	10611	399205	233.2948	0.351	16.37	0.384	12.87		0.161654485	105.0698965
10/10/2010 21:45	10612	399205	233.6955	0.351	16.37	0.384	12.86		0.161936735	105.0701787
10/10/2010 22:00	10613	399205	233.5185	0.351	16.36	0.384	12.86		0.161812057	105.070054
10/10/2010 22:15	10614	399205	233.4778	0.351	16.35	0.384	12.85		0.161783389	105.0700254
10/10/2010 22:30	10615	399205	233.8811	0.351	16.35	0.384	12.84		0.16206747	105.0703095
10/10/2010 22:45	10616	399205	234.0602	0.351	16.34	0.384	12.84		0.162193627	105.0704356
10/10/2010 23:00	10617	399205	233.7918	0.351	16.34	0.384	12.83		0.162004568	105.0702465
10/10/2010 23:15	10618	399205	234.3732	0.351	16.32	0.384	12.83		0.162414102	105.0706561
10/10/2010 23:30	10619	399205	234.6416	0.35	16.33	0.384	12.82		0.162603161	105.0708451
10/10/2010 23:45	10620	399205	234.3311	0.35	16.32	0.383	12.81		0.162384447	105.0706264
10/11/2010 0:00	10621	399205	234.3477	0.35	16.31	0.383	12.81		0.16239614	105.0706381
10/11/2010 0:15	10622	399205	234.3853	0.35	16.31	0.383	12.8		0.162422625	105.0706646
10/11/2010 0:30	10623	399205	234.8496	0.35	16.3	0.383	12.79		0.162749675	105.0709917
10/11/2010 0:45	10624	399205	235.2566	0.35	16.32	0.383	12.78		0.163036363	105.0712783
10/11/2010 1:00	10625	399205	235.6151	0.35	16.32	0.383	12.78		0.163288887	105.0715309

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/11/2010 1:15	10626	399205	235.3467	0.35	16.32	0.383	12.77		0.163099828	105.0713418
10/11/2010 1:30	10627	399205	235.302	0.349	16.31	0.383	12.77		0.163068342	105.0713103
10/11/2010 1:45	10628	399205	235.5704	0.349	16.3	0.383	12.76		0.163257401	105.0714994
10/11/2010 2:00	10629	399205	235.6599	0.349	16.3	0.383	12.75		0.163320444	105.0715624
10/11/2010 2:15	10630	399205	235.0782	0.349	16.31	0.383	12.75		0.162910699	105.0711527
10/11/2010 2:30	10631	399205	235.6152	0.349	16.31	0.383	12.74		0.163288958	105.0715309
10/11/2010 2:45	10632	399205	235.6152	0.349	16.3	0.383	12.73		0.163288958	105.0715309
10/11/2010 3:00	10633	399205	235.3467	0.349	16.3	0.383	12.73		0.163099828	105.0713418
10/11/2010 3:15	10634	399205	236.2415	0.349	16.3	0.383	12.72		0.163730119	105.0719721
10/11/2010 3:30	10635	399205	235.302	0.349	16.3	0.382	12.71		0.163068342	105.0713103
10/11/2010 3:45	10636	399205	235.5704	0.349	16.3	0.382	12.71		0.163257401	105.0714994
10/11/2010 4:00	10637	399205	236.331	0.349	16.31	0.382	12.7		0.163793162	105.0720351
10/11/2010 4:15	10638	399205	235.8836	0.349	16.31	0.382	12.7		0.163478017	105.07172
10/11/2010 4:30	10639	399205	236.1968	0.349	16.31	0.382	12.68		0.163698633	105.0719406
10/11/2010 4:45	10640	399205	236.1968	0.349	16.31	0.382	12.68		0.163698633	105.0719406
10/11/2010 5:00	10641	399205	235.6152	0.349	16.3	0.382	12.67		0.163288958	105.0715309
10/11/2010 5:15	10642	399205	236.5995	0.349	16.29	0.382	12.67		0.163982292	105.0722243
10/11/2010 5:30	10643	399205	236.2415	0.349	16.3	0.382	12.66		0.163730119	105.0719721
10/11/2010 5:45	10644	399205	236.8232	0.349	16.3	0.382	12.66		0.164139864	105.0723818
10/11/2010 6:00	10645	399205	235.6152	0.349	16.31	0.382	12.66		0.163288958	105.0715309
10/11/2010 6:15	10646	399205	236.0626	0.349	16.31	0.382	12.65		0.163604103	105.0718461
10/11/2010 6:30	10647	399205	236.3758	0.349	16.3	0.382	12.65		0.163824719	105.0720667
10/11/2010 6:45	10648	399205	235.7941	0.349	16.31	0.382	12.65		0.163414974	105.071657
10/11/2010 7:00	10649	399205	235.4362	0.349	16.3	0.382	12.64		0.163162871	105.0714049
10/11/2010 7:15	10650	399205	234.6756	0.348	16.29	0.382	12.65		0.16262711	105.0708691
10/11/2010 7:30	10651	399205	233.7807	0.348	16.29	0.382	12.78		0.161996749	105.0702387
10/11/2010 7:45	10652	399205	234.5413	0.348	16.3	0.382	13.71		0.16253251	105.0707745
10/11/2010 8:00	10653	399205	234.5861	0.348	16.29	0.382	13.7		0.162564067	105.070806
10/11/2010 8:15	10654	399205	234.8545	0.348	16.31	0.381	13.7		0.162753126	105.0709951
10/11/2010 8:30	10655	399205	235.2572	0.348	16.31	0.381	13.69		0.163036785	105.0712788
10/11/2010 8:45	10656	399205	234.944	0.348	16.3	0.381	13.67		0.162816169	105.0710581
10/11/2010 9:00	10657	399205	234.9888	0.348	16.32	0.381	13.66		0.162847726	105.0710897
10/11/2010 9:15	10658	399205	235.0782	0.348	16.3	0.381	13.64		0.162910699	105.0711527
10/11/2010 9:30	10659	399205	235.1402	0.348	16.32	0.381	13.63		0.162954371	105.0711964
10/11/2010 9:45	10660	399205	234.7413	0.348	16.32	0.381	13.62		0.162673389	105.0709154
10/11/2010 10:00	10661	399205	233.9722	0.348	16.32	0.381	13.61		0.16213164	105.0703736
10/11/2010 10:15	10662	399205	233.9709	0.348	16.31	0.381	13.59		0.162130725	105.0703727
10/11/2010 10:30	10663	399205	234.0602	0.348	16.31	0.381	13.58		0.162193627	105.0704356
10/11/2010 10:45	10664	399205	233.8366	0.348	16.33	0.381	13.57		0.162036125	105.0702781
10/11/2010 11:00	10665	399205	233.1209	0.348	16.33	0.381	13.56		0.161531991	105.069774
10/11/2010 11:15	10666	399205	232.4462	0.348	16.33	0.381	13.55		0.161056737	105.0692987
10/11/2010 11:30	10667	399205	232.2703	0.348	16.34	0.381	13.54		0.160932834	105.0691748
10/11/2010 11:45	10668	399205	232.1368	0.348	16.35	0.381	13.53		0.160838798	105.0690808
10/11/2010 12:00	10669	399205	232.45	0.348	16.35	0.381	13.52		0.161059414	105.0693014
10/11/2010 12:15	10670	399205	231.7736	0.348	16.35	0.381	13.51		0.160582962	105.0688249
10/11/2010 12:30	10671	399205	232.3905	0.348	16.35	0.381	13.49		0.161017502	105.0692595
10/11/2010 12:45	10672	399205	232.2367	0.348	16.35	0.381	13.49		0.160909167	105.0691511
10/11/2010 13:00	10673	399205	231.9826	0.348	16.36	0.381	13.48		0.160730181	105.0689722
10/11/2010 13:15	10674	399205	231.3914	0.348	16.37	0.381	13.47		0.160313744	105.0685557
10/11/2010 13:30	10675	399205	231.2994	0.348	16.37	0.381	13.46		0.160248939	105.0684909
10/11/2010 13:45	10676	399205	230.8966	0.348	16.37	0.381	13.45		0.15996521	105.0682072
10/11/2010 14:00	10677	399205	231.1201	0.348	16.38	0.381	13.45		0.160122642	105.0683646
10/11/2010 14:15	10678	399205	230.6283	0.348	16.39	0.381	13.44		0.159776221	105.0680182
10/11/2010 14:30	10679	399205	230.5836	0.348	16.39	0.381	13.44		0.159744735	105.0679867
10/11/2010 14:45	10680	399205	229.9576	0.348	16.39	0.381	13.43		0.159303785	105.0675458
10/11/2010 15:00	10681	399205	229.9576	0.348	16.38	0.381	13.43		0.159303785	105.0675458
10/11/2010 15:15	10682	399205	228.6162	0.348	16.38	0.381	13.43		0.158358913	105.0666009
10/11/2010 15:30	10683	399205	228.6162	0.348	16.38	0.381	13.43		0.158358913	105.0666009
10/11/2010 15:45	10684	399205	227.9902	0.348	16.38	0.381	13.43		0.157917963	105.0661599
10/11/2010 16:00	10685	399205	228.1244	0.348	16.38	0.381	13.43		0.158012492	105.0662545
10/11/2010 16:15	10686	399205	227.409	0.348	16.39	0.381	13.42		0.15750857	105.0657506
10/11/2010 16:30	10687	399205	227.0513	0.348	16.39	0.381	13.43		0.157256608	105.0654986
10/11/2010 16:45	10688	399205	226.8724	0.348	16.39	0.381	13.43		0.157130592	105.0653726
10/11/2010 17:00	10689	399205	226.3359	0.348	16.39	0.381	13.43		0.156752686	105.0649947
10/11/2010 17:15	10690	399205	226.2017	0.348	16.39	0.381	13.43		0.156658156	105.0649001
10/11/2010 17:30	10691	399205	225.2627	0.348	16.38	0.381	13.43		0.155996731	105.0642387

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/11/2010 17:45	10692	399205	225.3074	0.348	16.38	0.381	13.44		0.156028218	105.0642702
10/11/2010 18:00	10693	399205	224.3685	0.348	16.39	0.381	13.45		0.155366863	105.0636088
10/11/2010 18:15	10694	399205	224.0555	0.348	16.38	0.381	13.26		0.155146388	105.0633884
10/11/2010 18:30	10695	399205	224.0118	0.348	16.38	0.381	13.15		0.155115606	105.0633576
10/11/2010 18:45	10696	399205	223.4147	0.349	16.38	0.381	13.08		0.154695013	105.062937
10/11/2010 19:00	10697	399205	222.78	0.348	16.36	0.381	13.03		0.154247935	105.0624899
10/11/2010 19:15	10698	399205	222.8269	0.349	16.37	0.382	13		0.154280971	105.062523
10/11/2010 19:30	10699	399205	222.4244	0.349	16.37	0.382	12.97		0.153997453	105.0622394
10/11/2010 19:45	10700	399205	222.3853	0.349	16.36	0.382	12.96		0.153969912	105.0622119
10/11/2010 20:00	10701	399205	222.2967	0.349	16.36	0.382	12.94		0.153907502	105.0621495
10/11/2010 20:15	10702	399205	221.5364	0.349	16.36	0.382	12.93		0.153371952	105.0616139
10/11/2010 20:30	10703	399205	221.4469	0.349	16.36	0.382	12.92		0.153308909	105.0615509
10/11/2010 20:45	10704	399205	221.268	0.349	16.37	0.382	12.91		0.153182893	105.0614249
10/11/2010 21:00	10705	399205	220.9549	0.349	16.37	0.382	12.91		0.152962348	105.0612043
10/11/2010 21:15	10706	399205	220.7313	0.349	16.37	0.382	12.9		0.152804846	105.0610468
10/11/2010 21:30	10707	399205	220.7313	0.349	16.37	0.382	12.89		0.152804846	105.0610468
10/11/2010 21:45	10708	399205	220.1945	0.349	16.37	0.382	12.88		0.152426728	105.0606687
10/11/2010 22:00	10709	399205	220.1572	0.35	16.36	0.383	12.87		0.152400454	105.0606424
10/11/2010 22:15	10710	399205	219.7111	0.35	16.37	0.383	12.87		0.152086224	105.0603282
10/11/2010 22:30	10711	399205	219.0673	0.35	16.36	0.383	12.86		0.151632736	105.0598747
10/11/2010 22:45	10712	399205	218.872	0.35	16.34	0.383	12.86		0.151495168	105.0597371
10/11/2010 23:00	10713	399205	219.4617	0.349	16.34	0.383	12.85		0.151910549	105.0601525
10/11/2010 23:15	10714	399205	219.1049	0.349	16.34	0.383	12.84		0.151659221	105.0599012
10/11/2010 23:30	10715	399205	218.5234	0.35	16.35	0.383	12.84		0.151249617	105.0594916
10/11/2010 23:45	10716	399205	219.5525	0.35	16.35	0.383	12.83		0.151974508	105.0602165
10/12/2010 0:00	10717	399205	218.6129	0.35	16.35	0.383	12.83		0.15131266	105.0595546
10/12/2010 0:15	10718	399205	218.4339	0.35	16.35	0.383	12.82		0.151186574	105.0594286
10/12/2010 0:30	10719	399205	218.5682	0.35	16.35	0.383	12.82		0.151281174	105.0595232
10/12/2010 0:45	10720	399205	218.7024	0.35	16.35	0.383	12.81		0.151375703	105.0596177
10/12/2010 1:00	10721	399205	218.5682	0.35	16.35	0.383	12.81		0.151281174	105.0595232
10/12/2010 1:15	10722	399205	218.0313	0.35	16.34	0.383	12.79		0.150902985	105.059145
10/12/2010 1:30	10723	399205	218.0313	0.35	16.34	0.383	12.79		0.150902985	105.059145
10/12/2010 1:45	10724	399205	217.8523	0.35	16.34	0.383	12.78		0.150776899	105.0590189
10/12/2010 2:00	10725	399205	217.7181	0.35	16.34	0.383	12.77		0.150682369	105.0589243
10/12/2010 2:15	10726	399205	217.3154	0.35	16.32	0.384	12.77		0.15039871	105.0586407
10/12/2010 2:30	10727	399205	217.7181	0.351	16.34	0.384	12.77		0.150682369	105.0589243
10/12/2010 2:45	10728	399205	217.897	0.351	16.32	0.385	12.76		0.150808385	105.0590504
10/12/2010 3:00	10729	399205	218.5234	0.351	16.33	0.385	12.75		0.151249617	105.0594916
10/12/2010 3:15	10730	399205	218.3076	0.352	16.33	0.385	12.74		0.151097609	105.0593396
10/12/2010 3:30	10731	399205	217.5981	0.351	16.32	0.385	12.73		0.150597842	105.0588398
10/12/2010 3:45	10732	399205	217.8263	0.351	16.32	0.385	12.72		0.150758585	105.0590006
10/12/2010 4:00	10733	399205	218.1339	0.351	16.32	0.385	12.72		0.150975256	105.0592172
10/12/2010 4:15	10734	399205	218.5733	0.351	16.32	0.385	12.71		0.151284766	105.0595267
10/12/2010 4:30	10735	399205	218.5242	0.351	16.34	0.385	12.7		0.15125018	105.0594922
10/12/2010 4:45	10736	399205	217.9948	0.351	16.34	0.385	12.69		0.150877275	105.0591193
10/12/2010 5:00	10737	399205	218.1797	0.351	16.33	0.385	12.68		0.151007517	105.0592495
10/12/2010 5:15	10738	399205	219.1158	0.351	16.33	0.385	12.68		0.151666899	105.0599089
10/12/2010 5:30	10739	399205	218.2609	0.351	16.33	0.385	12.67		0.151064714	105.0593067
10/12/2010 5:45	10740	399205	217.7693	0.351	16.32	0.385	12.66		0.150718434	105.0589604
10/12/2010 6:00	10741	399205	218.9346	0.351	16.31	0.385	12.66		0.151539263	105.0597812
10/12/2010 6:15	10742	399205	218.6623	0.352	16.32	0.385	12.64		0.151347457	105.0595894
10/12/2010 6:30	10743	399205	218.8821	0.352	16.32	0.385	12.64		0.151502283	105.0597443
10/12/2010 6:45	10744	399205	219.652	0.352	16.32	0.385	12.63		0.152044595	105.0602866
10/12/2010 7:00	10745	399205	219.9189	0.352	16.33	0.385	12.62		0.152232597	105.0604746
10/12/2010 7:15	10746	399205	218.9963	0.352	16.33	0.385	12.62		0.151582724	105.0598247
10/12/2010 7:30	10747	399205	218.5964	0.352	16.31	0.385	13.25		0.151301038	105.059543
10/12/2010 7:45	10748	399205	219.5854	0.352	16.31	0.385	13.81		0.151997682	105.0602397
10/12/2010 8:00	10749	399205	220.1224	0.352	16.31	0.385	13.82		0.152375941	105.0606179
10/12/2010 8:15	10750	399205	220.4325	0.352	16.32	0.385	13.81		0.152594373	105.0608364
10/12/2010 8:30	10751	399205	220.6091	0.352	16.34	0.385	13.8		0.152718769	105.0609607
10/12/2010 8:45	10752	399205	220.3539	0.352	16.34	0.385	13.79		0.152539008	105.060781
10/12/2010 9:00	10753	399205	220.2347	0.352	16.33	0.385	13.77		0.152455044	105.060697
10/12/2010 9:15	10754	399205	221.6674	0.352	16.33	0.385	13.75		0.153464228	105.0617062
10/12/2010 9:30	10755	399205	221.4796	0.352	16.36	0.385	13.73		0.153331943	105.0615739
10/12/2010 9:45	10756	399205	221.3875	0.352	16.35	0.385	13.71		0.153267068	105.061509
10/12/2010 10:00	10757	399205	221.7003	0.352	16.35	0.385	13.69		0.153487402	105.0617294

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/12/2010 10:15	10758	399205	222.4609	0.352	16.35	0.385	13.67		0.154023164	105.0622651
10/12/2010 10:30	10759	399205	223.132	0.352	16.34	0.385	13.66		0.154495882	105.0627379
10/12/2010 10:45	10760	399205	223.2619	0.352	16.36	0.385	13.64		0.154587382	105.0628294
10/12/2010 11:00	10761	399205	223.673	0.352	16.37	0.385	13.62		0.154876958	105.0631189
10/12/2010 11:15	10762	399205	223.9575	0.352	16.36	0.385	13.61		0.155077358	105.0633193
10/12/2010 11:30	10763	399205	224.2209	0.352	16.37	0.385	13.59		0.155262895	105.0635049
10/12/2010 11:45	10764	399205	224.3991	0.352	16.38	0.385	13.57		0.155388418	105.0636304
10/12/2010 12:00	10765	399205	224.6674	0.352	16.37	0.385	13.55		0.155577406	105.0638194
10/12/2010 12:15	10766	399205	225.2936	0.352	16.37	0.385	13.55		0.156018497	105.0642605
10/12/2010 12:30	10767	399205	225.2903	0.352	16.38	0.385	13.53		0.156016173	105.0642582
10/12/2010 12:45	10768	399205	226.0493	0.352	16.38	0.385	13.52		0.156550807	105.0647928
10/12/2010 13:00	10769	399205	225.7402	0.352	16.38	0.385	13.52		0.156333079	105.0645751
10/12/2010 13:15	10770	399205	226.5421	0.352	16.38	0.385	13.51		0.156897931	105.0651399
10/12/2010 13:30	10771	399205	226.9477	0.352	16.39	0.385	13.5		0.157183633	105.0654256
10/12/2010 13:45	10772	399205	227.1234	0.352	16.39	0.385	13.49		0.157307395	105.0655494
10/12/2010 14:00	10773	399205	227.3446	0.352	16.39	0.385	13.48		0.157463207	105.0657052
10/12/2010 14:15	10774	399205	227.9391	0.352	16.39	0.385	13.47		0.157881968	105.0661239
10/12/2010 14:30	10775	399205	227.9569	0.352	16.39	0.385	13.46		0.157894506	105.0661365
10/12/2010 14:45	10776	399205	228.3945	0.352	16.39	0.385	13.45		0.158202749	105.0664447
10/12/2010 15:00	10777	399205	228.3929	0.352	16.4	0.385	13.45		0.158201622	105.0664436
10/12/2010 15:15	10778	399205	228.7951	0.352	16.41	0.385	13.44		0.158484928	105.0667269
10/12/2010 15:30	10779	399205	229.3316	0.352	16.41	0.385	13.43		0.158862835	105.0671048
10/12/2010 15:45	10780	399205	229.421	0.352	16.41	0.385	13.43		0.158925808	105.0671678
10/12/2010 16:00	10781	399205	229.5552	0.352	16.4	0.385	13.43		0.159020337	105.0672623
10/12/2010 16:15	10782	399205	230.4494	0.352	16.4	0.386	13.42		0.159650205	105.0678922
10/12/2010 16:30	10783	399205	230.1812	0.352	16.4	0.386	13.42		0.159461287	105.0677033
10/12/2010 16:45	10784	399205	230.5388	0.352	16.4	0.386	13.42		0.159713178	105.0679552
10/12/2010 17:00	10785	399205	230.8518	0.352	16.4	0.386	13.42		0.159933653	105.0681756
10/12/2010 17:15	10786	399205	230.8518	0.352	16.4	0.386	13.42		0.159933653	105.0681756
10/12/2010 17:30	10787	399205	231.1648	0.352	16.4	0.386	13.43		0.160154128	105.0683961
10/12/2010 17:45	10788	399205	231.4778	0.352	16.39	0.386	13.45		0.160374603	105.0686166
10/12/2010 18:00	10789	399205	231.925	0.352	16.4	0.386	13.45		0.160689608	105.0689316
10/12/2010 18:15	10790	399205	231.9697	0.353	16.38	0.386	13.27		0.160721094	105.0689631
10/12/2010 18:30	10791	399205	232.1209	0.353	16.38	0.386	13.16		0.160827598	105.0690696
10/12/2010 18:45	10792	399205	232.521	0.353	16.38	0.386	13.09		0.161109426	105.0693514
10/12/2010 19:00	10793	399205	232.492	0.353	16.38	0.386	13.04		0.161088998	105.069331
10/12/2010 19:15	10794	399205	233.1652	0.353	16.37	0.386	13.01		0.161563195	105.0698052
10/12/2010 19:30	10795	399205	233.255	0.353	16.36	0.386	12.98		0.16162645	105.0698684
10/12/2010 19:45	10796	399205	233.7023	0.353	16.36	0.386	12.96		0.161941525	105.0701835
10/12/2010 20:00	10797	399205	233.8365	0.353	16.36	0.386	12.95		0.162036054	105.070278
10/12/2010 20:15	10798	399205	233.926	0.353	16.37	0.386	12.93		0.162099097	105.0703411
10/12/2010 20:30	10799	399205	234.6863	0.353	16.37	0.386	12.92		0.162634647	105.0708766
10/12/2010 20:45	10800	399205	234.7875	0.353	16.36	0.386	12.91		0.162705932	105.0709479
10/12/2010 21:00	10801	399205	235.004	0.353	16.36	0.386	12.9		0.162858433	105.0711004
10/12/2010 21:15	10802	399205	235.6095	0.353	16.36	0.386	12.89		0.163284943	105.0715269
10/12/2010 21:30	10803	399205	236.196	0.353	16.35	0.386	12.88		0.163698069	105.07194
10/12/2010 21:45	10804	399205	236.152	0.353	16.36	0.386	12.87		0.163667076	105.0719091
10/12/2010 22:00	10805	399205	236.51	0.353	16.36	0.386	12.87		0.163919248	105.0721612
10/12/2010 22:15	10806	399205	236.6442	0.353	16.36	0.387	12.86		0.164013778	105.0722558
10/12/2010 22:30	10807	399205	237.2259	0.353	16.36	0.387	12.85		0.164423523	105.0726655
10/12/2010 22:45	10808	399205	237.2706	0.353	16.35	0.387	12.84		0.16445501	105.072697
10/12/2010 23:00	10809	399205	237.7181	0.353	16.35	0.387	12.83		0.164770225	105.0730122
10/12/2010 23:15	10810	399205	237.3154	0.353	16.34	0.387	12.83		0.164486566	105.0727285
10/12/2010 23:30	10811	399205	237.8107	0.353	16.34	0.387	12.82		0.164835452	105.0730774
10/12/2010 23:45	10812	399205	238.2694	0.353	16.34	0.387	12.81		0.165158557	105.0734005
10/13/2010 0:00	10813	399205	238.8035	0.353	16.33	0.387	12.81		0.165534773	105.0737768
10/13/2010 0:15	10814	399205	239.0663	0.353	16.33	0.387	12.8		0.165719888	105.0739619
10/13/2010 0:30	10815	399205	239.3753	0.353	16.34	0.387	12.79		0.165937545	105.0741795
10/13/2010 0:45	10816	399205	240.1345	0.353	16.34	0.387	12.79		0.16647232	105.0747143
10/13/2010 1:00	10817	399205	240.3132	0.353	16.35	0.387	12.78		0.166598195	105.0748402
10/13/2010 1:15	10818	399205	240.5545	0.353	16.34	0.387	12.78		0.166768165	105.0750101
10/13/2010 1:30	10819	399205	241.0743	0.353	16.35	0.387	12.77		0.167134309	105.0753763
10/13/2010 1:45	10820	399205	241.7202	0.353	16.34	0.387	12.76		0.167589276	105.0758313
10/13/2010 2:00	10821	399205	241.6871	0.354	16.34	0.387	12.75		0.16756596	105.0758079
10/13/2010 2:15	10822	399205	242.0929	0.354	16.34	0.387	12.75		0.167851803	105.0760938
10/13/2010 2:30	10823	399205	242.8972	0.354	16.34	0.387	12.74		0.168418346	105.0766603

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/13/2010 2:45	10824	399205	243.6607	0.354	16.33	0.387	12.73		0.16895615	105.0771981
10/13/2010 3:00	10825	399205	243.8849	0.354	16.33	0.387	12.72		0.169114075	105.0773561
10/13/2010 3:15	10826	399205	244.3772	0.354	16.33	0.387	12.72		0.169460848	105.0777028
10/13/2010 3:30	10827	399205	244.6458	0.354	16.34	0.387	12.71		0.169650047	105.077892
10/13/2010 3:45	10828	399205	245.4514	0.354	16.33	0.387	12.7		0.170217506	105.0784595
10/13/2010 4:00	10829	399205	245.7682	0.354	16.33	0.387	12.69		0.170440658	105.0786826
10/13/2010 4:15	10830	399205	246.1765	0.354	16.33	0.387	12.68		0.170728261	105.0789702
10/13/2010 4:30	10831	399205	246.9039	0.354	16.33	0.387	12.68		0.171240637	105.0794826
10/13/2010 4:45	10832	399205	247.2081	0.354	16.34	0.387	12.67		0.171454913	105.0796969
10/13/2010 5:00	10833	399205	248.1677	0.354	16.34	0.387	12.66		0.172130848	105.0803728
10/13/2010 5:15	10834	399205	248.7565	0.354	16.34	0.387	12.65		0.172545595	105.0807876
10/13/2010 5:30	10835	399205	248.7574	0.354	16.34	0.387	12.64		0.172546229	105.0807882
10/13/2010 5:45	10836	399205	249.2948	0.354	16.34	0.387	12.63		0.17292477	105.0811668
10/13/2010 6:00	10837	399205	250.1903	0.354	16.34	0.387	12.62		0.173555553	105.0817975
10/13/2010 6:15	10838	399205	250.9514	0.354	16.34	0.387	12.62		0.174091667	105.0823336
10/13/2010 6:30	10839	399205	251.623	0.354	16.34	0.387	12.61		0.174564737	105.0828067
10/13/2010 6:45	10840	399205	252.1155	0.354	16.33	0.387	12.6		0.17491165	105.0831536
10/13/2010 7:00	10841	399205	252.5632	0.354	16.35	0.387	12.6		0.175227007	105.083469
10/13/2010 7:15	10842	399205	253.19	0.354	16.34	0.387	12.6		0.17566852	105.0839105
10/13/2010 7:30	10843	399205	254.2646	0.354	16.34	0.387	13.12		0.176425461	105.0846674
10/13/2010 7:45	10844	399205	254.981	0.354	16.34	0.388	13.86		0.176930088	105.0851721
10/13/2010 8:00	10845	399205	255.3839	0.354	16.35	0.388	13.87		0.177213888	105.0854559
10/13/2010 8:15	10846	399205	256.1003	0.354	16.36	0.388	13.86		0.177718515	105.0859605
10/13/2010 8:30	10847	399205	257.0812	0.354	16.35	0.387	13.84		0.178409454	105.0866514
10/13/2010 8:45	10848	399205	257.7066	0.354	16.35	0.387	13.83		0.178849981	105.087092
10/13/2010 9:00	10849	399205	258.4267	0.354	16.36	0.387	13.8		0.179357214	105.0875992
10/13/2010 9:15	10850	399205	258.5905	0.354	16.37	0.388	13.78		0.179472594	105.0877146
10/13/2010 9:30	10851	399205	259.5151	0.354	16.36	0.387	13.76		0.180123875	105.0883659
10/13/2010 9:45	10852	399205	260.3591	0.354	16.37	0.387	13.73		0.180718383	105.0889604
10/13/2010 10:00	10853	399205	261.2082	0.354	16.38	0.387	13.71		0.181316483	105.0895585
10/13/2010 10:15	10854	399205	262.1477	0.354	16.37	0.387	13.69		0.18197826	105.0902202
10/13/2010 10:30	10855	399205	262.7293	0.354	16.38	0.387	13.67		0.182387935	105.0906299
10/13/2010 10:45	10856	399205	263.2662	0.354	16.39	0.387	13.65		0.182766123	105.0910081
10/13/2010 11:00	10857	399205	264.6432	0.354	16.38	0.387	13.63		0.183736072	105.0919781
10/13/2010 11:15	10858	399205	265.1707	0.354	16.39	0.387	13.62		0.184107639	105.0923496
10/13/2010 11:30	10859	399205	265.7761	0.354	16.38	0.387	13.59		0.184534079	105.0927761
10/13/2010 11:45	10860	399205	266.8015	0.354	16.4	0.387	13.58		0.185256363	105.0934983
10/13/2010 12:00	10861	399205	267.6508	0.354	16.4	0.387	13.56		0.185854604	105.0940966
10/13/2010 12:15	10862	399205	268.1875	0.354	16.4	0.387	13.54		0.186232651	105.0944746
10/13/2010 12:30	10863	399205	268.9889	0.354	16.39	0.387	13.52		0.186797152	105.0950391
10/13/2010 12:45	10864	399205	270.1501	0.354	16.39	0.387	13.51		0.187615093	105.0958571
10/13/2010 13:00	10865	399205	270.7308	0.354	16.4	0.387	13.5		0.188024134	105.0962661
10/13/2010 13:15	10866	399205	271.4026	0.354	16.41	0.387	13.48		0.188497345	105.0967393
10/13/2010 13:30	10867	399205	272.1855	0.354	16.41	0.387	13.47		0.189048814	105.0972908
10/13/2010 13:45	10868	399205	272.9545	0.354	16.41	0.387	13.45		0.189590492	105.0978325
10/13/2010 14:00	10869	399205	273.5135	0.354	16.41	0.387	13.44		0.189984247	105.0982262
10/13/2010 14:15	10870	399205	274.3134	0.354	16.41	0.387	13.43		0.190547691	105.0987897
10/13/2010 14:30	10871	399205	274.9834	0.354	16.42	0.387	13.42		0.191019634	105.0992616
10/13/2010 14:45	10872	399205	275.6093	0.354	16.41	0.387	13.41		0.191460514	105.0997025
10/13/2010 15:00	10873	399205	276.1011	0.354	16.42	0.387	13.4		0.191806934	105.1000489
10/13/2010 15:15	10874	399205	276.7718	0.354	16.42	0.387	13.4		0.192279371	105.1005214
10/13/2010 15:30	10875	399205	277.5766	0.354	16.42	0.387	13.39		0.192846266	105.1010882
10/13/2010 15:45	10876	399205	277.979	0.354	16.42	0.387	13.38		0.193129714	105.1013717
10/13/2010 16:00	10877	399205	277.8002	0.354	16.42	0.387	13.38		0.193003768	105.1012457
10/13/2010 16:15	10878	399205	279.1416	0.354	16.43	0.387	13.37		0.193948641	105.1021906
10/13/2010 16:30	10879	399205	279.7628	0.354	16.43	0.387	13.37		0.194386209	105.1026282
10/13/2010 16:45	10880	399205	279.9827	0.354	16.43	0.387	13.37		0.194541105	105.1027831
10/13/2010 17:00	10881	399205	280.7487	0.354	16.42	0.387	13.37		0.19508067	105.1033227
10/13/2010 17:15	10882	399205	280.9697	0.354	16.42	0.387	13.37		0.195236341	105.1034783
10/13/2010 17:30	10883	399205	281.6894	0.353	16.41	0.387	13.38		0.195743293	105.1039853
10/13/2010 17:45	10884	399205	281.7795	0.353	16.42	0.387	13.4		0.195806758	105.1040487
10/13/2010 18:00	10885	399205	282.5396	0.353	16.4	0.387	13.41		0.196342167	105.1045841
10/13/2010 18:15	10886	399205	282.8079	0.354	16.4	0.387	13.23		0.196531156	105.1047731
10/13/2010 18:30	10887	399205	283.4339	0.354	16.39	0.387	13.13		0.196972106	105.1052141
10/13/2010 18:45	10888	399205	283.6678	0.353	16.38	0.387	13.07		0.197136863	105.1053788
10/13/2010 19:00	10889	399205	284.4419	0.353	16.37	0.387	13.03		0.197682134	105.1059241

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/13/2010 19:15	10890	399205	284.4577	0.353	16.37	0.387	13		0.197693263	105.1059352
10/13/2010 19:30	10891	399205	284.8687	0.353	16.36	0.387	12.97		0.197982769	105.1062247
10/13/2010 19:45	10892	399205	285.4967	0.353	16.35	0.387	12.95		0.198425127	105.1066671
10/13/2010 20:00	10893	399205	286.3468	0.353	16.34	0.387	12.94		0.199023932	105.1072659
10/13/2010 20:15	10894	399205	286.2574	0.353	16.36	0.387	12.93		0.198960959	105.1072029
10/13/2010 20:30	10895	399205	286.2127	0.353	16.35	0.387	12.92		0.198929473	105.1071715
10/13/2010 20:45	10896	399205	286.8416	0.353	16.35	0.387	12.91		0.199372465	105.1076144
10/13/2010 21:00	10897	399205	287.7582	0.353	16.33	0.387	12.9		0.200018112	105.1082601
10/13/2010 21:15	10898	399205	287.7654	0.353	16.34	0.387	12.89		0.200023183	105.1082652
10/13/2010 21:30	10899	399205	288.364	0.353	16.34	0.387	12.88		0.200444833	105.1086868
10/13/2010 21:45	10900	399205	288.6797	0.353	16.34	0.387	12.87		0.20066721	105.1089092
10/13/2010 22:00	10901	399205	288.7695	0.353	16.33	0.386	12.86		0.200730464	105.1089724
10/13/2010 22:15	10902	399205	289.3064	0.353	16.32	0.386	12.85		0.201108653	105.1093506
10/13/2010 22:30	10903	399205	290.2013	0.352	16.32	0.386	12.85		0.201739014	105.109981
10/13/2010 22:45	10904	399205	290.9619	0.352	16.32	0.386	12.84		0.202274775	105.1105168
10/13/2010 23:00	10905	399205	291.2751	0.353	16.33	0.386	12.83		0.202495391	105.1107374
10/13/2010 23:15	10906	399205	291.6778	0.353	16.32	0.386	12.83		0.20277905	105.111021
10/13/2010 23:30	10907	399205	292.4384	0.353	16.34	0.386	12.82		0.203314811	105.1115568
10/13/2010 23:45	10908	399205	292.7068	0.353	16.33	0.386	12.82		0.20350387	105.1117459
10/14/2010 0:00	10909	399205	293.4227	0.353	16.34	0.386	12.81		0.204008145	105.1122501
10/14/2010 0:15	10910	399205	293.7807	0.353	16.34	0.386	12.81		0.204260317	105.1125023
10/14/2010 0:30	10911	399205	294.1386	0.353	16.34	0.386	12.8		0.204512419	105.1127544
10/14/2010 0:45	10912	399205	294.4071	0.353	16.32	0.386	12.79		0.204701549	105.1129435
10/14/2010 1:00	10913	399205	295.2572	0.352	16.32	0.386	12.78		0.205300353	105.1135423
10/14/2010 1:15	10914	399205	295.5345	0.352	16.32	0.386	12.77		0.205495681	105.1137377
10/14/2010 1:30	10915	399205	296.401	0.352	16.32	0.386	12.78		0.206106038	105.114348
10/14/2010 1:45	10916	399205	296.764	0.352	16.32	0.386	12.77		0.206361732	105.1146037
10/14/2010 2:00	10917	399205	297.5036	0.352	16.34	0.385	12.76		0.206882701	105.1151247
10/14/2010 2:15	10918	399205	297.9879	0.352	16.34	0.385	12.76		0.207223839	105.1154658
10/14/2010 2:30	10919	399205	298.8369	0.352	16.35	0.385	12.76		0.207821868	105.1160638
10/14/2010 2:45	10920	399205	299.2841	0.352	16.35	0.385	12.75		0.208136873	105.1163789
10/14/2010 3:00	10921	399205	300.0448	0.352	16.35	0.385	12.75		0.208672704	105.1169147
10/14/2010 3:15	10922	399205	300.6264	0.352	16.35	0.385	12.74		0.209082379	105.1173244
10/14/2010 3:30	10923	399205	301.2081	0.352	16.34	0.385	12.73		0.209492124	105.1177341
10/14/2010 3:45	10924	399205	302.0135	0.352	16.34	0.385	12.72		0.210059442	105.1183014
10/14/2010 4:00	10925	399205	302.6958	0.352	16.32	0.385	12.71		0.210540049	105.118782
10/14/2010 4:15	10926	399205	303.3613	0.352	16.32	0.385	12.7		0.211008823	105.1192508
10/14/2010 4:30	10927	399205	303.808	0.352	16.33	0.385	12.69		0.211323475	105.1195655
10/14/2010 4:45	10928	399205	304.9252	0.352	16.34	0.385	12.68		0.212110423	105.1203524
10/14/2010 5:00	10929	399205	305.3688	0.352	16.34	0.385	12.67		0.212422891	105.1206649
10/14/2010 5:15	10930	399205	306.2753	0.352	16.33	0.385	12.66		0.213061423	105.1213034
10/14/2010 5:30	10931	399205	307.0378	0.352	16.33	0.385	12.64		0.213598523	105.1218405
10/14/2010 5:45	10932	399205	308.336	0.352	16.33	0.385	12.64		0.214512966	105.1227549
10/14/2010 6:00	10933	399205	308.7389	0.351	16.33	0.385	12.63		0.214796766	105.1230387
10/14/2010 6:15	10934	399205	309.1865	0.351	16.33	0.385	12.62		0.215112052	105.123354
10/14/2010 6:30	10935	399205	310.0368	0.351	16.33	0.385	12.61		0.215710997	105.123953
10/14/2010 6:45	10936	399205	310.9014	0.351	16.33	0.385	12.61		0.216320015	105.124562
10/14/2010 7:00	10937	399205	311.7075	0.351	16.33	0.385	12.6		0.216887826	105.1251298
10/14/2010 7:15	10938	399205	312.844	0.351	16.33	0.384	12.61		0.217688368	105.1259303
10/14/2010 7:30	10939	399205	313.4543	0.351	16.32	0.384	12.81		0.218118259	105.1263602
10/14/2010 7:45	10940	399205	314.287	0.351	16.33	0.384	13.85		0.218704807	105.1269468
10/14/2010 8:00	10941	399205	314.6094	0.35	16.33	0.383	13.85		0.218931904	105.1271739
10/14/2010 8:15	10942	399205	316.0946	0.35	16.33	0.383	13.84		0.219978068	105.12822
10/14/2010 8:30	10943	399205	317.2547	0.35	16.33	0.383	13.84		0.220795234	105.1290372
10/14/2010 8:45	10944	399205	317.8411	0.35	16.33	0.383	13.83		0.22120829	105.1294503
10/14/2010 9:00	10945	399205	318.6867	0.35	16.34	0.383	13.81		0.221803924	105.1300459
10/14/2010 9:15	10946	399205	319.7907	0.35	16.34	0.383	13.8		0.222581574	105.1308236
10/14/2010 9:30	10947	399205	320.9488	0.35	16.35	0.383	13.79		0.223397331	105.1316393
10/14/2010 9:45	10948	399205	321.7089	0.349	16.35	0.383	13.76		0.22393274	105.1321747
10/14/2010 10:00	10949	399205	322.6411	0.349	16.36	0.382	13.74		0.224589375	105.1328314
10/14/2010 10:15	10950	399205	323.8033	0.349	16.36	0.382	13.72		0.22540802	105.13365
10/14/2010 10:30	10951	399205	324.698	0.348	16.37	0.381	13.69		0.226038241	105.1342802
10/14/2010 10:45	10952	399205	325.7719	0.348	16.38	0.381	13.66		0.226794688	105.1350367
10/14/2010 11:00	10953	399205	326.4164	0.348	16.38	0.381	13.64		0.227248669	105.1354906
10/14/2010 11:15	10954	399205	327.5198	0.348	16.39	0.381	13.62		0.228025896	105.1362679
10/14/2010 11:30	10955	399205	328.3943	0.348	16.38	0.381	13.59		0.228641888	105.1368839

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/14/2010 11:45	10956	399205	329.3307	0.349	16.39	0.381	13.57		0.229301481	105.1375435
10/14/2010 12:00	10957	399205	330.046	0.348	16.4	0.381	13.55		0.229805333	105.1380473
10/14/2010 12:15	10958	399205	331.0299	0.349	16.39	0.381	13.53		0.230498386	105.1387404
10/14/2010 12:30	10959	399205	332.014	0.348	16.39	0.381	13.52		0.231191578	105.1394336
10/14/2010 12:45	10960	399205	332.9935	0.348	16.4	0.38	13.5		0.231881531	105.1401235
10/14/2010 13:00	10961	399205	333.8263	0.347	16.41	0.38	13.49		0.23246815	105.1407101
10/14/2010 13:15	10962	399205	334.3032	0.346	16.39	0.379	13.48		0.232804074	105.1410461
10/14/2010 13:30	10963	399205	335.3873	0.346	16.41	0.378	13.46		0.233567707	105.1418097
10/14/2010 13:45	10964	399205	335.8008	0.345	16.41	0.377	13.44		0.233858973	105.142101
10/14/2010 14:00	10965	399205	336.7774	0.344	16.42	0.377	13.43		0.234546883	105.1427889
10/14/2010 14:15	10966	399205	337.8495	0.344	16.41	0.376	13.42		0.235302063	105.143544
10/14/2010 14:30	10967	399205	338.2518	0.343	16.42	0.375	13.41		0.23558544	105.1438274
10/14/2010 14:45	10968	399205	338.9672	0.343	16.42	0.375	13.4		0.236089362	105.1443313
10/14/2010 15:00	10969	399205	339.8615	0.342	16.42	0.374	13.4		0.236719301	105.1449613
10/14/2010 15:15	10970	399205	340.7557	0.341	16.42	0.373	13.4		0.237349169	105.1455911
10/14/2010 15:30	10971	399205	340.7536	0.341	16.42	0.373	13.39		0.23734769	105.1455897
10/14/2010 15:45	10972	399205	341.4672	0.34	16.42	0.372	13.39		0.237850344	105.1460923
10/14/2010 16:00	10973	399205	342.4095	0.34	16.42	0.372	13.39		0.238514094	105.1467561
10/14/2010 16:15	10974	399205	342.9912	0.34	16.42	0.371	13.39		0.238923839	105.1471658
10/14/2010 16:30	10975	399205	343.5278	0.339	16.42	0.371	13.39		0.239301816	105.1475438
10/14/2010 16:45	10976	399205	343.9302	0.339	16.42	0.371	13.39		0.239585264	105.1478272
10/14/2010 17:00	10977	399205	344.2879	0.339	16.42	0.371	13.4		0.239837225	105.1480792
10/14/2010 17:15	10978	399205	344.6456	0.338	16.42	0.37	13.4		0.240089187	105.1483312
10/14/2010 17:30	10979	399205	345.048	0.338	16.41	0.37	13.41		0.240372634	105.1486146
10/14/2010 17:45	10980	399205	345.4505	0.338	16.4	0.369	13.42		0.240656152	105.1488981
10/14/2010 18:00	10981	399205	345.987	0.337	16.4	0.369	13.39		0.241034059	105.149276
10/14/2010 18:15	10982	399205	346.2553	0.336	16.4	0.367	13.19		0.241223048	105.149465
10/14/2010 18:30	10983	399205	346.8365	0.335	16.4	0.366	13.11		0.241632441	105.1498744
10/14/2010 18:45	10984	399205	347.2939	0.334	16.4	0.366	13.06		0.24195463	105.1501966
10/14/2010 19:00	10985	399205	347.2448	0.334	16.39	0.365	13.01		0.241920044	105.150162
10/14/2010 19:15	10986	399205	347.6996	0.333	16.38	0.365	12.99		0.242240402	105.1504824
10/14/2010 19:30	10987	399205	347.8902	0.333	16.39	0.364	12.97		0.242374659	105.1506166
10/14/2010 19:45	10988	399205	348.7363	0.333	16.39	0.364	12.96		0.242970646	105.1512126
10/14/2010 20:00	10989	399205	348.9649	0.332	16.39	0.364	12.95		0.24313167	105.1513737
10/14/2010 20:15	10990	399205	349.2743	0.332	16.39	0.364	12.94		0.24334961	105.1515916
10/14/2010 20:30	10991	399205	349.6731	0.332	16.39	0.363	12.93		0.243630521	105.1518725
10/14/2010 20:45	10992	399205	349.0093	0.332	16.39	0.363	12.92		0.243162945	105.1514049
10/14/2010 21:00	10993	399205	349.4536	0.331	16.39	0.363	12.92		0.243475907	105.1517179
10/14/2010 21:15	10994	399205	349.8131	0.331	16.39	0.362	12.92		0.243729136	105.1519711
10/14/2010 21:30	10995	399205	350.3966	0.33	16.39	0.361	12.91		0.24414015	105.1523821
10/14/2010 21:45	10996	399205	350.4417	0.33	16.39	0.361	12.91		0.244171918	105.1524139
10/14/2010 22:00	10997	399205	350.7995	0.33	16.39	0.361	12.9		0.244423949	105.1526659
10/14/2010 22:15	10998	399205	350.6582	0.33	16.38	0.361	12.9		0.244324419	105.1525664
10/14/2010 22:30	10999	399205	351.0568	0.329	16.36	0.361	12.89		0.24460519	105.1528472
10/14/2010 22:45	11000	399205	351.0215	0.33	16.36	0.361	12.88		0.244580325	105.1528223
10/14/2010 23:00	11001	399205	351.1571	0.33	16.36	0.361	12.88		0.24467584	105.1529178
10/14/2010 23:15	11002	399205	351.3362	0.33	16.36	0.361	12.87		0.244801997	105.153044
10/14/2010 23:30	11003	399205	350.8889	0.331	16.34	0.362	12.86		0.244486922	105.1527289
10/14/2010 23:45	11004	399205	351.5599	0.331	16.34	0.362	12.86		0.24495957	105.1532016
10/15/2010 0:00	11005	399205	351.4257	0.331	16.34	0.363	12.85		0.24486504	105.153107
10/15/2010 0:15	11006	399205	352.3202	0.332	16.33	0.364	12.84		0.24549512	105.1537371
10/15/2010 0:30	11007	399205	351.7388	0.333	16.33	0.364	12.83		0.245085586	105.1533276
10/15/2010 0:45	11008	399205	351.7388	0.333	16.33	0.365	12.83		0.245085586	105.1533276
10/15/2010 1:00	11009	399205	351.7835	0.334	16.33	0.366	12.82		0.245117072	105.1533591
10/15/2010 1:15	11010	399205	351.873	0.335	16.33	0.367	12.82		0.245180115	105.1534221
10/15/2010 1:30	11011	399205	352.0966	0.336	16.33	0.367	12.81		0.245337617	105.1535796
10/15/2010 1:45	11012	399205	352.1912	0.336	16.33	0.368	12.8		0.245404253	105.1536462
10/15/2010 2:00	11013	399205	352.6849	0.337	16.32	0.369	12.8		0.245752012	105.153994
10/15/2010 2:15	11014	399205	352.7306	0.338	16.33	0.37	12.79		0.245784202	105.1540262
10/15/2010 2:30	11015	399205	352.6581	0.338	16.32	0.37	12.78		0.245733134	105.1539751
10/15/2010 2:45	11016	399205	352.9841	0.339	16.31	0.371	12.77		0.245962766	105.1542047
10/15/2010 3:00	11017	399205	352.9784	0.34	16.3	0.372	12.76		0.245958751	105.1542007
10/15/2010 3:15	11018	399205	353.2336	0.339	16.3	0.371	12.76		0.246138512	105.1543805
10/15/2010 3:30	11019	399205	353.3318	0.34	16.31	0.372	12.75		0.246207683	105.1544497
10/15/2010 3:45	11020	399205	354.1832	0.339	16.3	0.371	12.74		0.246807403	105.1550494
10/15/2010 4:00	11021	399205	354.4518	0.339	16.3	0.372	12.73		0.246996603	105.1552386

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/15/2010 4:15	11022	399205	355.3466	0.34	16.3	0.372	12.72		0.247626894	105.1558689
10/15/2010 4:30	11023	399205	356.152	0.34	16.3	0.372	12.71		0.248194212	105.1564362
10/15/2010 4:45	11024	399205	356.0625	0.341	16.3	0.373	12.7		0.248131169	105.1563731
10/15/2010 5:00	11025	399205	355.8836	0.342	16.3	0.374	12.7		0.248005153	105.1562471
10/15/2010 5:15	11026	399205	357.0021	0.342	16.29	0.375	12.69		0.248793016	105.157035
10/15/2010 5:30	11027	399205	355.7941	0.342	16.27	0.375	12.69		0.24794211	105.1561841
10/15/2010 5:45	11028	399205	356.7337	0.342	16.27	0.375	12.68		0.248603957	105.1568459
10/15/2010 6:00	11029	399205	356.4205	0.342	16.27	0.375	12.67		0.248383341	105.1566253
10/15/2010 6:15	11030	399205	357.2706	0.342	16.26	0.375	12.66		0.248982146	105.1572241
10/15/2010 6:30	11031	399205	357.1364	0.342	16.25	0.375	12.65		0.248887616	105.1571296
10/15/2010 6:45	11032	399205	357.2706	0.343	16.23	0.376	12.65		0.248982146	105.1572241
10/15/2010 7:00	11033	399205	358.4786	0.344	16.23	0.377	12.64		0.249833052	105.158075
10/15/2010 7:15	11034	399205	358.4339	0.344	16.21	0.377	12.63		0.249801566	105.1580435
10/15/2010 7:30	11035	399205	358.9298	0.344	16.23	0.377	13.12		0.250150874	105.1583929
10/15/2010 7:45	11036	399205	359.7007	0.344	16.23	0.377	13.73		0.250693891	105.1589359
10/15/2010 8:00	11037	399205	359.4212	0.344	16.23	0.377	13.73		0.250497013	105.158739
10/15/2010 8:15	11038	399205	359.8662	0.344	16.23	0.377	13.71		0.250810468	105.1590524
10/15/2010 8:30	11039	399205	360.8055	0.344	16.25	0.377	13.7		0.251472104	105.1597141
10/15/2010 8:45	11040	399205	361.2081	0.345	16.24	0.378	13.69		0.251755692	105.1599977
10/15/2010 9:00	11041	399205	362.103	0.345	16.26	0.378	13.67		0.252386053	105.160628
10/15/2010 9:15	11042	399205	363.4005	0.345	16.26	0.378	13.66		0.253300003	105.161542
10/15/2010 9:30	11043	399205	362.6802	0.345	16.25	0.378	13.64		0.252792629	105.1610346
10/15/2010 9:45	11044	399205	363.8813	0.345	16.26	0.378	13.62		0.253638675	105.1618807
10/15/2010 10:00	11045	399205	364.5412	0.345	16.24	0.378	13.61		0.254103504	105.1623455
10/15/2010 10:15	11046	399205	364.935	0.345	16.25	0.378	13.59		0.254380894	105.1626229
10/15/2010 10:30	11047	399205	365.4704	0.345	16.25	0.378	13.58		0.254758026	105.163
10/15/2010 10:45	11048	399205	365.3809	0.345	16.24	0.378	13.57		0.254694983	105.162937
10/15/2010 11:00	11049	399205	366.4991	0.345	16.25	0.378	13.55		0.255482635	105.1637246
10/15/2010 11:15	11050	399205	366.4497	0.345	16.26	0.378	13.54		0.255447838	105.1636898
10/15/2010 11:30	11051	399205	367.0679	0.345	16.28	0.378	13.52		0.255883293	105.1641253
10/15/2010 11:45	11052	399205	367.6137	0.345	16.28	0.378	13.51		0.256267751	105.1645097
10/15/2010 12:00	11053	399205	367.6585	0.345	16.29	0.378	13.5		0.256299308	105.1645413
10/15/2010 12:15	11054	399205	368.2335	0.345	16.29	0.378	13.49		0.256704333	105.1649463
10/15/2010 12:30	11055	399205	368.8041	0.345	16.29	0.378	13.48		0.25710626	105.1653482
10/15/2010 12:45	11056	399205	369.2833	0.345	16.3	0.378	13.47		0.257443805	105.1656858
10/15/2010 13:00	11057	399205	369.2049	0.345	16.29	0.378	13.46		0.257388581	105.1656306
10/15/2010 13:15	11058	399205	369.4196	0.346	16.3	0.378	13.45		0.257539814	105.1657818
10/15/2010 13:30	11059	399205	370.0876	0.346	16.3	0.379	13.44		0.258010348	105.1662523
10/15/2010 13:45	11060	399205	370.3556	0.346	16.3	0.379	13.44		0.258199125	105.1664411
10/15/2010 14:00	11061	399205	370.5791	0.346	16.32	0.378	13.43		0.258356557	105.1665985
10/15/2010 14:15	11062	399205	370.758	0.346	16.32	0.378	13.43		0.258482573	105.1667246
10/15/2010 14:30	11063	399205	370.8027	0.346	16.31	0.378	13.43		0.258514059	105.166756
10/15/2010 14:45	11064	399205	371.5628	0.346	16.31	0.378	13.42		0.259049468	105.1672914
10/15/2010 15:00	11065	399205	371.4734	0.345	16.31	0.378	13.42		0.258986496	105.1672285
10/15/2010 15:15	11066	399205	371.6075	0.345	16.31	0.378	13.41		0.259080955	105.1673229
10/15/2010 15:30	11067	399205	371.9205	0.345	16.32	0.378	13.41		0.25930143	105.1675434
10/15/2010 15:45	11068	399205	372.0547	0.345	16.32	0.378	13.42		0.259395959	105.1676379
10/15/2010 16:00	11069	399205	372.2335	0.346	16.32	0.378	13.42		0.259521905	105.1677639
10/15/2010 16:15	11070	399205	372.1888	0.345	16.31	0.378	13.42		0.259490418	105.1677324
10/15/2010 16:30	11071	399205	372.7253	0.345	16.31	0.378	13.43		0.259868325	105.1681103
10/15/2010 16:45	11072	399205	372.4571	0.345	16.32	0.378	13.44		0.259679407	105.1679214
10/15/2010 17:00	11073	399205	373.4407	0.345	16.32	0.378	13.45		0.260372248	105.1686142
10/15/2010 17:15	11074	399205	372.4124	0.345	16.32	0.378	13.45		0.259647921	105.1678899
10/15/2010 17:30	11075	399205	372.8626	0.345	16.31	0.378	13.47		0.259965038	105.168207
10/15/2010 17:45	11076	399205	373.6202	0.345	16.32	0.378	13.48		0.260498686	105.1687407
10/15/2010 18:00	11077	399205	373.4836	0.345	16.31	0.378	13.39		0.260402466	105.1686444
10/15/2010 18:15	11078	399205	373.0237	0.345	16.31	0.378	13.21		0.260078516	105.1683205
10/15/2010 18:30	11079	399205	373.1626	0.345	16.3	0.378	13.12		0.260176356	105.1684183
10/15/2010 18:45	11080	399205	373.5211	0.345	16.3	0.378	13.06		0.260428881	105.1686709
10/15/2010 19:00	11081	399205	373.6106	0.345	16.3	0.378	13.01		0.260491924	105.1687339
10/15/2010 19:15	11082	399205	373.2975	0.345	16.3	0.378	12.98		0.260271379	105.1685134
10/15/2010 19:30	11083	399205	373.9237	0.345	16.3	0.378	12.96		0.260712469	105.1689544
10/15/2010 19:45	11084	399205	373.4341	0.345	16.28	0.378	12.94		0.260367599	105.1686096
10/15/2010 20:00	11085	399205	373.5272	0.345	16.31	0.378	12.92		0.260433178	105.1686752
10/15/2010 20:15	11086	399205	373.8282	0.345	16.3	0.378	12.91		0.2606452	105.1688872
10/15/2010 20:30	11087	399205	373.5282	0.345	16.29	0.378	12.9		0.260433882	105.1686759

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/15/2010 20:45	11088	399205	373.6422	0.345	16.3	0.378	12.89		0.260514183	105.1687562
10/15/2010 21:00	11089	399205	373.3327	0.345	16.29	0.378	12.88		0.260296173	105.1685382
10/15/2010 21:15	11090	399205	373.1095	0.345	16.29	0.378	12.87		0.260138953	105.1683809
10/15/2010 21:30	11091	399205	373.199	0.345	16.3	0.378	12.86		0.260201996	105.168444
10/15/2010 21:45	11092	399205	373.1543	0.345	16.3	0.378	12.85		0.26017051	105.1684125
10/15/2010 22:00	11093	399205	373.1543	0.345	16.3	0.377	12.84		0.26017051	105.1684125
10/15/2010 22:15	11094	399205	373.077	0.345	16.29	0.378	12.83		0.26011606	105.168358
10/15/2010 22:30	11095	399205	373.0927	0.345	16.29	0.378	12.82		0.260127119	105.1683691
10/15/2010 22:45	11096	399205	373.0486	0.345	16.3	0.378	12.82		0.260096055	105.168338
10/15/2010 23:00	11097	399205	372.8942	0.345	16.29	0.378	12.81		0.259987297	105.1682293
10/15/2010 23:15	11098	399205	372.3114	0.345	16.3	0.378	12.8		0.259576777	105.1678188
10/15/2010 23:30	11099	399205	372.1568	0.345	16.3	0.378	12.79		0.259467878	105.1677099
10/15/2010 23:45	11100	399205	372.1285	0.345	16.31	0.378	12.79		0.259447943	105.1676899
10/16/2010 0:00	11101	399205	372.5123	0.345	16.31	0.378	12.78		0.259718289	105.1679603
10/16/2010 0:15	11102	399205	371.8912	0.345	16.31	0.378	12.78		0.259280791	105.1675228
10/16/2010 0:30	11103	399205	371.0863	0.345	16.31	0.378	12.77		0.258713825	105.1669558
10/16/2010 0:45	11104	399205	371.0381	0.345	16.31	0.378	12.77		0.258679874	105.1669219
10/16/2010 1:00	11105	399205	371.0383	0.345	16.32	0.378	12.76		0.258680014	105.166922
10/16/2010 1:15	11106	399205	370.8622	0.345	16.31	0.378	12.75		0.258555971	105.166798
10/16/2010 1:30	11107	399205	370.6331	0.345	16.31	0.378	12.75		0.258394594	105.1666366
10/16/2010 1:45	11108	399205	370.4713	0.345	16.32	0.378	12.75		0.258280624	105.1665226
10/16/2010 2:00	11109	399205	370.1904	0.345	16.32	0.378	12.74		0.25808276	105.1663247
10/16/2010 2:15	11110	399205	368.9152	0.345	16.31	0.378	12.74		0.257184518	105.1654265
10/16/2010 2:30	11111	399205	369.1791	0.345	16.31	0.378	12.74		0.257370407	105.1656124
10/16/2010 2:45	11112	399205	368.9043	0.345	16.31	0.378	12.73		0.25717684	105.1654188
10/16/2010 3:00	11113	399205	368.0707	0.345	16.31	0.377	12.72		0.256589658	105.1648316
10/16/2010 3:15	11114	399205	368.0404	0.344	16.31	0.377	12.71		0.256568315	105.1648103
10/16/2010 3:30	11115	399205	367.9678	0.344	16.31	0.377	12.7		0.256517176	105.1647592
10/16/2010 3:45	11116	399205	367.7227	0.344	16.32	0.377	12.7		0.25634453	105.1645865
10/16/2010 4:00	11117	399205	367.3376	0.344	16.32	0.377	12.68		0.256073268	105.1643152
10/16/2010 4:15	11118	399205	366.1367	0.344	16.32	0.377	12.68		0.255227363	105.1634693
10/16/2010 4:30	11119	399205	365.2014	0.344	16.32	0.377	12.67		0.254568544	105.1628105
10/16/2010 4:45	11120	399205	365.15	0.344	16.32	0.377	12.66		0.254532338	105.1627743
10/16/2010 5:00	11121	399205	365.5224	0.344	16.31	0.377	12.65		0.254794654	105.1630366
10/16/2010 5:15	11122	399205	365.1217	0.344	16.32	0.377	12.64		0.254512404	105.1627544
10/16/2010 5:30	11123	399205	364.4952	0.344	16.32	0.377	12.64		0.254071102	105.1623131
10/16/2010 5:45	11124	399205	364.0923	0.344	16.31	0.377	12.63		0.253787302	105.1620293
10/16/2010 6:00	11125	399205	362.8386	0.344	16.31	0.377	12.62		0.252904205	105.1611462
10/16/2010 6:15	11126	399205	363.152	0.344	16.31	0.377	12.61		0.253124961	105.1613669
10/16/2010 6:30	11127	399205	361.8984	0.344	16.31	0.377	12.6		0.252241935	105.1604839
10/16/2010 6:45	11128	399205	362.3908	0.344	16.31	0.377	12.59		0.252588778	105.1608308
10/16/2010 7:00	11129	399205	361.4507	0.344	16.3	0.377	12.59		0.251926578	105.1601686
10/16/2010 7:15	11130	399205	361.7193	0.344	16.31	0.377	12.59		0.252115778	105.1603578
10/16/2010 7:30	11131	399205	361.3611	0.344	16.31	0.377	12.62		0.251863464	105.1601054
10/16/2010 7:45	11132	399205	361.2715	0.344	16.31	0.377	13.28		0.251800351	105.1600423
10/16/2010 8:00	11133	399205	359.9731	0.344	16.31	0.377	13.86		0.250885767	105.1591277
10/16/2010 8:15	11134	399205	359.9283	0.344	16.31	0.377	13.86		0.25085421	105.1590962
10/16/2010 8:30	11135	399205	358.9865	0.344	16.31	0.377	13.85		0.250190813	105.1584328
10/16/2010 8:45	11136	399205	358.4899	0.344	16.33	0.377	13.83		0.249841012	105.158083
10/16/2010 9:00	11137	399205	358.5683	0.344	16.32	0.377	13.82		0.249896236	105.1581382
10/16/2010 9:15	11138	399205	357.6554	0.344	16.32	0.377	13.8		0.249253196	105.1574952
10/16/2010 9:30	11139	399205	357.1503	0.344	16.33	0.377	13.78		0.248897407	105.1571394
10/16/2010 9:45	11140	399205	357.1058	0.344	16.32	0.377	13.75		0.248866062	105.157108
10/16/2010 10:00	11141	399205	356.9159	0.344	16.34	0.377	13.72		0.248732298	105.1569743
10/16/2010 10:15	11142	399205	357.0474	0.344	16.33	0.377	13.71		0.248824925	105.1570669
10/16/2010 10:30	11143	399205	356.7786	0.344	16.35	0.377	13.69		0.248635584	105.1568776
10/16/2010 10:45	11144	399205	355.9284	0.344	16.35	0.377	13.67		0.24803671	105.1562787
10/16/2010 11:00	11145	399205	356.1074	0.344	16.34	0.376	13.65		0.248162796	105.1564048
10/16/2010 11:15	11146	399205	355.1562	0.344	16.35	0.376	13.63		0.247492778	105.1557348
10/16/2010 11:30	11147	399205	355.3105	0.343	16.37	0.376	13.62		0.247601465	105.1558434
10/16/2010 11:45	11148	399205	354.6521	0.343	16.36	0.376	13.59		0.247137693	105.1553797
10/16/2010 12:00	11149	399205	354.2892	0.343	16.36	0.376	13.58		0.246882069	105.155124
10/16/2010 12:15	11150	399205	354.2437	0.343	16.37	0.376	13.57		0.246850019	105.155092
10/16/2010 12:30	11151	399205	353.8858	0.343	16.37	0.376	13.55		0.246597917	105.1548399
10/16/2010 12:45	11152	399205	353.6128	0.343	16.37	0.376	13.53		0.246405618	105.1546476
10/16/2010 13:00	11153	399205	352.7599	0.343	16.38	0.376	13.51		0.245804841	105.1540468

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/16/2010 13:15	11154	399205	352.8545	0.343	16.38	0.376	13.5		0.245871477	105.1541135
10/16/2010 13:30	11155	399205	352.6704	0.343	16.39	0.376	13.5		0.245741798	105.1539838
10/16/2010 13:45	11156	399205	352.1127	0.343	16.39	0.376	13.48		0.245348958	105.1535909
10/16/2010 14:00	11157	399205	351.6248	0.343	16.39	0.376	13.47		0.245005285	105.1532473
10/16/2010 14:15	11158	399205	351.6328	0.343	16.39	0.376	13.45		0.24501092	105.1532529
10/16/2010 14:30	11159	399205	351.4437	0.343	16.39	0.376	13.44		0.244877719	105.1531197
10/16/2010 14:45	11160	399205	351.3976	0.343	16.4	0.376	13.44		0.244845247	105.1530872
10/16/2010 15:00	11161	399205	350.7267	0.343	16.41	0.376	13.44		0.24437267	105.1526147
10/16/2010 15:15	11162	399205	350.7267	0.344	16.41	0.376	13.43		0.24437267	105.1526147
10/16/2010 15:30	11163	399205	350.056	0.344	16.39	0.376	13.43		0.243900233	105.1521422
10/16/2010 15:45	11164	399205	350.1454	0.344	16.39	0.376	13.43		0.243963206	105.1522052
10/16/2010 16:00	11165	399205	349.5194	0.344	16.4	0.376	13.43		0.243522256	105.1517642
10/16/2010 16:15	11166	399205	349.3853	0.344	16.41	0.376	13.43		0.243427797	105.1516698
10/16/2010 16:30	11167	399205	349.3853	0.344	16.4	0.377	13.44		0.243427797	105.1516698
10/16/2010 16:45	11168	399205	349.5641	0.344	16.39	0.377	13.44		0.243553743	105.1517957
10/16/2010 17:00	11169	399205	348.7146	0.344	16.39	0.377	13.45		0.242955361	105.1511973
10/16/2010 17:15	11170	399205	348.7635	0.344	16.39	0.376	13.46		0.242989806	105.1512318
10/16/2010 17:30	11171	399205	348.1175	0.344	16.38	0.376	13.47		0.242534768	105.1507767
10/16/2010 17:45	11172	399205	348.1016	0.344	16.38	0.376	13.48		0.242523568	105.1507655
10/16/2010 18:00	11173	399205	347.656	0.344	16.38	0.377	13.5		0.242209691	105.1504517
10/16/2010 18:15	11174	399205	347.5773	0.344	16.37	0.377	13.24		0.242154255	105.1503962
10/16/2010 18:30	11175	399205	347.0406	0.344	16.37	0.377	13.14		0.241776207	105.1500182
10/16/2010 18:45	11176	399205	346.68	0.345	16.36	0.378	13.07		0.241522203	105.1497642
10/16/2010 19:00	11177	399205	346.4603	0.345	16.36	0.378	13.03		0.241367448	105.1496094
10/16/2010 19:15	11178	399205	346.2819	0.346	16.36	0.378	12.99		0.241241784	105.1494838
10/16/2010 19:30	11179	399205	345.8794	0.346	16.35	0.378	12.97		0.240958266	105.1492002
10/16/2010 19:45	11180	399205	345.8383	0.346	16.35	0.379	12.95		0.240929316	105.1491713
10/16/2010 20:00	11181	399205	346.0452	0.346	16.35	0.379	12.93		0.241075055	105.149317
10/16/2010 20:15	11182	399205	345.5424	0.346	16.34	0.379	12.92		0.240720886	105.1489629
10/16/2010 20:30	11183	399205	345.6367	0.346	16.34	0.379	12.91		0.24078731	105.1490293
10/16/2010 20:45	11184	399205	345.011	0.347	16.34	0.379	12.9		0.240346572	105.1485886
10/16/2010 21:00	11185	399205	344.7874	0.347	16.35	0.38	12.89		0.240189069	105.1484311
10/16/2010 21:15	11186	399205	344.8769	0.347	16.35	0.38	12.88		0.240252113	105.1484941
10/16/2010 21:30	11187	399205	344.0268	0.347	16.35	0.38	12.87		0.239653308	105.1478953
10/16/2010 21:45	11188	399205	343.6241	0.347	16.35	0.38	12.87		0.239369649	105.1476116
10/16/2010 22:00	11189	399205	343.803	0.347	16.35	0.38	12.86		0.239495665	105.1477376
10/16/2010 22:15	11190	399205	343.6241	0.348	16.35	0.381	12.86		0.239369649	105.1476116
10/16/2010 22:30	11191	399205	343.4451	0.348	16.35	0.381	12.85		0.239243563	105.1474855
10/16/2010 22:45	11192	399205	342.9529	0.348	16.35	0.381	12.84		0.238896861	105.1471388
10/16/2010 23:00	11193	399205	342.595	0.348	16.35	0.381	12.84		0.238644759	105.1468867
10/16/2010 23:15	11194	399205	342.3712	0.348	16.35	0.381	12.84		0.238487116	105.1467291
10/16/2010 23:30	11195	399205	342.2818	0.348	16.35	0.381	12.83		0.238424143	105.1466661
10/16/2010 23:45	11196	399205	341.7896	0.348	16.35	0.381	12.83		0.238077441	105.1463194
10/17/2010 0:00	11197	399205	341.6107	0.348	16.35	0.381	12.82		0.237951425	105.1461934
10/17/2010 0:15	11198	399205	340.7158	0.348	16.35	0.381	12.82		0.237321064	105.145563
10/17/2010 0:30	11199	399205	340.85	0.348	16.35	0.381	12.81		0.237415593	105.1456576
10/17/2010 0:45	11200	399205	340.7158	0.348	16.34	0.381	12.81		0.237321064	105.145563
10/17/2010 1:00	11201	399205	339.7314	0.348	16.34	0.381	12.8		0.236627659	105.1448696
10/17/2010 1:15	11202	399205	339.5972	0.349	16.33	0.382	12.79		0.23653313	105.1447751
10/17/2010 1:30	11203	399205	338.633	0.349	16.32	0.383	12.78		0.235853954	105.1440959
10/17/2010 1:45	11204	399205	338.1803	0.35	16.33	0.383	12.77		0.235535076	105.1437771
10/17/2010 2:00	11205	399205	338.1031	0.35	16.32	0.383	12.76		0.235480697	105.1437227
10/17/2010 2:15	11206	399205	337.6747	0.351	16.32	0.384	12.75		0.235178935	105.1434209
10/17/2010 2:30	11207	399205	336.7555	0.351	16.31	0.384	12.74		0.234531457	105.1427734
10/17/2010 2:45	11208	399205	336.5367	0.351	16.31	0.384	12.73		0.234377336	105.1426193
10/17/2010 3:00	11209	399205	336.3201	0.351	16.32	0.385	12.73		0.234224764	105.1424667
10/17/2010 3:15	11210	399205	336.1522	0.351	16.32	0.385	12.71		0.234106497	105.1423485
10/17/2010 3:30	11211	399205	336.1986	0.351	16.31	0.385	12.7		0.234139181	105.1423812
10/17/2010 3:45	11212	399205	334.9452	0.352	16.3	0.385	12.69		0.233256295	105.1414983
10/17/2010 4:00	11213	399205	335.6615	0.352	16.31	0.385	12.68		0.233760851	105.1420028
10/17/2010 4:15	11214	399205	334.4079	0.352	16.3	0.385	12.67		0.232877824	105.1411198
10/17/2010 4:30	11215	399205	333.9601	0.352	16.3	0.385	12.66		0.232562397	105.1408044
10/17/2010 4:45	11216	399205	333.3781	0.352	16.3	0.385	12.65		0.232152441	105.1403944
10/17/2010 5:00	11217	399205	332.617	0.352	16.29	0.385	12.64		0.231616327	105.1398583
10/17/2010 5:15	11218	399205	333.0199	0.351	16.29	0.385	12.63		0.231900127	105.1401421
10/17/2010 5:30	11219	399205	332.3483	0.352	16.29	0.385	12.62		0.231427057	105.139669

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/17/2010 5:45	11220	399205	331.0947	0.352	16.28	0.386	12.61		0.23054403	105.138786
10/17/2010 6:00	11221	399205	330.4231	0.352	16.29	0.386	12.6		0.23007096	105.1383129
10/17/2010 6:15	11222	399205	330.3784	0.352	16.28	0.386	12.59		0.230039474	105.1382815
10/17/2010 6:30	11223	399205	329.3038	0.353	16.29	0.386	12.58		0.229282533	105.1375245
10/17/2010 6:45	11224	399205	329.0451	0.353	16.27	0.387	12.57		0.229100307	105.1373423
10/17/2010 7:00	11225	399205	328.3125	0.353	16.27	0.387	12.56		0.228584269	105.1368262
10/17/2010 7:15	11226	399205	327.8177	0.353	16.27	0.387	12.55		0.228235735	105.1364777
10/17/2010 7:30	11227	399205	327.3003	0.353	16.27	0.387	12.66		0.227871282	105.1361133
10/17/2010 7:45	11228	399205	326.8154	0.353	16.26	0.387	13.98		0.227529722	105.1357717
10/17/2010 8:00	11229	399205	326.2791	0.353	16.26	0.386	13.97		0.227151956	105.1353939
10/17/2010 8:15	11230	399205	325.2465	0.353	16.26	0.386	13.97		0.2264246	105.1346666
10/17/2010 8:30	11231	399205	325.0857	0.353	16.26	0.387	13.97		0.226311334	105.1345533
10/17/2010 8:45	11232	399205	324.8017	0.353	16.28	0.387	13.94		0.226111286	105.1343533
10/17/2010 9:00	11233	399205	324.919	0.353	16.27	0.387	13.93		0.226193912	105.1344359
10/17/2010 9:15	11234	399205	324.6479	0.354	16.28	0.387	13.9		0.226002951	105.1342449
10/17/2010 9:30	11235	399205	324.961	0.354	16.29	0.388	13.87		0.226223496	105.1344655
10/17/2010 9:45	11236	399205	324.3707	0.354	16.3	0.388	13.86		0.225807693	105.1340497
10/17/2010 10:00	11237	399205	324.2994	0.355	16.3	0.389	13.83		0.22575747	105.1339995
10/17/2010 10:15	11238	399205	323.7021	0.355	16.31	0.389	13.8		0.225336736	105.1335787
10/17/2010 10:30	11239	399205	323.3924	0.356	16.31	0.39	13.77		0.225118585	105.1333606
10/17/2010 10:45	11240	399205	323.1445	0.356	16.33	0.39	13.74		0.224943967	105.1331859
10/17/2010 11:00	11241	399205	322.3284	0.356	16.33	0.39	13.73		0.224369112	105.1326111
10/17/2010 11:15	11242	399205	322.1031	0.356	16.33	0.39	13.7		0.224210412	105.1324524
10/17/2010 11:30	11243	399205	322.1477	0.356	16.35	0.39	13.68		0.224241828	105.1324838
10/17/2010 11:45	11244	399205	321.3871	0.356	16.35	0.39	13.66		0.223706067	105.131948
10/17/2010 12:00	11245	399205	321.0284	0.357	16.34	0.391	13.64		0.223453401	105.1316954
10/17/2010 12:15	11246	399205	320.7545	0.357	16.35	0.391	13.62		0.223260468	105.1315024
10/17/2010 12:30	11247	399205	320.2629	0.357	16.34	0.391	13.59		0.222914188	105.1311562
10/17/2010 12:45	11248	399205	319.9839	0.357	16.36	0.391	13.58		0.222717663	105.1309596
10/17/2010 13:00	11249	399205	319.4457	0.357	16.35	0.391	13.56		0.222338558	105.1305805
10/17/2010 13:15	11250	399205	318.5956	0.357	16.37	0.391	13.54		0.221739754	105.1299817
10/17/2010 13:30	11251	399205	318.6851	0.357	16.37	0.391	13.52		0.221802797	105.1300448
10/17/2010 13:45	11252	399205	318.0589	0.357	16.37	0.391	13.51		0.221361706	105.1296037
10/17/2010 14:00	11253	399205	317.9247	0.357	16.38	0.391	13.5		0.221267177	105.1295092
10/17/2010 14:15	11254	399205	316.7618	0.357	16.37	0.391	13.48		0.220448039	105.12869
10/17/2010 14:30	11255	399205	316.7048	0.357	16.37	0.391	13.47		0.220407888	105.1286499
10/17/2010 14:45	11256	399205	316.1344	0.357	16.38	0.391	13.46		0.220006103	105.1282481
10/17/2010 15:00	11257	399205	315.9184	0.357	16.39	0.391	13.45		0.219853954	105.1280959
10/17/2010 15:15	11258	399205	315.4072	0.357	16.39	0.39	13.44		0.219493868	105.1277358
10/17/2010 15:30	11259	399205	315.1358	0.357	16.39	0.391	13.44		0.219302696	105.1275447
10/17/2010 15:45	11260	399205	314.4647	0.357	16.39	0.391	13.44		0.218829978	105.127072
10/17/2010 16:00	11261	399205	313.8834	0.357	16.39	0.391	13.44		0.218420514	105.1266625
10/17/2010 16:15	11262	399205	313.5257	0.357	16.39	0.391	13.43		0.218168553	105.1264105
10/17/2010 16:30	11263	399205	313.168	0.357	16.39	0.391	13.43		0.217916592	105.1261586
10/17/2010 16:45	11264	399205	312.5867	0.357	16.39	0.391	13.43		0.217507128	105.1257491
10/17/2010 17:00	11265	399205	312.7209	0.357	16.39	0.391	13.43		0.217601658	105.1258436
10/17/2010 17:15	11266	399205	311.8266	0.357	16.39	0.391	13.44		0.216971719	105.1252137
10/17/2010 17:30	11267	399205	311.4242	0.357	16.39	0.391	13.44		0.216688272	105.1249303
10/17/2010 17:45	11268	399205	311.1192	0.357	16.38	0.391	13.46		0.216473432	105.1247154
10/17/2010 18:00	11269	399205	310.5291	0.357	16.37	0.391	13.45		0.21605777	105.1242998
10/17/2010 18:15	11270	399205	310.1738	0.357	16.36	0.391	13.22		0.215807499	105.1240495
10/17/2010 18:30	11271	399205	310.0955	0.357	16.37	0.391	13.12		0.215752345	105.1239943
10/17/2010 18:45	11272	399205	309.1131	0.357	16.36	0.391	13.06		0.215060349	105.1233023
10/17/2010 19:00	11273	399205	308.6212	0.357	16.35	0.391	13.02		0.214713859	105.1229558
10/17/2010 19:15	11274	399205	308.487	0.357	16.35	0.391	12.99		0.214619329	105.1228613
10/17/2010 19:30	11275	399205	307.3037	0.357	16.33	0.39	12.97		0.213785821	105.1220278
10/17/2010 19:45	11276	399205	307.0087	0.357	16.33	0.39	12.94		0.213578025	105.12182
10/17/2010 20:00	11277	399205	306.6643	0.357	16.32	0.391	12.93		0.213335432	105.1215774
10/17/2010 20:15	11278	399205	306.3979	0.357	16.31	0.391	12.92		0.213147782	105.1213898
10/17/2010 20:30	11279	399205	306.4876	0.357	16.32	0.391	12.9		0.213210966	105.1214529
10/17/2010 20:45	11280	399205	306.2639	0.356	16.32	0.39	12.89		0.213053393	105.1212954
10/17/2010 21:00	11281	399205	305.9066	0.356	16.32	0.39	12.87		0.212801714	105.1210437
10/17/2010 21:15	11282	399205	305.3315	0.356	16.32	0.39	12.86		0.212396618	105.1206386
10/17/2010 21:30	11283	399205	304.5726	0.356	16.32	0.39	12.85		0.211862054	105.120104
10/17/2010 21:45	11284	399205	303.3615	0.356	16.31	0.39	12.84		0.211008964	105.1192509
10/17/2010 22:00	11285	399205	302.937	0.356	16.3	0.39	12.83		0.210709949	105.1189519

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/17/2010 22:15	11286	399205	302.4802	0.356	16.31	0.39	12.83		0.210388182	105.1186302
10/17/2010 22:30	11287	399205	302.3278	0.356	16.31	0.39	12.82		0.210280833	105.1185228
10/17/2010 22:45	11288	399205	302.2923	0.356	16.31	0.39	12.81		0.210255827	105.1184978
10/17/2010 23:00	11289	399205	301.446	0.356	16.3	0.39	12.8		0.209659699	105.1179017
10/17/2010 23:15	11290	399205	301.4683	0.356	16.29	0.39	12.79		0.209675407	105.1179174
10/17/2010 23:30	11291	399205	300.244	0.356	16.3	0.39	12.79		0.208813019	105.117055
10/17/2010 23:45	11292	399205	300.2306	0.356	16.31	0.39	12.78		0.20880358	105.1170456
10/18/2010 0:00	11293	399205	299.0799	0.356	16.3	0.39	12.77		0.207993036	105.116235
10/18/2010 0:15	11294	399205	298.455	0.356	16.3	0.39	12.76		0.20755286	105.1157948
10/18/2010 0:30	11295	399205	297.6942	0.356	16.28	0.39	12.76		0.207016958	105.1152589
10/18/2010 0:45	11296	399205	296.8435	0.354	16.28	0.388	12.75		0.206417731	105.1146597
10/18/2010 1:00	11297	399205	296.8883	0.353	16.26	0.387	12.74		0.206449288	105.1146913
10/18/2010 1:15	11298	399205	296.5749	0.353	16.28	0.386	12.74		0.206228532	105.1144705
10/18/2010 1:30	11299	399205	296.351	0.352	16.26	0.386	12.73		0.206070818	105.1143128
10/18/2010 1:45	11300	399205	295.6346	0.352	16.28	0.386	12.73		0.205566191	105.1138082
10/18/2010 2:00	11301	399205	296.0376	0.352	16.28	0.386	12.72		0.205850061	105.114092
10/18/2010 2:15	11302	399205	296.3958	0.352	16.28	0.386	12.71		0.206102375	105.1143444
10/18/2010 2:30	11303	399205	295.5003	0.352	16.3	0.386	12.7		0.205471591	105.1137136
10/18/2010 2:45	11304	399205	294.5153	0.353	16.3	0.386	12.7		0.204777764	105.1130197
10/18/2010 3:00	11305	399205	294.1572	0.353	16.3	0.386	12.69		0.204525521	105.1127675
10/18/2010 3:15	11306	399205	293.3512	0.353	16.3	0.386	12.69		0.203957781	105.1121998
10/18/2010 3:30	11307	399205	292.3215	0.352	16.29	0.386	12.68		0.203232467	105.1114744
10/18/2010 3:45	11308	399205	292.7692	0.352	16.3	0.386	12.67		0.203547824	105.1117898
10/18/2010 4:00	11309	399205	291.7394	0.352	16.3	0.386	12.67		0.20282244	105.1110644
10/18/2010 4:15	11310	399205	291.4708	0.352	16.28	0.386	12.65		0.20263324	105.1108752
10/18/2010 4:30	11311	399205	290.2172	0.352	16.28	0.386	12.64		0.201750213	105.1099922
10/18/2010 4:45	11312	399205	290.3963	0.352	16.28	0.386	12.63		0.20187637	105.1101184
10/18/2010 5:00	11313	399205	290.3515	0.352	16.29	0.386	12.63		0.201844813	105.1100868
10/18/2010 5:15	11314	399205	289.5008	0.352	16.3	0.386	12.62		0.201245586	105.1094876
10/18/2010 5:30	11315	399205	288.5158	0.352	16.3	0.386	12.62		0.20055176	105.1087937
10/18/2010 5:45	11316	399205	288.6501	0.352	16.3	0.386	12.61		0.20064636	105.1088883
10/18/2010 6:00	11317	399205	287.6174	0.352	16.31	0.386	12.61		0.199918933	105.1081609
10/18/2010 6:15	11318	399205	287.3674	0.352	16.31	0.386	12.6		0.199742835	105.1079848
10/18/2010 6:30	11319	399205	286.6131	0.352	16.3	0.385	12.6		0.199211511	105.1074535
10/18/2010 6:45	11320	399205	286.7529	0.352	16.3	0.386	12.6		0.199309985	105.107552
10/18/2010 7:00	11321	399205	285.0487	0.352	16.3	0.385	12.59		0.198109559	105.1063515
10/18/2010 7:15	11322	399205	284.0804	0.352	16.27	0.386	12.59		0.197427496	105.1056695
10/18/2010 7:30	11323	399205	283.4561	0.352	16.28	0.385	12.68		0.196987743	105.1052297
10/18/2010 7:45	11324	399205	283.5012	0.352	16.28	0.385	13.83		0.197019511	105.1052615
10/18/2010 8:00	11325	399205	283.7699	0.352	16.28	0.385	13.91		0.197208782	105.1054508
10/18/2010 8:15	11326	399205	283.5908	0.351	16.3	0.385	13.9		0.197082625	105.1053246
10/18/2010 8:30	11327	399205	281.6655	0.352	16.32	0.385	13.89		0.195726458	105.1039684
10/18/2010 8:45	11328	399205	280.8149	0.351	16.32	0.385	13.86		0.195127301	105.1033693
10/18/2010 9:00	11329	399205	281.5721	0.351	16.31	0.384	13.84		0.195660667	105.1039026
10/18/2010 9:15	11330	399205	281.8236	0.35	16.3	0.383	13.81		0.195837822	105.1040798
10/18/2010 9:30	11331	399205	280.5679	0.35	16.32	0.383	13.8		0.194953316	105.1031953
10/18/2010 9:45	11332	399205	280.5159	0.35	16.33	0.383	13.78		0.194916688	105.1031587
10/18/2010 10:00	11333	399205	279.881	0.35	16.32	0.383	13.76		0.194469469	105.1027114
10/18/2010 10:15	11334	399205	279.8253	0.349	16.33	0.382	13.74		0.194430234	105.1026722
10/18/2010 10:30	11335	399205	279.1505	0.349	16.34	0.382	13.72		0.19395491	105.1021969
10/18/2010 10:45	11336	399205	278.5236	0.349	16.34	0.382	13.71		0.193513326	105.1017553
10/18/2010 11:00	11337	399205	278.5235	0.349	16.35	0.383	13.69		0.193513255	105.1017552
10/18/2010 11:15	11338	399205	277.6734	0.349	16.35	0.382	13.67		0.192914451	105.1011564
10/18/2010 11:30	11339	399205	277.6734	0.349	16.36	0.382	13.65		0.192914451	105.1011564
10/18/2010 11:45	11340	399205	276.9969	0.349	16.36	0.382	13.63		0.192437929	105.1006799
10/18/2010 12:00	11341	399205	276.7869	0.349	16.36	0.382	13.62		0.192290007	105.100532
10/18/2010 12:15	11342	399205	276.08	0.349	16.36	0.382	13.6		0.191792072	105.1000341
10/18/2010 12:30	11343	399205	275.8388	0.349	16.36	0.382	13.57		0.191622172	105.0998642
10/18/2010 12:45	11344	399205	275.5232	0.349	16.38	0.382	13.55		0.191399866	105.0996418
10/18/2010 13:00	11345	399205	275.2085	0.349	16.37	0.382	13.54		0.191178193	105.0994202
10/18/2010 13:15	11346	399205	275.0645	0.349	16.38	0.382	13.52		0.191076761	105.0993187
10/18/2010 13:30	11347	399205	274.2654	0.349	16.38	0.382	13.51		0.19051388	105.0987559
10/18/2010 13:45	11348	399205	274.3568	0.349	16.38	0.382	13.49		0.190578262	105.0988202
10/18/2010 14:00	11349	399205	273.8227	0.349	16.37	0.382	13.48		0.190202046	105.098444
10/18/2010 14:15	11350	399205	273.7552	0.349	16.39	0.382	13.47		0.190154499	105.0983965
10/18/2010 14:30	11351	399205	273.528	0.349	16.38	0.381	13.45		0.189994461	105.0982364

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/18/2010 14:45	11352	399205	273.1081	0.349	16.39	0.382	13.45		0.189698687	105.0979407
10/18/2010 15:00	11353	399205	273.061	0.349	16.39	0.382	13.44		0.18966551	105.0979075
10/18/2010 15:15	11354	399205	272.7924	0.349	16.39	0.382	13.44		0.18947631	105.0977183
10/18/2010 15:30	11355	399205	272.3005	0.349	16.39	0.382	13.43		0.189129819	105.0973718
10/18/2010 15:45	11356	399205	272.1664	0.349	16.39	0.382	13.44		0.18903536	105.0972773
10/18/2010 16:00	11357	399205	271.5404	0.349	16.39	0.382	13.44		0.18859441	105.0968364
10/18/2010 16:15	11358	399205	270.9592	0.349	16.39	0.382	13.43		0.188185017	105.096427
10/18/2010 16:30	11359	399205	270.9145	0.349	16.39	0.382	13.44		0.188153531	105.0963955
10/18/2010 16:45	11360	399205	271.0486	0.349	16.39	0.381	13.44		0.18824799	105.09649
10/18/2010 17:00	11361	399205	270.3779	0.349	16.39	0.382	13.45		0.187775553	105.0960175
10/18/2010 17:15	11362	399205	270.7356	0.349	16.39	0.382	13.45		0.188027515	105.0962695
10/18/2010 17:30	11363	399205	269.8059	0.349	16.38	0.382	13.46		0.187372641	105.0956146
10/18/2010 17:45	11364	399205	269.6572	0.349	16.38	0.382	13.48		0.187267898	105.0955099
10/18/2010 18:00	11365	399205	269.2878	0.349	16.38	0.382	13.27		0.187007695	105.0952497
10/18/2010 18:15	11366	399205	269.1646	0.349	16.36	0.382	13.17		0.186920914	105.0951629
10/18/2010 18:30	11367	399205	268.4947	0.349	16.36	0.382	13.09		0.186449041	105.094691
10/18/2010 18:45	11368	399205	268.4505	0.349	16.37	0.382	13.05		0.186417907	105.0946599
10/18/2010 19:00	11369	399205	268.3609	0.349	16.37	0.382	13.01		0.186354793	105.0945968
10/18/2010 19:15	11370	399205	268.276	0.349	16.36	0.382	12.99		0.18629499	105.094537
10/18/2010 19:30	11371	399205	268.2768	0.349	16.36	0.382	12.98		0.186295554	105.0945375
10/18/2010 19:45	11372	399205	267.6507	0.349	16.36	0.382	12.96		0.185854533	105.0940965
10/18/2010 20:00	11373	399205	267.1587	0.349	16.36	0.381	12.95		0.185507972	105.09375
10/18/2010 20:15	11374	399205	267.0245	0.349	16.36	0.382	12.94		0.185413443	105.0936554
10/18/2010 20:30	11375	399205	266.6219	0.349	16.36	0.382	12.93		0.185129854	105.0933718
10/18/2010 20:45	11376	399205	265.9957	0.349	16.37	0.382	12.92		0.184688763	105.0929307
10/18/2010 21:00	11377	399205	266.0852	0.348	16.35	0.381	12.91		0.184751806	105.0929938
10/18/2010 21:15	11378	399205	266.0421	0.348	16.35	0.381	12.9		0.184721447	105.0929634
10/18/2010 21:30	11379	399205	265.7057	0.348	16.34	0.381	12.89		0.184484489	105.0927265
10/18/2010 21:45	11380	399205	265.2137	0.348	16.35	0.381	12.88		0.184137928	105.0923799
10/18/2010 22:00	11381	399205	265.1871	0.347	16.34	0.38	12.87		0.184119191	105.0923612
10/18/2010 22:15	11382	399205	265.3239	0.346	16.33	0.379	12.87		0.184215552	105.0924575
10/18/2010 22:30	11383	399205	265.369	0.346	16.34	0.379	12.86		0.18424732	105.0924893
10/18/2010 22:45	11384	399205	264.4295	0.346	16.34	0.379	12.85		0.183585543	105.0918275
10/18/2010 23:00	11385	399205	264.2057	0.346	16.34	0.379	12.85		0.1834279	105.0916699
10/18/2010 23:15	11386	399205	263.0872	0.346	16.34	0.378	12.84		0.182640037	105.090882
10/18/2010 23:30	11387	399205	263.7583	0.345	16.32	0.378	12.83		0.183112755	105.0913547
10/18/2010 23:45	11388	399205	263.3556	0.345	16.32	0.378	12.82		0.182829096	105.0910711
10/19/2010 0:00	11389	399205	263.405	0.345	16.32	0.378	12.81		0.182863893	105.0911059
10/19/2010 0:15	11390	399205	262.9639	0.345	16.32	0.378	12.81		0.182553185	105.0907952
10/19/2010 0:30	11391	399205	262.7488	0.345	16.32	0.378	12.8		0.18240167	105.0906437
10/19/2010 0:45	11392	399205	261.803	0.345	16.32	0.378	12.79		0.181735456	105.0899774
10/19/2010 1:00	11393	399205	261.3893	0.345	16.3	0.378	12.78		0.181444048	105.089686
10/19/2010 1:15	11394	399205	261.3963	0.344	16.31	0.377	12.77		0.181448979	105.089691
10/19/2010 1:30	11395	399205	261.8265	0.344	16.32	0.377	12.77		0.181752009	105.089994
10/19/2010 1:45	11396	399205	261.3222	0.344	16.32	0.377	12.75		0.181396784	105.0896388
10/19/2010 2:00	11397	399205	260.7112	0.344	16.32	0.377	12.75		0.1809664	105.0892084
10/19/2010 2:15	11398	399205	260.4817	0.344	16.31	0.377	12.74		0.180804741	105.0890467
10/19/2010 2:30	11399	399205	260.2643	0.344	16.31	0.377	12.73		0.180651606	105.0888936
10/19/2010 2:45	11400	399205	260.3108	0.344	16.31	0.377	12.72		0.180684361	105.0889263
10/19/2010 3:00	11401	399205	259.9529	0.344	16.31	0.377	12.71		0.180432258	105.0886742
10/19/2010 3:15	11402	399205	259.4674	0.344	16.31	0.377	12.71		0.180090276	105.0883323
10/19/2010 3:30	11403	399205	259.5281	0.344	16.31	0.377	12.7		0.180133032	105.088375
10/19/2010 3:45	11404	399205	258.9593	0.344	16.32	0.377	12.69		0.179732374	105.0879744
10/19/2010 4:00	11405	399205	258.8994	0.344	16.32	0.377	12.68		0.179690181	105.0879322
10/19/2010 4:15	11406	399205	258.424	0.344	16.32	0.377	12.67		0.179355312	105.0875973
10/19/2010 4:30	11407	399205	258.2488	0.344	16.32	0.377	12.66		0.179231903	105.0874739
10/19/2010 4:45	11408	399205	257.3987	0.344	16.32	0.377	12.65		0.178633098	105.0868751
10/19/2010 5:00	11409	399205	256.9958	0.344	16.31	0.377	12.64		0.178349299	105.0865913
10/19/2010 5:15	11410	399205	256.9958	0.344	16.3	0.377	12.64		0.178349299	105.0865913
10/19/2010 5:30	11411	399205	256.9958	0.344	16.31	0.377	12.63		0.178349299	105.0865913
10/19/2010 5:45	11412	399205	256.4585	0.344	16.31	0.377	12.62		0.177970828	105.0862128
10/19/2010 6:00	11413	399205	256.1003	0.344	16.3	0.377	12.6		0.177718515	105.0859605
10/19/2010 6:15	11414	399205	255.3839	0.344	16.3	0.377	12.6		0.177213888	105.0854559
10/19/2010 6:30	11415	399205	255.3839	0.344	16.3	0.377	12.59		0.177213888	105.0854559
10/19/2010 6:45	11416	399205	255.563	0.344	16.3	0.377	12.59		0.177340045	105.085582
10/19/2010 7:00	11417	399205	255.7421	0.344	16.3	0.377	12.58		0.177466201	105.0857082

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/19/2010 7:15	11418	399205	254.6676	0.344	16.3	0.377	12.58		0.176709331	105.0849513
10/19/2010 7:30	11419	399205	254.2646	0.344	16.3	0.377	12.66		0.176425461	105.0846674
10/19/2010 7:45	11420	399205	254.3989	0.344	16.29	0.377	13.92		0.176520061	105.084762
10/19/2010 8:00	11421	399205	254.0407	0.344	16.3	0.377	13.92		0.176267747	105.0845097
10/19/2010 8:15	11422	399205	253.4139	0.344	16.31	0.377	13.91		0.175826234	105.0840682
10/19/2010 8:30	11423	399205	252.8766	0.344	16.32	0.376	13.9		0.175447764	105.0836897
10/19/2010 8:45	11424	399205	252.6528	0.344	16.32	0.376	13.88		0.175290121	105.0835321
10/19/2010 9:00	11425	399205	252.8761	0.344	16.31	0.376	13.86		0.175447411	105.0836894
10/19/2010 9:15	11426	399205	252.6335	0.343	16.31	0.376	13.84		0.175276526	105.0835185
10/19/2010 9:30	11427	399205	252.8967	0.343	16.32	0.376	13.81		0.175461922	105.0837039
10/19/2010 9:45	11428	399205	253.5237	0.343	16.33	0.376	13.79		0.175903576	105.0841456
10/19/2010 10:00	11429	399205	253.3067	0.344	16.33	0.376	13.77		0.175750723	105.0839927
10/19/2010 10:15	11430	399205	252.9908	0.344	16.34	0.376	13.74		0.175528205	105.0837702
10/19/2010 10:30	11431	399205	252.9776	0.344	16.36	0.376	13.72		0.175518907	105.0837609
10/19/2010 10:45	11432	399205	252.6625	0.344	16.35	0.376	13.7		0.175296953	105.0835389
10/19/2010 11:00	11433	399205	252.5728	0.344	16.36	0.376	13.67		0.175233769	105.0834757
10/19/2010 11:15	11434	399205	252.6622	0.344	16.37	0.377	13.65		0.175296742	105.0835387
10/19/2010 11:30	11435	399205	252.6268	0.344	16.37	0.377	13.63		0.175271806	105.0835138
10/19/2010 11:45	11436	399205	253.1265	0.344	16.37	0.377	13.61		0.175623791	105.0838658
10/19/2010 12:00	11437	399205	253.0267	0.344	16.38	0.377	13.59		0.175553493	105.0837955
10/19/2010 12:15	11438	399205	252.7119	0.344	16.38	0.377	13.57		0.17533175	105.0835737
10/19/2010 12:30	11439	399205	253.3331	0.344	16.37	0.377	13.55		0.175769319	105.0840113
10/19/2010 12:45	11440	399205	253.1543	0.344	16.38	0.377	13.52		0.175643374	105.0838854
10/19/2010 13:00	11441	399205	253.5161	0.344	16.38	0.377	13.51		0.175898223	105.0841402
10/19/2010 13:15	11442	399205	253.5577	0.344	16.39	0.377	13.49		0.175927526	105.0841695
10/19/2010 13:30	11443	399205	253.5898	0.344	16.39	0.377	13.48		0.175950137	105.0841921
10/19/2010 13:45	11444	399205	253.5514	0.344	16.39	0.377	13.46		0.175923088	105.0841651
10/19/2010 14:00	11445	399205	253.616	0.344	16.4	0.377	13.45		0.175968592	105.0842106
10/19/2010 14:15	11446	399205	253.9244	0.344	16.41	0.377	13.43		0.176185826	105.0844278
10/19/2010 14:30	11447	399205	253.7896	0.344	16.4	0.377	13.43		0.176090874	105.0843329
10/19/2010 14:45	11448	399205	254.1025	0.344	16.4	0.377	13.41		0.176311279	105.0845533
10/19/2010 15:00	11449	399205	254.5049	0.344	16.4	0.377	13.41		0.176594726	105.0848367
10/19/2010 15:15	11450	399205	254.1472	0.344	16.41	0.377	13.4		0.176342765	105.0845847
10/19/2010 15:30	11451	399205	254.5943	0.345	16.41	0.377	13.39		0.176657699	105.0848997
10/19/2010 15:45	11452	399205	254.6837	0.345	16.41	0.377	13.38		0.176720672	105.0849627
10/19/2010 16:00	11453	399205	254.6837	0.345	16.4	0.377	13.38		0.176720672	105.0849627
10/19/2010 16:15	11454	399205	254.9464	0.345	16.4	0.377	13.38		0.176905716	105.0851477
10/19/2010 16:30	11455	399205	254.944	0.345	16.4	0.377	13.38		0.176904025	105.085146
10/19/2010 16:45	11456	399205	255.0402	0.345	16.39	0.378	13.38		0.176971788	105.0852138
10/19/2010 17:00	11457	399205	255.3989	0.345	16.39	0.377	13.4		0.177224454	105.0854664
10/19/2010 17:15	11458	399205	255.9803	0.345	16.4	0.377	13.41		0.177633988	105.085876
10/19/2010 17:30	11459	399205	256.1591	0.345	16.4	0.377	13.43		0.177759933	105.0860019
10/19/2010 17:45	11460	399205	256.2039	0.345	16.38	0.377	13.44		0.17779149	105.0860335
10/19/2010 18:00	11461	399205	256.3827	0.345	16.37	0.378	13.33		0.177917435	105.0861594
10/19/2010 18:15	11462	399205	256.6101	0.345	16.38	0.378	13.18		0.178077614	105.0863196
10/19/2010 18:30	11463	399205	256.561	0.345	16.38	0.377	13.1		0.178043029	105.086285
10/19/2010 18:45	11464	399205	256.9083	0.345	16.36	0.377	13.05		0.178287664	105.0865296
10/19/2010 19:00	11465	399205	257.407	0.345	16.37	0.377	13.01		0.178638945	105.0868809
10/19/2010 19:15	11466	399205	257.2737	0.345	16.36	0.378	12.99		0.178545049	105.086787
10/19/2010 19:30	11467	399205	257.4527	0.345	16.36	0.378	12.96		0.178671136	105.0869131
10/19/2010 19:45	11468	399205	257.6317	0.345	16.37	0.378	12.95		0.178797222	105.0870392
10/19/2010 20:00	11469	399205	257.9	0.345	16.35	0.378	12.93		0.17898621	105.0872282
10/19/2010 20:15	11470	399205	257.8661	0.345	16.35	0.378	12.92		0.178962332	105.0872043
10/19/2010 20:30	11471	399205	258.8444	0.345	16.36	0.378	12.91		0.179651439	105.0878934
10/19/2010 20:45	11472	399205	258.7833	0.345	16.35	0.378	12.9		0.179608401	105.0878504
10/19/2010 21:00	11473	399205	258.8802	0.345	16.35	0.378	12.88		0.179676656	105.0879186
10/19/2010 21:15	11474	399205	258.8365	0.346	16.34	0.378	12.88		0.179645874	105.0878879
10/19/2010 21:30	11475	399205	259.1051	0.346	16.35	0.378	12.87		0.179835074	105.0880771
10/19/2010 21:45	11476	399205	259.0156	0.346	16.35	0.378	12.86		0.179772031	105.088014
10/19/2010 22:00	11477	399205	259.642	0.346	16.34	0.378	12.85		0.180213263	105.0884552
10/19/2010 22:15	11478	399205	259.1498	0.346	16.34	0.379	12.84		0.179866561	105.0881085
10/19/2010 22:30	11479	399205	259.9999	0.346	16.34	0.379	12.83		0.180465365	105.0887073
10/19/2010 22:45	11480	399205	260.0894	0.346	16.34	0.379	12.83		0.180528408	105.0887704
10/19/2010 23:00	11481	399205	259.6442	0.346	16.34	0.379	12.82		0.180214812	105.0884568
10/19/2010 23:15	11482	399205	259.4733	0.346	16.35	0.379	12.81		0.180094432	105.0883364
10/19/2010 23:30	11483	399205	259.7845	0.346	16.33	0.379	12.8		0.180313639	105.0885556

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/19/2010 23:45	11484	399205	260.2761	0.346	16.33	0.379	12.8		0.180659918	105.0889019
10/20/2010 0:00	11485	399205	260.2739	0.346	16.34	0.379	12.79		0.180658369	105.0889003
10/20/2010 0:15	11486	399205	260.2756	0.346	16.33	0.379	12.78		0.180659566	105.0889015
10/20/2010 0:30	11487	399205	260.4957	0.346	16.33	0.379	12.77		0.180814603	105.0890566
10/20/2010 0:45	11488	399205	260.483	0.346	16.33	0.379	12.77		0.180805657	105.0890476
10/20/2010 1:00	11489	399205	259.952	0.346	16.33	0.379	12.76		0.180431625	105.0886736
10/20/2010 1:15	11490	399205	260.0459	0.346	16.32	0.379	12.75		0.180497767	105.0887397
10/20/2010 1:30	11491	399205	259.8754	0.346	16.32	0.379	12.74		0.180377668	105.0886196
10/20/2010 1:45	11492	399205	260.3028	0.346	16.31	0.379	12.74		0.180678725	105.0889207
10/20/2010 2:00	11493	399205	260.4934	0.346	16.32	0.379	12.73		0.180812983	105.089055
10/20/2010 2:15	11494	399205	260.2988	0.346	16.32	0.379	12.72		0.180675908	105.0889179
10/20/2010 2:30	11495	399205	259.883	0.346	16.32	0.379	12.71		0.180383021	105.088625
10/20/2010 2:45	11496	399205	260.2527	0.346	16.32	0.379	12.71		0.180643435	105.0888854
10/20/2010 3:00	11497	399205	259.5643	0.346	16.32	0.379	12.7		0.180158531	105.0884005
10/20/2010 3:15	11498	399205	260.2409	0.346	16.33	0.379	12.69		0.180635124	105.0888771
10/20/2010 3:30	11499	399205	260.0725	0.346	16.32	0.379	12.68		0.180516504	105.0887585
10/20/2010 3:45	11500	399205	259.8146	0.346	16.32	0.379	12.68		0.180334841	105.0885768
10/20/2010 4:00	11501	399205	259.5475	0.346	16.32	0.379	12.67		0.180146698	105.0883887
10/20/2010 4:15	11502	399205	259.503	0.346	16.32	0.379	12.66		0.180115352	105.0883573
10/20/2010 4:30	11503	399205	259.2344	0.346	16.33	0.379	12.65		0.179926152	105.0881681
10/20/2010 4:45	11504	399205	259.2344	0.346	16.33	0.379	12.64		0.179926152	105.0881681
10/20/2010 5:00	11505	399205	258.8315	0.346	16.33	0.379	12.63		0.179642352	105.0878843
10/20/2010 5:15	11506	399205	258.8762	0.346	16.33	0.379	12.63		0.179673839	105.0879158
10/20/2010 5:30	11507	399205	258.8762	0.347	16.33	0.38	12.62		0.179673839	105.0879158
10/20/2010 5:45	11508	399205	258.2494	0.347	16.33	0.38	12.61		0.179232325	105.0874743
10/20/2010 6:00	11509	399205	257.7121	0.347	16.33	0.38	12.6		0.178853855	105.0870958
10/20/2010 6:15	11510	399205	257.936	0.347	16.33	0.38	12.59		0.179011569	105.0872535
10/20/2010 6:30	11511	399205	257.8912	0.347	16.33	0.38	12.59		0.178980012	105.087222
10/20/2010 6:45	11512	399205	257.8912	0.347	16.33	0.38	12.58		0.178980012	105.087222
10/20/2010 7:00	11513	399205	257.8912	0.347	16.33	0.38	12.58		0.178980012	105.087222
10/20/2010 7:15	11514	399205	257.1301	0.347	16.33	0.38	12.58		0.178443898	105.0866859
10/20/2010 7:30	11515	399205	256.8167	0.347	16.33	0.38	12.62		0.178223142	105.0864651
10/20/2010 7:45	11516	399205	255.6526	0.347	16.33	0.38	13.29		0.177403158	105.0856451
10/20/2010 8:00	11517	399205	255.1601	0.347	16.31	0.38	13.9		0.177056245	105.0852982
10/20/2010 8:15	11518	399205	256.4585	0.347	16.33	0.38	13.9		0.177970828	105.0862128
10/20/2010 8:30	11519	399205	256.0108	0.347	16.33	0.38	13.89		0.177655472	105.0858975
10/20/2010 8:45	11520	399205	255.563	0.347	16.34	0.38	13.86		0.177340045	105.085582
10/20/2010 9:00	11521	399205	256.0374	0.347	16.34	0.38	13.84		0.177674208	105.0859162
10/20/2010 9:15	11522	399205	255.6245	0.347	16.35	0.38	13.81		0.177383365	105.0856253
10/20/2010 9:30	11523	399205	255.7034	0.347	16.34	0.38	13.79		0.177438941	105.0856809
10/20/2010 9:45	11524	399205	255.6738	0.347	16.34	0.38	13.77		0.177418091	105.0856601
10/20/2010 10:00	11525	399205	255.2204	0.347	16.36	0.38	13.74		0.17709872	105.0853407
10/20/2010 10:15	11526	399205	255.0798	0.347	16.36	0.38	13.72		0.176999682	105.0852417
10/20/2010 10:30	11527	399205	255.2575	0.347	16.35	0.38	13.7		0.177124853	105.0853668
10/20/2010 10:45	11528	399205	255.2126	0.347	16.37	0.38	13.68		0.177093225	105.0853352
10/20/2010 11:00	11529	399205	255.0765	0.347	16.38	0.38	13.66		0.176997357	105.0852393
10/20/2010 11:15	11530	399205	255.2011	0.347	16.37	0.38	13.64		0.177085125	105.0853271
10/20/2010 11:30	11531	399205	254.8606	0.347	16.38	0.38	13.62		0.176845279	105.0850873
10/20/2010 11:45	11532	399205	254.9109	0.347	16.38	0.38	13.6		0.17688071	105.0851227
10/20/2010 12:00	11533	399205	254.6808	0.347	16.38	0.38	13.58		0.176718629	105.0849606
10/20/2010 12:15	11534	399205	254.9035	0.347	16.37	0.38	13.57		0.176875497	105.0851175
10/20/2010 12:30	11535	399205	254.8581	0.347	16.4	0.38	13.54		0.176843518	105.0850855
10/20/2010 12:45	11536	399205	254.8923	0.347	16.39	0.38	13.52		0.176867608	105.0851096
10/20/2010 13:00	11537	399205	254.8111	0.347	16.39	0.38	13.51		0.176810412	105.0850524
10/20/2010 13:15	11538	399205	254.7687	0.347	16.4	0.38	13.49		0.176780545	105.0850225
10/20/2010 13:30	11539	399205	254.9249	0.347	16.4	0.38	13.48		0.176890571	105.0851326
10/20/2010 13:45	11540	399205	254.2606	0.347	16.4	0.38	13.46		0.176422643	105.0846646
10/20/2010 14:00	11541	399205	254.511	0.347	16.41	0.379	13.45		0.176599023	105.084841
10/20/2010 14:15	11542	399205	254.5058	0.347	16.41	0.379	13.44		0.17659536	105.0848373
10/20/2010 14:30	11543	399205	254.5497	0.347	16.4	0.379	13.43		0.176626283	105.0848683
10/20/2010 14:45	11544	399205	254.013	0.347	16.4	0.38	13.42		0.176248236	105.0844902
10/20/2010 15:00	11545	399205	254.1919	0.347	16.4	0.379	13.41		0.176374252	105.0846162
10/20/2010 15:15	11546	399205	254.7284	0.347	16.41	0.379	13.41		0.176752158	105.0849941
10/20/2010 15:30	11547	399205	254.3707	0.347	16.41	0.379	13.4		0.176500197	105.0847422
10/20/2010 15:45	11548	399205	254.3707	0.347	16.41	0.379	13.4		0.176500197	105.0847422
10/20/2010 16:00	11549	399205	254.4155	0.347	16.41	0.379	13.4		0.176531754	105.0847737

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/20/2010 16:15	11550	399205	254.1025	0.347	16.41	0.38	13.4		0.176311279	105.0845533
10/20/2010 16:30	11551	399205	254.4155	0.347	16.4	0.38	13.39		0.176531754	105.0847737
10/20/2010 16:45	11552	399205	253.8789	0.347	16.41	0.38	13.4		0.176153777	105.0843958
10/20/2010 17:00	11553	399205	254.5049	0.347	16.41	0.38	13.4		0.176594726	105.0848367
10/20/2010 17:15	11554	399205	254.326	0.347	16.4	0.38	13.4		0.176468711	105.0847107
10/20/2010 17:30	11555	399205	253.8789	0.347	16.4	0.379	13.41		0.176153777	105.0843958
10/20/2010 17:45	11556	399205	254.5496	0.347	16.4	0.38	13.43		0.176626213	105.0848682
10/20/2010 18:00	11557	399205	254.5049	0.347	16.39	0.379	13.26		0.176594726	105.0848367
10/20/2010 18:15	11558	399205	254.0578	0.347	16.38	0.379	13.15		0.176279792	105.0845218
10/20/2010 18:30	11559	399205	253.572	0.346	16.38	0.379	13.08		0.175937598	105.0841796
10/20/2010 18:45	11560	399205	253.7524	0.346	16.38	0.379	13.04		0.176064671	105.0843067
10/20/2010 19:00	11561	399205	253.825	0.347	16.37	0.379	13.01		0.17611581	105.0843578
10/20/2010 19:15	11562	399205	254.14	0.347	16.37	0.38	12.98		0.176337694	105.0845797
10/20/2010 19:30	11563	399205	253.9171	0.347	16.36	0.38	12.97		0.176180684	105.0844227
10/20/2010 19:45	11564	399205	253.6506	0.347	16.36	0.379	12.95		0.175992964	105.0842349
10/20/2010 20:00	11565	399205	253.5167	0.347	16.36	0.379	12.94		0.175898646	105.0841406
10/20/2010 20:15	11566	399205	253.472	0.347	16.35	0.38	12.92		0.175867159	105.0841091
10/20/2010 20:30	11567	399205	253.614	0.346	16.33	0.379	12.91		0.175967183	105.0842092
10/20/2010 20:45	11568	399205	254.0591	0.346	16.35	0.379	12.9		0.176280708	105.0845227
10/20/2010 21:00	11569	399205	253.7695	0.346	16.35	0.379	12.89		0.176076716	105.0843187
10/20/2010 21:15	11570	399205	253.689	0.346	16.35	0.379	12.88		0.176020012	105.084262
10/20/2010 21:30	11571	399205	253.333	0.346	16.35	0.379	12.87		0.175769249	105.0840112
10/20/2010 21:45	11572	399205	253.2885	0.346	16.36	0.379	12.87		0.175737903	105.0839799
10/20/2010 22:00	11573	399205	252.8411	0.346	16.35	0.379	12.86		0.175422758	105.0836647
10/20/2010 22:15	11574	399205	252.9753	0.346	16.34	0.379	12.85		0.175517287	105.0837593
10/20/2010 22:30	11575	399205	253.2885	0.346	16.34	0.379	12.84		0.175737903	105.0839799
10/20/2010 22:45	11576	399205	253.4675	0.346	16.34	0.379	12.83		0.175863989	105.084106
10/20/2010 23:00	11577	399205	253.3333	0.346	16.34	0.379	12.82		0.17576946	105.0840114
10/20/2010 23:15	11578	399205	253.2438	0.346	16.33	0.379	12.82		0.175706417	105.0839484
10/20/2010 23:30	11579	399205	253.4228	0.346	16.33	0.379	12.81		0.175832503	105.0840745
10/20/2010 23:45	11580	399205	252.8441	0.346	16.33	0.379	12.8		0.175424871	105.0836669
10/21/2010 0:00	11581	399205	252.6698	0.346	16.33	0.379	12.8		0.175302095	105.0835441
10/21/2010 0:15	11582	399205	252.7228	0.346	16.32	0.379	12.79		0.175339428	105.0835814
10/21/2010 0:30	11583	399205	252.4106	0.346	16.32	0.379	12.78		0.175119517	105.0833615
10/21/2010 0:45	11584	399205	252.4926	0.346	16.32	0.379	12.78		0.175177277	105.0834193
10/21/2010 1:00	11585	399205	252.7132	0.346	16.32	0.379	12.77		0.175332666	105.0835746
10/21/2010 1:15	11586	399205	252.5394	0.346	16.33	0.379	12.76		0.175210242	105.0834522
10/21/2010 1:30	11587	399205	252.5444	0.346	16.34	0.379	12.76		0.175213764	105.0834557
10/21/2010 1:45	11588	399205	252.3514	0.346	16.34	0.379	12.76		0.175077817	105.0833198
10/21/2010 2:00	11589	399205	252.1704	0.346	16.34	0.379	12.75		0.174950321	105.0831923
10/21/2010 2:15	11590	399205	252.3043	0.346	16.34	0.379	12.75		0.17504464	105.0832866
10/21/2010 2:30	11591	399205	252.2595	0.346	16.34	0.379	12.74		0.175013083	105.0832551
10/21/2010 2:45	11592	399205	252.1253	0.346	16.34	0.379	12.74		0.174918553	105.0831605
10/21/2010 3:00	11593	399205	251.4989	0.346	16.34	0.379	12.73		0.174477322	105.0827193
10/21/2010 3:15	11594	399205	251.5437	0.346	16.34	0.379	12.72		0.174508879	105.0827509
10/21/2010 3:30	11595	399205	251.1897	0.346	16.33	0.379	12.72		0.174259523	105.0825015
10/21/2010 3:45	11596	399205	251.1023	0.346	16.33	0.379	12.71		0.17419796	105.0824399
10/21/2010 4:00	11597	399205	251.0025	0.346	16.34	0.379	12.69		0.174127661	105.0823696
10/21/2010 4:15	11598	399205	250.9919	0.346	16.33	0.379	12.68		0.174120195	105.0823622
10/21/2010 4:30	11599	399205	250.5525	0.346	16.33	0.379	12.67		0.173810684	105.0820527
10/21/2010 4:45	11600	399205	249.839	0.346	16.33	0.379	12.66		0.1733081	105.0815501
10/21/2010 5:00	11601	399205	249.9451	0.346	16.32	0.379	12.65		0.173382836	105.0816248
10/21/2010 5:15	11602	399205	250.2466	0.346	16.34	0.379	12.64		0.173595211	105.0818372
10/21/2010 5:30	11603	399205	249.8001	0.346	16.34	0.379	12.63		0.173280699	105.0815227
10/21/2010 5:45	11604	399205	249.7649	0.346	16.34	0.379	12.62		0.173255905	105.0814979
10/21/2010 6:00	11605	399205	249.4304	0.346	16.34	0.379	12.61		0.173020285	105.0812623
10/21/2010 6:15	11606	399205	249.6071	0.346	16.34	0.379	12.61		0.173144751	105.0813867
10/21/2010 6:30	11607	399205	248.7216	0.346	16.34	0.379	12.6		0.172521012	105.080763
10/21/2010 6:45	11608	399205	248.9584	0.346	16.33	0.379	12.6		0.172687812	105.0809298
10/21/2010 7:00	11609	399205	248.3948	0.346	16.33	0.379	12.59		0.172290816	105.0805328
10/21/2010 7:15	11610	399205	248.7122	0.346	16.32	0.379	12.59		0.17251439	105.0807564
10/21/2010 7:30	11611	399205	247.9964	0.346	16.32	0.379	12.59		0.172010186	105.0802522
10/21/2010 7:45	11612	399205	247.2353	0.346	16.33	0.379	12.78		0.171474073	105.0797161
10/21/2010 8:00	11613	399205	246.8771	0.346	16.33	0.379	13.72		0.171221759	105.0794637
10/21/2010 8:15	11614	399205	247.4144	0.346	16.33	0.379	13.89		0.171600229	105.0798422
10/21/2010 8:30	11615	399205	246.698	0.346	16.33	0.379	13.89		0.171095602	105.0793376

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/21/2010 8:45	11616	399205	246.6085	0.346	16.33	0.379	13.87		0.171032559	105.0792745
10/21/2010 9:00	11617	399205	247.1458	0.346	16.34	0.379	13.86		0.171411029	105.079653
10/21/2010 9:15	11618	399205	246.7644	0.346	16.34	0.379	13.84		0.171142374	105.0793844
10/21/2010 9:30	11619	399205	246.7634	0.346	16.35	0.379	13.82		0.17114167	105.0793837
10/21/2010 9:45	11620	399205	246.4497	0.346	16.35	0.379	13.8		0.170920702	105.0791627
10/21/2010 10:00	11621	399205	245.695	0.346	16.35	0.379	13.78		0.170389096	105.0786311
10/21/2010 10:15	11622	399205	246.001	0.346	16.36	0.379	13.75		0.170604641	105.0788466
10/21/2010 10:30	11623	399205	245.8621	0.346	16.36	0.379	13.73		0.1705068	105.0787488
10/21/2010 10:45	11624	399205	245.4587	0.346	16.36	0.379	13.7		0.170222648	105.0784646
10/21/2010 11:00	11625	399205	245.5034	0.346	16.37	0.379	13.68		0.170254135	105.0784961
10/21/2010 11:15	11626	399205	245.4586	0.346	16.38	0.379	13.66		0.170222578	105.0784646
10/21/2010 11:30	11627	399205	245.1075	0.346	16.38	0.379	13.63		0.169975266	105.0782172
10/21/2010 11:45	11628	399205	244.9365	0.346	16.39	0.379	13.62		0.169854814	105.0780968
10/21/2010 12:00	11629	399205	245.0643	0.346	16.38	0.379	13.59		0.169944836	105.0781868
10/21/2010 12:15	11630	399205	244.8397	0.346	16.39	0.379	13.57		0.169786629	105.0780286
10/21/2010 12:30	11631	399205	244.3923	0.346	16.4	0.379	13.55		0.169471484	105.0777135
10/21/2010 12:45	11632	399205	244.3476	0.346	16.39	0.379	13.54		0.169439997	105.077682
10/21/2010 13:00	11633	399205	244.124	0.346	16.4	0.379	13.51		0.169282495	105.0775245
10/21/2010 13:15	11634	399205	244.0792	0.346	16.4	0.378	13.49		0.169250938	105.0774929
10/21/2010 13:30	11635	399205	243.9575	0.346	16.42	0.378	13.48		0.169165214	105.0774072
10/21/2010 13:45	11636	399205	243.6523	0.346	16.41	0.379	13.46		0.168950233	105.0771922
10/21/2010 14:00	11637	399205	242.7922	0.346	16.41	0.379	13.44		0.168344385	105.0765864
10/21/2010 14:15	11638	399205	242.5221	0.346	16.41	0.378	13.43		0.168154128	105.0763961
10/21/2010 14:30	11639	399205	242.656	0.346	16.41	0.378	13.42		0.168248447	105.0764904
10/21/2010 14:45	11640	399205	242.2089	0.346	16.41	0.378	13.41		0.167933513	105.0761755
10/21/2010 15:00	11641	399205	242.343	0.346	16.41	0.378	13.4		0.168027972	105.07627
10/21/2010 15:15	11642	399205	241.6276	0.346	16.42	0.378	13.4		0.167524049	105.075766
10/21/2010 15:30	11643	399205	241.3593	0.346	16.42	0.378	13.39		0.16733506	105.075577
10/21/2010 15:45	11644	399205	241.2252	0.346	16.42	0.378	13.38		0.167240601	105.0754826
10/21/2010 16:00	11645	399205	240.7275	0.346	16.41	0.378	13.38		0.166890025	105.075132
10/21/2010 16:15	11646	399205	240.2251	0.346	16.41	0.378	13.38		0.166536138	105.0747781
10/21/2010 16:30	11647	399205	240.0992	0.346	16.41	0.378	13.38		0.166447455	105.0746894
10/21/2010 16:45	11648	399205	240.0129	0.346	16.41	0.378	13.38		0.166386666	105.0746286
10/21/2010 17:00	11649	399205	239.7934	0.346	16.42	0.378	13.39		0.166232052	105.074474
10/21/2010 17:15	11650	399205	239.5706	0.346	16.41	0.378	13.41		0.166075113	105.0743171
10/21/2010 17:30	11651	399205	238.8553	0.346	16.4	0.379	13.42		0.165571261	105.0738132
10/21/2010 17:45	11652	399205	238.9001	0.346	16.39	0.379	13.44		0.165602818	105.0738448
10/21/2010 18:00	11653	399205	238.4976	0.346	16.39	0.378	13.2		0.1653193	105.0735613
10/21/2010 18:15	11654	399205	237.8295	0.346	16.39	0.378	13.11		0.164848695	105.0730907
10/21/2010 18:30	11655	399205	237.0035	0.346	16.38	0.379	13.06		0.164266866	105.0725088
10/21/2010 18:45	11656	399205	237.2673	0.346	16.38	0.378	13.02		0.164452685	105.0726947
10/21/2010 19:00	11657	399205	237.0998	0.345	16.36	0.378	13		0.164334699	105.0725767
10/21/2010 19:15	11658	399205	236.0279	0.345	16.37	0.378	12.97		0.163579661	105.0718216
10/21/2010 19:30	11659	399205	236.2071	0.345	16.36	0.378	12.96		0.163705888	105.0719479
10/21/2010 19:45	11660	399205	235.1783	0.345	16.36	0.378	12.94		0.162981209	105.0712232
10/21/2010 20:00	11661	399205	235.5362	0.345	16.36	0.378	12.93		0.163233311	105.0714753
10/21/2010 20:15	11662	399205	235.4467	0.344	16.37	0.377	12.92		0.163170268	105.0714122
10/21/2010 20:30	11663	399205	234.5074	0.344	16.37	0.377	12.91		0.162508631	105.0707506
10/21/2010 20:45	11664	399205	233.9707	0.344	16.36	0.377	12.91		0.162130584	105.0703726
10/21/2010 21:00	11665	399205	233.9707	0.344	16.37	0.376	12.9		0.162130584	105.0703726
10/21/2010 21:15	11666	399205	233.434	0.344	16.37	0.376	12.89		0.161752536	105.0699945
10/21/2010 21:30	11667	399205	232.6736	0.344	16.35	0.376	12.88		0.161216916	105.0694589
10/21/2010 21:45	11668	399205	233.3445	0.343	16.37	0.376	12.88		0.161689493	105.0699315
10/21/2010 22:00	11669	399205	232.8078	0.343	16.37	0.376	12.87		0.161311445	105.0695534
10/21/2010 22:15	11670	399205	231.6896	0.343	16.37	0.376	12.87		0.160523793	105.0687658
10/21/2010 22:30	11671	399205	231.7343	0.343	16.37	0.376	12.86		0.16055528	105.0687973
10/21/2010 22:45	11672	399205	231.779	0.343	16.37	0.376	12.86		0.160586766	105.0688287
10/21/2010 23:00	11673	399205	230.8845	0.343	16.37	0.375	12.85		0.159956687	105.0681987
10/21/2010 23:15	11674	399205	230.3925	0.343	16.37	0.375	12.85		0.159610126	105.0678521
10/21/2010 23:30	11675	399205	230.1727	0.343	16.37	0.375	12.85		0.1594553	105.0676973
10/21/2010 23:45	11676	399205	229.8117	0.343	16.37	0.375	12.83		0.159201014	105.067443
10/22/2010 0:00	11677	399205	229.2297	0.343	16.37	0.375	12.83		0.158791058	105.067033
10/22/2010 0:15	11678	399205	229.1423	0.343	16.37	0.375	12.83		0.158729494	105.0669715
10/22/2010 0:30	11679	399205	228.3817	0.343	16.37	0.375	12.82		0.158193732	105.0664357
10/22/2010 0:45	11680	399205	228.1564	0.343	16.37	0.375	12.82		0.158035033	105.066277
10/22/2010 1:00	11681	399205	227.3958	0.343	16.37	0.375	12.81		0.157499272	105.0657413

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/22/2010 1:15	11682	399205	226.9485	0.343	16.37	0.375	12.81		0.157184197	105.0654262
10/22/2010 1:30	11683	399205	226.7249	0.343	16.37	0.375	12.8		0.157026695	105.0652687
10/22/2010 1:45	11684	399205	225.562	0.343	16.37	0.375	12.79		0.156207556	105.0644495
10/22/2010 2:00	11685	399205	224.9859	0.343	16.38	0.375	12.78		0.155801755	105.0640437
10/22/2010 2:15	11686	399205	224.1367	0.343	16.38	0.375	12.78		0.155203585	105.0634456
10/22/2010 2:30	11687	399205	224.0926	0.343	16.36	0.375	12.77		0.155172521	105.0634145
10/22/2010 2:45	11688	399205	225.3479	0.342	16.36	0.375	12.77		0.156056746	105.0642987
10/22/2010 3:00	11689	399205	224.088	0.342	16.37	0.374	12.76		0.155169281	105.0634113
10/22/2010 3:15	11690	399205	224.8913	0.342	16.37	0.374	12.76		0.15573512	105.0639771
10/22/2010 3:30	11691	399205	222.1179	0.342	16.38	0.374	12.75		0.153781557	105.0620235
10/22/2010 3:45	11692	399205	222.2553	0.342	16.36	0.374	12.74		0.15387834	105.0621203
10/22/2010 4:00	11693	399205	221.8056	0.342	16.37	0.374	12.74		0.153561575	105.0618036
10/22/2010 4:15	11694	399205	221.7219	0.342	16.38	0.374	12.72		0.153502617	105.0617446
10/22/2010 4:30	11695	399205	220.5545	0.342	16.38	0.374	12.72		0.152680309	105.0609223
10/22/2010 4:45	11696	399205	220.0607	0.342	16.37	0.374	12.71		0.15233248	105.0605745
10/22/2010 5:00	11697	399205	220.1052	0.342	16.38	0.374	12.71		0.152363825	105.0606058
10/22/2010 5:15	11698	399205	219.0764	0.341	16.38	0.374	12.7		0.151639146	105.0598811
10/22/2010 5:30	11699	399205	220.7761	0.341	16.37	0.374	12.7		0.152836403	105.0610784
10/22/2010 5:45	11700	399205	221.0444	0.341	16.37	0.374	12.69		0.153025391	105.0612674
10/22/2010 6:00	11701	399205	218.5397	0.341	16.37	0.374	12.69		0.151261099	105.0595031
10/22/2010 6:15	11702	399205	217.2426	0.341	16.37	0.374	12.69		0.150347431	105.0585894
10/22/2010 6:30	11703	399205	217.332	0.341	16.37	0.373	12.69		0.150410403	105.0586524
10/22/2010 6:45	11704	399205	216.7953	0.341	16.37	0.373	12.68		0.150032356	105.0582743
10/22/2010 7:00	11705	399205	216.1691	0.341	16.37	0.373	12.68		0.149591265	105.0578332
10/22/2010 7:15	11706	399205	215.9902	0.341	16.37	0.373	12.68		0.149465249	105.0577072
10/22/2010 7:30	11707	399205	215.364	0.341	16.37	0.373	12.68		0.149024158	105.0572661
10/22/2010 7:45	11708	399205	214.6037	0.341	16.37	0.373	12.75		0.148488608	105.0567306
10/22/2010 8:00	11709	399205	214.2458	0.341	16.36	0.373	13.59		0.148236506	105.0564785
10/22/2010 8:15	11710	399205	214.4695	0.341	16.37	0.373	13.59		0.148394079	105.0566361
10/22/2010 8:30	11711	399205	213.5749	0.341	16.37	0.373	13.59		0.147763929	105.0560059
10/22/2010 8:45	11712	399205	212.8593	0.34	16.36	0.373	13.59		0.147259866	105.0555018
10/22/2010 9:00	11713	399205	212.6804	0.34	16.36	0.373	13.58		0.14713385	105.0553758
10/22/2010 9:15	11714	399205	212.3225	0.34	16.36	0.372	13.58		0.146881748	105.0551237
10/22/2010 9:30	11715	399205	210.8913	0.34	16.37	0.372	13.57		0.145873621	105.0541156
10/22/2010 9:45	11716	399205	210.6676	0.34	16.37	0.372	13.56		0.145716048	105.053958
10/22/2010 10:00	11717	399205	210.3098	0.34	16.37	0.372	13.55		0.145464016	105.053706
10/22/2010 10:15	11718	399205	210.3098	0.34	16.39	0.372	13.54		0.145464016	105.053706
10/22/2010 10:30	11719	399205	209.7701	0.34	16.39	0.372	13.53		0.145083855	105.0533258
10/22/2010 10:45	11720	399205	209.1884	0.34	16.39	0.372	13.52		0.14467411	105.0529161
10/22/2010 11:00	11721	399205	209.1898	0.34	16.39	0.372	13.51		0.144675096	105.0529171
10/22/2010 11:15	11722	399205	208.6973	0.34	16.39	0.372	13.5		0.144328183	105.0525702
10/22/2010 11:30	11723	399205	207.4001	0.34	16.39	0.372	13.49		0.143414445	105.0516564
10/22/2010 11:45	11724	399205	206.9852	0.34	16.4	0.372	13.48		0.143122192	105.0513642
10/22/2010 12:00	11725	399205	206.8232	0.34	16.4	0.372	13.48		0.14300808	105.0512501
10/22/2010 12:15	11726	399205	205.956	0.34	16.4	0.372	13.47		0.142397231	105.0506392
10/22/2010 12:30	11727	399205	205.4581	0.34	16.4	0.372	13.46		0.142046514	105.0502885
10/22/2010 12:45	11728	399205	205.1871	0.34	16.41	0.371	13.45		0.141855623	105.0500976
10/22/2010 13:00	11729	399205	204.9632	0.34	16.4	0.372	13.45		0.14169791	105.0499399
10/22/2010 13:15	11730	399205	204.2031	0.34	16.41	0.371	13.44		0.141162501	105.0494045
10/22/2010 13:30	11731	399205	204.5608	0.34	16.41	0.371	13.44		0.141414462	105.0496564
10/22/2010 13:45	11732	399205	203.8901	0.34	16.41	0.371	13.43		0.140942026	105.049184
10/22/2010 14:00	11733	399205	202.817	0.339	16.4	0.371	13.42		0.140186142	105.0484281
10/22/2010 14:15	11734	399205	201.6544	0.339	16.41	0.371	13.42		0.139367215	105.0476092
10/22/2010 14:30	11735	399205	200.2683	0.339	16.41	0.371	13.41		0.138390856	105.0466328
10/22/2010 14:45	11736	399205	200	0.339	16.42	0.371	13.4		0.138201867	105.0464438
10/22/2010 15:00	11737	399205	198.5692	0.339	16.42	0.371	13.39		0.137194022	105.045436
10/22/2010 15:15	11738	399205	197.6694	0.339	16.42	0.371	13.39		0.13656021	105.0448022
10/22/2010 15:30	11739	399205	197.3154	0.339	16.42	0.371	13.39		0.136310854	105.0445528
10/22/2010 15:45	11740	399205	196.3752	0.339	16.42	0.371	13.39		0.135648584	105.0438906
10/22/2010 16:00	11741	399205	195.796	0.339	16.42	0.371	13.39		0.1352406	105.0434826
10/22/2010 16:15	11742	399205	195.1709	0.339	16.42	0.371	13.37		0.134800284	105.0430423
10/22/2010 16:30	11743	399205	194.545	0.339	16.42	0.371	13.38		0.134359405	105.0426014
10/22/2010 16:45	11744	399205	193.6955	0.339	16.42	0.371	13.39		0.133761023	105.042003
10/22/2010 17:00	11745	399205	193.2036	0.339	16.42	0.371	13.4		0.133414532	105.0416565
10/22/2010 17:15	11746	399205	192.1306	0.339	16.41	0.371	13.4		0.132658719	105.0409007
10/22/2010 17:30	11747	399205	191.7281	0.339	16.41	0.371	13.42		0.132375201	105.0406172

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/22/2010 17:45	11748	399205	191.281	0.339	16.4	0.371	13.28		0.132060267	105.0403022
10/22/2010 18:00	11749	399205	190.2973	0.339	16.4	0.371	13.15		0.131367355	105.0396093
10/22/2010 18:15	11750	399205	189.1795	0.339	16.4	0.371	13.08		0.130579985	105.038822
10/22/2010 18:30	11751	399205	188.965	0.339	16.4	0.371	13.04		0.130428893	105.0386709
10/22/2010 18:45	11752	399205	188.2159	0.339	16.39	0.371	13		0.129901232	105.0381432
10/22/2010 19:00	11753	399205	187.7955	0.339	16.38	0.371	12.98		0.129605105	105.0378471
10/22/2010 19:15	11754	399205	186.5123	0.339	16.39	0.371	12.96		0.128701229	105.0369432
10/22/2010 19:30	11755	399205	186.6037	0.338	16.39	0.37	12.95		0.12876561	105.0370076
10/22/2010 19:45	11756	399205	185.9778	0.338	16.39	0.37	12.94		0.128324731	105.0365667
10/22/2010 20:00	11757	399205	184.9474	0.338	16.39	0.37	12.93		0.127598924	105.0358409
10/22/2010 20:15	11758	399205	184.4509	0.338	16.39	0.37	12.92		0.127249193	105.0354912
10/22/2010 20:30	11759	399205	183.4222	0.338	16.39	0.37	12.91		0.126524584	105.0347666
10/22/2010 20:45	11760	399205	182.976	0.338	16.39	0.37	12.91		0.126210284	105.0344523
10/22/2010 21:00	11761	399205	181.945	0.338	16.39	0.37	12.9		0.125484055	105.033726
10/22/2010 21:15	11762	399205	181.4078	0.338	16.39	0.37	12.9		0.125105656	105.0333476
10/22/2010 21:30	11763	399205	180.8746	0.338	16.39	0.37	12.89		0.124730073	105.0329721
10/22/2010 21:45	11764	399205	180.2949	0.338	16.39	0.37	12.89		0.124321737	105.0325637
10/22/2010 22:00	11765	399205	179.7144	0.338	16.38	0.37	12.89		0.123912837	105.0321548
10/22/2010 22:15	11766	399205	179.0422	0.338	16.39	0.37	12.88		0.123439344	105.0316813
10/22/2010 22:30	11767	399205	178.4165	0.338	16.38	0.37	12.87		0.122998605	105.0312406
10/22/2010 22:45	11768	399205	177.5224	0.338	16.38	0.37	12.87		0.122368808	105.0306108
10/22/2010 23:00	11769	399205	177.0321	0.338	16.38	0.37	12.86		0.122023444	105.0302654
10/22/2010 23:15	11770	399205	176.1377	0.338	16.38	0.37	12.86		0.121393435	105.0296354
10/22/2010 23:30	11771	399205	175.6458	0.338	16.38	0.37	12.85		0.121046944	105.0292889
10/22/2010 23:45	11772	399205	174.4381	0.338	16.38	0.37	12.85		0.120196249	105.0284382
10/23/2010 0:00	11773	399205	173.7672	0.338	16.38	0.37	12.84		0.119723672	105.0279657
10/23/2010 0:15	11774	399205	172.9173	0.338	16.38	0.369	12.84		0.119125008	105.027367
10/23/2010 0:30	11775	399205	171.3966	0.337	16.36	0.369	12.84		0.118053838	105.0262958
10/23/2010 0:45	11776	399205	170.681	0.337	16.36	0.369	12.83		0.117549775	105.0257918
10/23/2010 1:00	11777	399205	171.173	0.337	16.36	0.369	12.82		0.117896336	105.0261383
10/23/2010 1:15	11778	399205	170.6362	0.338	16.36	0.369	12.81		0.117518218	105.0257602
10/23/2010 1:30	11779	399205	169.7417	0.338	16.37	0.369	12.81		0.116888139	105.0251301
10/23/2010 1:45	11780	399205	169.0708	0.338	16.37	0.369	12.8		0.116415562	105.0246575
10/23/2010 2:00	11781	399205	168.042	0.337	16.37	0.369	12.8		0.115690882	105.0239329
10/23/2010 2:15	11782	399205	167.55	0.337	16.37	0.369	12.78		0.115344321	105.0235863
10/23/2010 2:30	11783	399205	166.7002	0.337	16.37	0.369	12.78		0.114745728	105.0229877
10/23/2010 2:45	11784	399205	165.7609	0.337	16.37	0.369	12.77		0.114084092	105.0223261
10/23/2010 3:00	11785	399205	165.3136	0.337	16.36	0.369	12.77		0.113769017	105.022011
10/23/2010 3:15	11786	399205	164.7322	0.337	16.37	0.369	12.76		0.113359483	105.0216015
10/23/2010 3:30	11787	399205	163.3009	0.337	16.36	0.369	12.75		0.112351286	105.0205933
10/23/2010 3:45	11788	399205	162.3642	0.337	16.35	0.369	12.74		0.111691481	105.0199335
10/23/2010 4:00	11789	399205	162.2802	0.337	16.36	0.369	12.74		0.111632312	105.0198743
10/23/2010 4:15	11790	399205	161.4795	0.337	16.36	0.369	12.73		0.111068305	105.0193103
10/23/2010 4:30	11791	399205	161.0769	0.337	16.36	0.369	12.72		0.110784716	105.0190267
10/23/2010 4:45	11792	399205	160.5834	0.337	16.37	0.369	12.71		0.110437098	105.0186791
10/23/2010 5:00	11793	399205	159.6387	0.337	16.37	0.369	12.71		0.109771658	105.0180136
10/23/2010 5:15	11794	399205	158.8363	0.337	16.37	0.369	12.7		0.109206453	105.0174484
10/23/2010 5:30	11795	399205	158.0322	0.337	16.36	0.368	12.7		0.108640051	105.016882
10/23/2010 5:45	11796	399205	157.3625	0.336	16.37	0.368	12.69		0.108168319	105.0164103
10/23/2010 6:00	11797	399205	155.7134	0.336	16.36	0.368	12.69		0.107006705	105.0152487
10/23/2010 6:15	11798	399205	155.6736	0.336	16.36	0.368	12.68		0.10697867	105.0152207
10/23/2010 6:30	11799	399205	155.2307	0.336	16.37	0.368	12.68		0.106666695	105.0149087
10/23/2010 6:45	11800	399205	154.2482	0.336	16.37	0.368	12.67		0.105974629	105.0142166
10/23/2010 7:00	11801	399205	153.8922	0.336	16.37	0.368	12.67		0.105723865	105.0139658
10/23/2010 7:15	11802	399205	153.1731	0.336	16.36	0.368	12.67		0.105217336	105.0134593
10/23/2010 7:30	11803	399205	152.4603	0.336	16.37	0.368	12.67		0.104715245	105.0129572
10/23/2010 7:45	11804	399205	151.5241	0.336	16.36	0.368	12.66		0.104055792	105.0122978
10/23/2010 8:00	11805	399205	150.9481	0.336	16.37	0.368	12.67		0.103650062	105.011892
10/23/2010 8:15	11806	399205	150.4057	0.336	16.37	0.368	12.71		0.103268	105.01151
10/23/2010 8:30	11807	399205	149.8652	0.336	16.37	0.368	12.83		0.102887275	105.0111293
10/23/2010 8:45	11808	399205	148.8308	0.336	16.36	0.368	13.3		0.102158651	105.0104006
10/23/2010 9:00	11809	399205	148.3358	0.336	16.37	0.368	13.63		0.101809977	105.010052
10/23/2010 9:15	11810	399205	147.5762	0.336	16.37	0.368	13.63		0.10127492	105.0095169
10/23/2010 9:30	11811	399205	147.5631	0.336	16.38	0.368	13.63		0.101265693	105.0095077
10/23/2010 9:45	11812	399205	146.218	0.336	16.37	0.368	13.62		0.100318214	105.0085602
10/23/2010 10:00	11813	399205	145.7237	0.336	16.37	0.368	13.62		0.099970032	105.008212

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/23/2010 10:15	11814	399205	144.9627	0.336	16.37	0.368	13.62		0.09943399	105.007676
10/23/2010 10:30	11815	399205	144.56	0.336	16.37	0.368	13.62		0.099150331	105.0073923
10/23/2010 10:45	11816	399205	144.1128	0.336	16.37	0.368	13.61		0.098835326	105.0070773
10/23/2010 11:00	11817	399205	143.5313	0.336	16.37	0.368	13.61		0.098425722	105.0066677
10/23/2010 11:15	11818	399205	142.5473	0.336	16.37	0.368	13.59		0.097732599	105.0059746
10/23/2010 11:30	11819	399205	142.1895	0.336	16.38	0.368	13.59		0.097480567	105.0057225
10/23/2010 11:45	11820	399205	141.5633	0.336	16.38	0.368	13.58		0.097039477	105.0052815
10/23/2010 12:00	11821	399205	140.9371	0.336	16.38	0.368	13.58		0.096598386	105.0048404
10/23/2010 12:15	11822	399205	139.9084	0.336	16.37	0.368	13.57		0.095873777	105.0041158
10/23/2010 12:30	11823	399205	139.7294	0.336	16.37	0.368	13.57		0.095747691	105.0039897
10/23/2010 12:45	11824	399205	139.5505	0.336	16.37	0.368	13.56		0.095621675	105.0038637
10/23/2010 13:00	11825	399205	138.7007	0.336	16.38	0.368	13.55		0.095023082	105.0032651
10/23/2010 13:15	11826	399205	138.2078	0.336	16.39	0.368	13.55		0.094675887	105.0029179
10/23/2010 13:30	11827	399205	137.892	0.336	16.39	0.368	13.55		0.094453439	105.0026954
10/23/2010 13:45	11828	399205	136.8645	0.336	16.39	0.368	13.52		0.093729676	105.0019717
10/23/2010 14:00	11829	399205	136.64	0.336	16.39	0.368	13.51		0.09357154	105.0018135
10/23/2010 14:15	11830	399205	136.2847	0.336	16.39	0.368	13.5		0.093321269	105.0015632
10/23/2010 14:30	11831	399205	135.4278	0.336	16.4	0.368	13.5		0.092717675	105.0009597
10/23/2010 14:45	11832	399205	135.0592	0.336	16.4	0.368	13.5		0.092458035	105.0007
10/23/2010 15:00	11833	399205	133.8624	0.336	16.39	0.368	13.5		0.091615018	104.999857
10/23/2010 15:15	11834	399205	134.2199	0.336	16.39	0.368	13.5		0.091866839	105.0001088
10/23/2010 15:30	11835	399205	133.8235	0.336	16.39	0.368	13.5		0.091587617	104.9998296
10/23/2010 15:45	11836	399205	132.8831	0.336	16.4	0.368	13.48		0.090925206	104.9991672
10/23/2010 16:00	11837	399205	132.2912	0.336	16.4	0.368	13.48		0.090508276	104.9987503
10/23/2010 16:15	11838	399205	131.2959	0.336	16.4	0.368	13.48		0.089807194	104.9980492
10/23/2010 16:30	11839	399205	131.2487	0.336	16.39	0.368	13.48		0.089773947	104.9980159
10/23/2010 16:45	11840	399205	130.0834	0.336	16.39	0.368	13.48		0.088953118	104.9971951
10/23/2010 17:00	11841	399205	129.9913	0.336	16.38	0.368	13.49		0.088888243	104.9971302
10/23/2010 17:15	11842	399205	129.1634	0.336	16.38	0.368	13.51		0.088305076	104.9965471
10/23/2010 17:30	11843	399205	128.9468	0.336	16.39	0.368	13.46		0.088152505	104.9963945
10/23/2010 17:45	11844	399205	128.502	0.336	16.39	0.368	13.25		0.087839191	104.9960812
10/23/2010 18:00	11845	399205	127.5186	0.336	16.38	0.368	13.15		0.087146491	104.9953885
10/23/2010 18:15	11846	399205	126.9793	0.336	16.37	0.368	13.08		0.086766612	104.9950086
10/23/2010 18:30	11847	399205	126.5756	0.336	16.38	0.368	13.04		0.086482249	104.9947242
10/23/2010 18:45	11848	399205	126.4894	0.336	16.37	0.368	13.01		0.08642153	104.9946635
10/23/2010 19:00	11849	399205	125.5954	0.336	16.37	0.368	12.99		0.085791803	104.9940338
10/23/2010 19:15	11850	399205	125.014	0.336	16.37	0.368	12.97		0.085382269	104.9936242
10/23/2010 19:30	11851	399205	124.03	0.336	16.37	0.368	12.96		0.084689146	104.9929311
10/23/2010 19:45	11852	399205	123.538	0.336	16.34	0.368	12.95		0.084342585	104.9925846
10/23/2010 20:00	11853	399205	123.2696	0.336	16.36	0.368	12.94		0.084153526	104.9923955
10/23/2010 20:15	11854	399205	122.9565	0.336	16.36	0.368	12.93		0.083932981	104.992175
10/23/2010 20:30	11855	399205	122.4645	0.336	16.36	0.368	12.93		0.083586419	104.9918284
10/23/2010 20:45	11856	399205	123.6274	0.336	16.36	0.368	12.92		0.084405558	104.9926475
10/23/2010 21:00	11857	399205	121.2568	0.336	16.34	0.368	12.91		0.082735724	104.9909777
10/23/2010 21:15	11858	399205	120.7648	0.336	16.35	0.368	12.91		0.082389163	104.9906311
10/23/2010 21:30	11859	399205	120.6307	0.336	16.37	0.368	12.9		0.082294704	104.9905367
10/23/2010 21:45	11860	399205	119.8256	0.336	16.37	0.368	12.89		0.081727597	104.9899696
10/23/2010 22:00	11861	399205	118.6626	0.336	16.35	0.368	12.88		0.080908388	104.9891504
10/23/2010 22:15	11862	399205	119.6914	0.336	16.35	0.368	12.88		0.081633068	104.989875
10/23/2010 22:30	11863	399205	116.8288	0.335	16.32	0.367	12.88		0.079616673	104.9878587
10/23/2010 22:45	11864	399205	117.9023	0.336	16.33	0.368	12.87		0.080372839	104.9886148
10/23/2010 23:00	11865	399205	117.0524	0.336	16.33	0.368	12.87		0.079774175	104.9880162
10/23/2010 23:15	11866	399205	115.5764	0.335	16.31	0.367	12.86		0.078734491	104.9869765
10/23/2010 23:30	11867	399205	115.6211	0.335	16.31	0.367	12.86		0.078765978	104.987008
10/23/2010 23:45	11868	399205	116.1579	0.336	16.33	0.368	12.85		0.079144096	104.9873861
10/24/2010 0:00	11869	399205	114.9055	0.336	16.34	0.368	12.85		0.078261914	104.9865039
10/24/2010 0:15	11870	399205	114.6819	0.336	16.35	0.368	12.83		0.078104412	104.9863464
10/24/2010 0:30	11871	399205	115.4422	0.336	16.35	0.368	12.83		0.078639962	104.9868819
10/24/2010 0:45	11872	399205	114.0109	0.336	16.35	0.368	12.82		0.077631764	104.9858737
10/24/2010 1:00	11873	399205	113.6979	0.336	16.35	0.368	12.82		0.077411289	104.9856533
10/24/2010 1:15	11874	399205	112.7586	0.336	16.35	0.368	12.81		0.076749653	104.9849916
10/24/2010 1:30	11875	399205	111.9982	0.336	16.35	0.367	12.8		0.076214033	104.984456
10/24/2010 1:45	11876	399205	112.2666	0.336	16.36	0.367	12.8		0.076403092	104.9846451
10/24/2010 2:00	11877	399205	111.8193	0.336	16.36	0.367	12.79		0.076088017	104.98433
10/24/2010 2:15	11878	399205	111.1036	0.335	16.36	0.367	12.78		0.075583883	104.9838259
10/24/2010 2:30	11879	399205	111.0142	0.335	16.36	0.366	12.78		0.075520911	104.9837629

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/24/2010 2:45	11880	399205	110.1644	0.334	16.36	0.366	12.77		0.074922318	104.9831643
10/24/2010 3:00	11881	399205	109.9855	0.333	16.36	0.365	12.76		0.074796302	104.9830383
10/24/2010 3:15	11882	399205	108.9567	0.332	16.36	0.364	12.76		0.074071622	104.9823136
10/24/2010 3:30	11883	399205	108.4647	0.328	16.37	0.359	12.75		0.073725061	104.981967
10/24/2010 3:45	11884	399205	107.8385	0.323	16.37	0.353	12.75		0.07328397	104.981526
10/24/2010 4:00	11885	399205	107.4807	0.316	16.37	0.346	12.74		0.073031939	104.9812739
10/24/2010 4:15	11886	399205	107.2123	0.304	16.37	0.333	12.73		0.07284288	104.9810849
10/24/2010 4:30	11887	399205	107.0782	0.289	16.37	0.316	12.72		0.07274842	104.9809904
10/24/2010 4:45	11888	399205	106.4967	0.266	16.37	0.291	12.71		0.072338816	104.9805808
10/24/2010 5:00	11889	399205	107.5254	0.25	16.37	0.273	12.71		0.073063425	104.9813054
10/24/2010 5:15	11890	399205	107.6149	0.227	16.37	0.249	12.7		0.073126468	104.9813684
10/24/2010 5:30	11891	399205	106.452	0.206	16.37	0.225	12.7		0.07230733	104.9805493
10/24/2010 5:45	11892	399205	106.8098	0.197	16.37	0.216	12.69		0.072559361	104.9808013
10/24/2010 6:00	11893	399205	104.484	0.174	16.37	0.19	12.69		0.070921085	104.9791631
10/24/2010 6:15	11894	399205	102.9632	0.173	16.36	0.189	12.69		0.069849844	104.9780918
10/24/2010 6:30	11895	399205	102.9185	0.17	16.36	0.186	12.68		0.069818358	104.9780603
10/24/2010 6:45	11896	399205	103.1421	0.17	16.36	0.186	12.68		0.06997586	104.9782178
10/24/2010 7:00	11897	399205	101.6661	0.169	16.36	0.185	12.67		0.068936176	104.9771782
10/24/2010 7:15	11898	399205	101.1294	0.169	16.36	0.185	12.67		0.068558129	104.9768001
10/24/2010 7:30	11899	399205	100.6374	0.168	16.37	0.184	12.67		0.068211567	104.9764535
10/24/2010 7:45	11900	399205	100.5966	0.168	16.36	0.184	12.68		0.068182828	104.9764248
10/24/2010 8:00	11901	399205	100.6925	0.168	16.36	0.184	12.79		0.068250379	104.9764924
10/24/2010 8:15	11902	399205	99.21206	0.168	16.36	0.184	13.62		0.067207568	104.9754495
10/24/2010 8:30	11903	399205	98.40585	0.168	16.37	0.184	13.62		0.06663968	104.9748817
10/24/2010 8:45	11904	399205	97.59852	0.168	16.33	0.183	13.63		0.066071002	104.974313
10/24/2010 9:00	11905	399205	96.92635	0.168	16.33	0.183	13.62		0.06559753	104.9738395
10/24/2010 9:15	11906	399205	96.25427	0.167	16.29	0.183	13.62		0.065124122	104.9733661
10/24/2010 9:30	11907	399205	96.07613	0.167	16.28	0.183	13.62		0.064998642	104.9732406
10/24/2010 9:45	11908	399205	95.71803	0.167	16.28	0.183	13.62		0.064746399	104.9729884
10/24/2010 10:00	11909	399205	95.04652	0.167	16.27	0.183	13.62		0.064273392	104.9725154
10/24/2010 10:15	11910	399205	95.8068	0.167	16.32	0.183	13.62		0.064808927	104.9730509
10/24/2010 10:30	11911	399205	97.1039	0.167	16.33	0.183	13.61		0.065722595	104.9739646
10/24/2010 10:45	11912	399205	94.77807	0.167	16.34	0.183	13.59		0.064084297	104.9723263
10/24/2010 11:00	11913	399205	93.79406	0.167	16.33	0.183	13.57		0.063391168	104.9716331
10/24/2010 11:15	11914	399205	94.64388	0.167	16.35	0.183	13.56		0.063989775	104.9722318
10/24/2010 11:30	11915	399205	92.81004	0.167	16.34	0.183	13.55		0.062698031	104.97094
10/24/2010 11:45	11916	399205	93.02969	0.167	16.31	0.183	13.55		0.062852751	104.9710947
10/24/2010 12:00	11917	399205	96.8342	0.167	16.33	0.183	13.56		0.065532621	104.9737746
10/24/2010 12:15	11918	399205	94.46477	0.167	16.34	0.183	13.55		0.063863611	104.9721056
10/24/2010 12:30	11919	399205	94.5513	0.167	16.35	0.183	13.53		0.063924562	104.9721665
10/24/2010 12:45	11920	399205	93.65798	0.167	16.37	0.183	13.53		0.063295314	104.9715373
10/24/2010 13:00	11921	399205	93.88062	0.167	16.34	0.183	13.52		0.06345214	104.9716941
10/24/2010 13:15	11922	399205	93.21145	0.167	16.34	0.183	13.53		0.062980782	104.9712228
10/24/2010 13:30	11923	399205	93.25715	0.167	16.31	0.183	13.55		0.063012972	104.971255
10/24/2010 13:45	11924	399205	93.30042	0.167	16.32	0.183	13.54		0.063043451	104.9712854
10/24/2010 14:00	11925	399205	94.01739	0.167	16.35	0.183	13.52		0.06354848	104.9717905
10/24/2010 14:15	11926	399205	92.58635	0.167	16.32	0.183	13.51		0.062540466	104.9707824
10/24/2010 14:30	11927	399205	92.81001	0.167	16.26	0.183	13.52		0.06269801	104.97094
10/24/2010 14:45	11928	399205	88.38197	0.166	16.21	0.182	13.52		0.059578931	104.9678209
10/24/2010 15:00	11929	399205	88.56088	0.167	16.26	0.182	13.5		0.059704954	104.9679469
10/24/2010 15:15	11930	399205	87.6216	0.167	16.26	0.182	13.51		0.059043332	104.9672853
10/24/2010 15:30	11931	399205	87.26378	0.167	16.27	0.182	13.51		0.058791286	104.9670333
10/24/2010 15:45	11932	399205	88.38052	0.167	16.3	0.183	13.52		0.059577909	104.9678199
10/24/2010 16:00	11933	399205	87.71082	0.167	16.28	0.182	13.52		0.059106177	104.9673482
10/24/2010 16:15	11934	399205	90.12633	0.167	16.3	0.183	13.53		0.060807645	104.9690496
10/24/2010 16:30	11935	399205	91.78044	0.167	16.31	0.183	13.54		0.061972788	104.9702148
10/24/2010 16:45	11936	399205	90.61614	0.167	16.3	0.183	13.55		0.061152664	104.9693946
10/24/2010 17:00	11937	399205	88.47063	0.166	16.26	0.182	13.55		0.059641382	104.9678834
10/24/2010 17:15	11938	399205	86.90482	0.166	16.22	0.182	13.56		0.058538437	104.9667804
10/24/2010 17:30	11939	399205	85.65343	0.166	16.18	0.182	13.56		0.057656967	104.9658989
10/24/2010 17:45	11940	399205	87.66631	0.166	16.2	0.182	13.38		0.059074825	104.9673168
10/24/2010 18:00	11941	399205	86.95068	0.166	16.24	0.182	13.24		0.05857074	104.9668127
10/24/2010 18:15	11942	399205	84.98266	0.166	16.22	0.182	13.14		0.057184481	104.9654265
10/24/2010 18:30	11943	399205	85.29576	0.166	16.17	0.182	13.07		0.057405027	104.965647
10/24/2010 18:45	11944	399205	91.826	0.166	16.23	0.182	13.03		0.062004881	104.9702469
10/24/2010 19:00	11945	399205	89.50016	0.166	16.21	0.182	13		0.060366576	104.9686086

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/24/2010 19:15	11946	399205	89.76853	0.166	16.26	0.182	12.98		0.060555614	104.9687976
10/24/2010 19:30	11947	399205	89.85799	0.166	16.28	0.182	12.96		0.060618629	104.9688606
10/24/2010 19:45	11948	399205	85.47529	0.166	16.27	0.182	12.94		0.057531486	104.9657735
10/24/2010 20:00	11949	399205	88.6973	0.167	16.29	0.182	12.93		0.059801047	104.968043
10/24/2010 20:15	11950	399205	90.356	0.167	16.3	0.183	12.92		0.060969423	104.9692114
10/24/2010 20:30	11951	399205	88.79482	0.166	16.29	0.182	12.91		0.059869739	104.9681117
10/24/2010 20:45	11952	399205	88.39732	0.167	16.31	0.182	12.91		0.059589743	104.9678317
10/24/2010 21:00	11953	399205	87.90864	0.167	16.31	0.182	12.9		0.05924552	104.9674875
10/24/2010 21:15	11954	399205	89.29961	0.167	16.31	0.182	12.9		0.06022531	104.9684673
10/24/2010 21:30	11955	399205	88.85047	0.166	16.33	0.182	12.89		0.059908939	104.9681509
10/24/2010 21:45	11956	399205	89.92323	0.166	16.33	0.182	12.88		0.060664583	104.9689066
10/24/2010 22:00	11957	399205	86.65439	0.167	16.34	0.182	12.88		0.058362036	104.966604
10/24/2010 22:15	11958	399205	83.96931	0.166	16.31	0.182	12.88		0.056470685	104.9647127
10/24/2010 22:30	11959	399205	83.78976	0.166	16.29	0.182	12.87		0.056344211	104.9645862
10/24/2010 22:45	11960	399205	82.53709	0.166	16.29	0.182	12.87		0.055461839	104.9637038
10/24/2010 23:00	11961	399205	82.71569	0.166	16.3	0.182	12.86		0.055587644	104.9638296
10/24/2010 23:15	11962	399205	82.18375	0.166	16.26	0.182	12.86		0.055212949	104.9634549
10/24/2010 23:30	11963	399205	85.94225	0.166	16.29	0.182	12.85		0.057860409	104.9661024
10/24/2010 23:45	11964	399205	86.2162	0.165	16.3	0.181	12.85		0.058053378	104.9662954
10/25/2010 0:00	11965	399205	85.45432	0.165	16.29	0.181	12.85		0.057516715	104.9657587
10/25/2010 0:15	11966	399205	89.70791	0.166	16.32	0.181	12.84		0.060512913	104.9687549
10/25/2010 0:30	11967	399205	89.53001	0.166	16.33	0.181	12.83		0.060387602	104.9686296
10/25/2010 0:45	11968	399205	87.7387	0.166	16.34	0.181	12.83		0.059125816	104.9673678
10/25/2010 1:00	11969	399205	86.39689	0.166	16.34	0.181	12.82		0.058180655	104.9664226
10/25/2010 1:15	11970	399205	86.04007	0.165	16.29	0.181	12.82		0.057929313	104.9661713
10/25/2010 1:30	11971	399205	88.14314	0.165	16.31	0.181	12.81		0.059410701	104.9676527
10/25/2010 1:45	11972	399205	87.82996	0.165	16.33	0.181	12.81		0.059190099	104.9674321
10/25/2010 2:00	11973	399205	88.59058	0.165	16.34	0.18	12.8		0.059725874	104.9679679
10/25/2010 2:15	11974	399205	89.12749	0.165	16.34	0.18	12.8		0.06010407	104.9683461
10/25/2010 2:30	11975	399205	88.90378	0.165	16.34	0.181	12.79		0.05994649	104.9681885
10/25/2010 2:45	11976	399205	87.95933	0.165	16.35	0.18	12.78		0.059281226	104.9675232
10/25/2010 3:00	11977	399205	87.38006	0.165	16.34	0.18	12.78		0.058873192	104.9671152
10/25/2010 3:15	11978	399205	86.88773	0.164	16.34	0.179	12.77		0.058526399	104.9667684
10/25/2010 3:30	11979	399205	83.98055	0.164	16.34	0.18	12.76		0.056478602	104.9647206
10/25/2010 3:45	11980	399205	84.16063	0.164	16.34	0.179	12.76		0.056605449	104.9648474
10/25/2010 4:00	11981	399205	85.77174	0.164	16.34	0.179	12.75		0.057740303	104.9659823
10/25/2010 4:15	11982	399205	85.72704	0.163	16.35	0.178	12.74		0.057708817	104.9659508
10/25/2010 4:30	11983	399205	84.56374	0.163	16.35	0.179	12.74		0.056889397	104.9651314
10/25/2010 4:45	11984	399205	82.99773	0.163	16.36	0.179	12.72		0.055786311	104.9640283
10/25/2010 5:00	11985	399205	85.32436	0.162	16.36	0.178	12.72		0.057425172	104.9656672
10/25/2010 5:15	11986	399205	84.29528	0.163	16.36	0.178	12.71		0.056700296	104.9649423
10/25/2010 5:30	11987	399205	84.29528	0.163	16.35	0.178	12.7		0.056700296	104.9649423
10/25/2010 5:45	11988	399205	86.4863	0.163	16.35	0.178	12.7		0.058243634	104.9664856
10/25/2010 6:00	11989	399205	83.93595	0.163	16.35	0.178	12.69		0.056447186	104.9646892
10/25/2010 6:15	11990	399205	82.63935	0.163	16.35	0.178	12.69		0.05553387	104.9637759
10/25/2010 6:30	11991	399205	82.595	0.163	16.35	0.178	12.68		0.055502631	104.9637446
10/25/2010 6:45	11992	399205	82.72837	0.162	16.35	0.178	12.68		0.055596576	104.9638386
10/25/2010 7:00	11993	399205	83.53109	0.163	16.35	0.178	12.67		0.056162006	104.964404
10/25/2010 7:15	11994	399205	84.82813	0.163	16.35	0.178	12.67		0.057075631	104.9653176
10/25/2010 7:30	11995	399205	83.57497	0.163	16.36	0.179	12.67		0.056192914	104.9644349
10/25/2010 7:45	11996	399205	84.55653	0.163	16.36	0.179	12.67		0.056884318	104.9651263
10/25/2010 8:00	11997	399205	83.78724	0.164	16.36	0.179	12.66		0.056342436	104.9645844
10/25/2010 8:15	11998	399205	82.08395	0.163	16.36	0.179	12.66		0.055142651	104.9633846
10/25/2010 8:30	11999	399205	83.77992	0.164	16.36	0.179	12.7		0.05633728	104.9645793
10/25/2010 8:45	12000	399205	85.16761	0.164	16.37	0.179	12.81		0.057314759	104.9655567
10/25/2010 9:00	12001	399205	85.88426	0.163	16.36	0.179	12.98		0.057819562	104.9660615
10/25/2010 9:15	12002	399205	84.18724	0.165	16.36	0.18	13.29		0.056624193	104.9648662
10/25/2010 9:30	12003	399205	85.52353	0.164	16.37	0.18	13.63		0.057565466	104.9658074
10/25/2010 9:45	12004	399205	91.42411	0.165	16.38	0.18	13.63		0.061721792	104.9699638
10/25/2010 10:00	12005	399205	90.48428	0.165	16.36	0.181	13.62		0.061059783	104.9693018
10/25/2010 10:15	12006	399205	88.82928	0.165	16.37	0.18	13.62		0.059894013	104.968136
10/25/2010 10:30	12007	399205	87.5769	0.165	16.36	0.181	13.61		0.059011845	104.9672538
10/25/2010 10:45	12008	399205	85.74306	0.165	16.37	0.181	13.61		0.057720101	104.9659621
10/25/2010 11:00	12009	399205	88.56091	0.165	16.37	0.181	13.6		0.059704975	104.967947
10/25/2010 11:15	12010	399205	88.56091	0.166	16.37	0.181	13.59		0.059704975	104.967947
10/25/2010 11:30	12011	399205	88.20309	0.166	16.38	0.181	13.59		0.059452929	104.9676949

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/25/2010 11:45	12012	399205	91.51294	0.166	16.37	0.182	13.59		0.061784363	104.9700263
10/25/2010 12:00	12013	399205	92.00495	0.166	16.37	0.182	13.58		0.062130932	104.9703729
10/25/2010 12:15	12014	399205	90.75257	0.166	16.37	0.182	13.58		0.061248764	104.9694907
10/25/2010 12:30	12015	399205	90.17111	0.166	16.37	0.182	13.58		0.060839188	104.9690812
10/25/2010 12:45	12016	399205	92.58641	0.166	16.37	0.182	13.57		0.062540508	104.9707825
10/25/2010 13:00	12017	399205	91.19984	0.166	16.37	0.182	13.57		0.061563818	104.9698058
10/25/2010 13:15	12018	399205	88.47146	0.167	16.37	0.182	13.57		0.059641967	104.9678839
10/25/2010 13:30	12019	399205	87.48744	0.167	16.37	0.182	13.57		0.05894883	104.9671908
10/25/2010 13:45	12020	399205	88.20309	0.167	16.37	0.183	13.57		0.059452929	104.9676949
10/25/2010 14:00	12021	399205	84.93797	0.166	16.32	0.182	13.57		0.057153002	104.965395
10/25/2010 14:15	12022	399205	86.81653	0.167	16.31	0.183	13.56		0.058476246	104.9667182
10/25/2010 14:30	12023	399205	91.46822	0.167	16.34	0.183	13.57		0.061752863	104.9699948
10/25/2010 14:45	12024	399205	90.57365	0.167	16.35	0.183	13.57		0.061122734	104.9693647
10/25/2010 15:00	12025	399205	92.58641	0.167	16.35	0.183	13.57		0.062540508	104.9707825
10/25/2010 15:15	12026	399205	87.48744	0.167	16.35	0.183	13.57		0.05894883	104.9671908
10/25/2010 15:30	12027	399205	89.1871	0.167	16.33	0.183	13.57		0.060146058	104.968388
10/25/2010 15:45	12028	399205	88.96346	0.167	16.35	0.183	13.57		0.059988528	104.9682305
10/25/2010 16:00	12029	399205	87.5769	0.167	16.35	0.183	13.57		0.059011845	104.9672538
10/25/2010 16:15	12030	399205	89.09764	0.167	16.29	0.183	13.56		0.060083043	104.968325
10/25/2010 16:30	12031	399205	92.0944	0.167	16.33	0.183	13.55		0.06219394	104.9704359
10/25/2010 16:45	12032	399205	92.22762	0.167	16.35	0.183	13.54		0.062287779	104.9705298
10/25/2010 17:00	12033	399205	91.91477	0.167	16.35	0.183	13.54		0.06206741	104.9703094
10/25/2010 17:15	12034	399205	89.45515	0.167	16.31	0.183	13.55		0.060334871	104.9685769
10/25/2010 17:30	12035	399205	89.85673	0.167	16.32	0.183	13.56		0.060617741	104.9688597
10/25/2010 17:45	12036	399205	88.33574	0.167	16.3	0.183	13.34		0.059546367	104.9677883
10/25/2010 18:00	12037	399205	90.79694	0.167	16.32	0.183	13.21		0.061280018	104.969522
10/25/2010 18:15	12038	399205	92.85471	0.167	16.33	0.183	13.12		0.062729497	104.9709715
10/25/2010 18:30	12039	399205	92.6311	0.167	16.34	0.183	13.06		0.062571987	104.970814
10/25/2010 18:45	12040	399205	94.33076	0.167	16.34	0.183	13.03		0.063769216	104.9720112
10/25/2010 19:00	12041	399205	92.76528	0.167	16.34	0.183	13		0.062666503	104.9709085
10/25/2010 19:15	12042	399205	94.06239	0.167	16.34	0.183	12.98		0.063580178	104.9718222
10/25/2010 19:30	12043	399205	92.27328	0.167	16.35	0.183	12.97		0.062319941	104.9705619
10/25/2010 19:45	12044	399205	89.32125	0.167	16.31	0.183	12.95		0.060240553	104.9684825
10/25/2010 20:00	12045	399205	91.42345	0.167	16.33	0.183	12.94		0.061721327	104.9699633
10/25/2010 20:15	12046	399205	93.39584	0.167	16.33	0.183	12.93		0.063110665	104.9713526
10/25/2010 20:30	12047	399205	92.0659	0.167	16.34	0.183	12.92		0.062173864	104.9704158
10/25/2010 20:45	12048	399205	94.89514	0.167	16.34	0.183	12.91		0.064166761	104.9724087
10/25/2010 21:00	12049	399205	96.06132	0.167	16.34	0.183	12.9		0.06498821	104.9732302
10/25/2010 21:15	12050	399205	98.03111	0.167	16.34	0.183	12.89		0.066375715	104.9746177
10/25/2010 21:30	12051	399205	93.95969	0.167	16.36	0.183	12.88		0.063507836	104.9717498
10/25/2010 21:45	12052	399205	93.1096	0.167	16.35	0.183	12.88		0.062909039	104.971151
10/25/2010 22:00	12053	399205	94.63085	0.167	16.36	0.183	12.87		0.063980597	104.9722226
10/25/2010 22:15	12054	399205	96.10735	0.167	16.36	0.183	12.87		0.065020633	104.9732626
10/25/2010 22:30	12055	399205	95.57044	0.167	16.36	0.183	12.86		0.064642437	104.9728844
10/25/2010 22:45	12056	399205	97.36015	0.167	16.35	0.183	12.86		0.065903096	104.9741451
10/25/2010 23:00	12057	399205	97.67336	0.167	16.34	0.183	12.85		0.066123719	104.9743657
10/25/2010 23:15	12058	399205	97.31541	0.167	16.35	0.183	12.85		0.065871581	104.9741136
10/25/2010 23:30	12059	399205	96.55479	0.167	16.36	0.183	12.84		0.065335806	104.9735778
10/25/2010 23:45	12060	399205	96.7785	0.167	16.36	0.183	12.84		0.065493386	104.9737354
10/26/2010 0:00	12061	399205	97.31541	0.167	16.35	0.183	12.83		0.065871581	104.9741136
10/26/2010 0:15	12062	399205	96.86799	0.167	16.36	0.183	12.83		0.065556422	104.9737984
10/26/2010 0:30	12063	399205	97.00221	0.167	16.34	0.183	12.82		0.065650966	104.9738929
10/26/2010 0:45	12064	399205	96.86799	0.167	16.35	0.183	12.81		0.065556422	104.9737984
10/26/2010 1:00	12065	399205	95.88364	0.167	16.35	0.183	12.81		0.064863053	104.973105
10/26/2010 1:15	12066	399205	95.5257	0.167	16.36	0.183	12.8		0.064610923	104.9728529
10/26/2010 1:30	12067	399205	94.94405	0.167	16.35	0.183	12.79		0.064201213	104.9724432
10/26/2010 1:45	12068	399205	96.1521	0.167	16.35	0.183	12.78		0.065052154	104.9732941
10/26/2010 2:00	12069	399205	96.01787	0.167	16.36	0.183	12.78		0.064957604	104.9731996
10/26/2010 2:15	12070	399205	96.73376	0.167	16.36	0.183	12.77		0.065461871	104.9737039
10/26/2010 2:30	12071	399205	97.00221	0.167	16.35	0.183	12.77		0.065650966	104.9738929
10/26/2010 2:45	12072	399205	96.7785	0.167	16.35	0.183	12.76		0.065493386	104.9737354
10/26/2010 3:00	12073	399205	95.5257	0.167	16.36	0.183	12.75		0.064610923	104.9728529
10/26/2010 3:15	12074	399205	94.3624	0.167	16.35	0.183	12.75		0.063791503	104.9720335
10/26/2010 3:30	12075	399205	97.22593	0.167	16.35	0.183	12.73		0.065808552	104.9740505
10/26/2010 3:45	12076	399205	97.9418	0.167	16.35	0.183	12.73		0.066312806	104.9745548
10/26/2010 4:00	12077	399205	98.92615	0.167	16.35	0.183	12.72		0.067006175	104.9752482

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/26/2010 4:15	12078	399205	98.43398	0.167	16.35	0.183	12.71		0.066659494	104.9749015
10/26/2010 4:30	12079	399205	98.56821	0.167	16.36	0.183	12.71		0.066754045	104.974996
10/26/2010 4:45	12080	399205	99.06038	0.167	16.35	0.183	12.7		0.067100726	104.9753427
10/26/2010 5:00	12081	399205	99.77626	0.167	16.35	0.183	12.69		0.067604987	104.975847
10/26/2010 5:15	12082	399205	99.14986	0.167	16.36	0.183	12.68		0.067163755	104.9754057
10/26/2010 5:30	12083	399205	100.5369	0.167	16.36	0.183	12.67		0.068140776	104.9763828
10/26/2010 5:45	12084	399205	100.4921	0.167	16.36	0.183	12.67		0.068109219	104.9763512
10/26/2010 6:00	12085	399205	100.8948	0.167	16.35	0.183	12.66		0.068392878	104.9766349
10/26/2010 6:15	12086	399205	102.953	0.167	16.36	0.183	12.66		0.069842659	104.9780846
10/26/2010 6:30	12087	399205	100.4474	0.167	16.36	0.183	12.65		0.068077733	104.9763197
10/26/2010 6:45	12088	399205	101.1185	0.167	16.36	0.183	12.65		0.068550451	104.9767924
10/26/2010 7:00	12089	399205	100.6264	0.167	16.36	0.183	12.65		0.068203819	104.9764458
10/26/2010 7:15	12090	399205	101.4765	0.167	16.36	0.183	12.65		0.068802623	104.9770446
10/26/2010 7:30	12091	399205	100.2684	0.167	16.36	0.183	12.64		0.067951646	104.9761936
10/26/2010 7:45	12092	399205	99.95523	0.167	16.35	0.183	12.67		0.067731052	104.975973
10/26/2010 8:00	12093	399205	99.95523	0.167	16.35	0.183	12.8		0.067731052	104.975973
10/26/2010 8:15	12094	399205	100.8501	0.167	16.35	0.183	13.01		0.068361392	104.9766034
10/26/2010 8:30	12095	399205	101.5212	0.167	16.35	0.183	13.7		0.06883411	104.9770761
10/26/2010 8:45	12096	399205	102.4608	0.167	16.35	0.183	13.71		0.069495957	104.9777379
10/26/2010 9:00	12097	399205	102.7293	0.167	16.35	0.183	13.7		0.069685087	104.9779271
10/26/2010 9:15	12098	399205	101.9239	0.167	16.35	0.183	13.69		0.069117769	104.9773597
10/26/2010 9:30	12099	399205	102.953	0.167	16.35	0.183	13.69		0.069842659	104.9780846
10/26/2010 9:45	12100	399205	103.5794	0.167	16.34	0.183	13.68		0.070283891	104.9785259
10/26/2010 10:00	12101	399205	103.7584	0.167	16.34	0.183	13.68		0.070409977	104.978652
10/26/2010 10:15	12102	399205	103.2662	0.167	16.36	0.183	13.68		0.070063275	104.9783053
10/26/2010 10:30	12103	399205	103.4452	0.168	16.36	0.183	13.67		0.070189361	104.9784313
10/26/2010 10:45	12104	399205	103.5347	0.168	16.37	0.183	13.66		0.070252405	104.9784944
10/26/2010 11:00	12105	399205	104.4742	0.168	16.36	0.183	13.66		0.070914182	104.9791562
10/26/2010 11:15	12106	399205	104.1163	0.168	16.37	0.183	13.64		0.070662079	104.9789041
10/26/2010 11:30	12107	399205	104.7318	0.168	16.37	0.184	13.63		0.071095633	104.9793376
10/26/2010 11:45	12108	399205	104.5794	0.168	16.38	0.184	13.61		0.070988284	104.9792303
10/26/2010 12:00	12109	399205	105.603	0.168	16.37	0.184	13.61		0.0717093	104.9799513
10/26/2010 12:15	12110	399205	106.0943	0.168	16.38	0.184	13.59		0.072055368	104.9802973
10/26/2010 12:30	12111	399205	106.5415	0.168	16.37	0.184	13.58		0.072370373	104.9806124
10/26/2010 12:45	12112	399205	104.976	0.168	16.37	0.184	13.57		0.071267646	104.9795096
10/26/2010 13:00	12113	399205	106.7204	0.168	16.37	0.184	13.56		0.072496389	104.9807384
10/26/2010 13:15	12114	399205	107.121	0.168	16.37	0.184	13.55		0.072778568	104.9810205
10/26/2010 13:30	12115	399205	107.2104	0.169	16.37	0.185	13.55		0.072841541	104.9810835
10/26/2010 13:45	12116	399205	107.3901	0.171	16.39	0.187	13.54		0.072968121	104.9812101
10/26/2010 14:00	12117	399205	110.339	0.173	16.38	0.189	13.54		0.075045305	104.9832873
10/26/2010 14:15	12118	399205	108.8643	0.174	16.37	0.191	13.55		0.074006536	104.9822485
10/26/2010 14:30	12119	399205	108.0613	0.197	16.37	0.215	13.55		0.073440909	104.9816829
10/26/2010 14:45	12120	399205	108.508	0.208	16.37	0.228	13.55		0.073755561	104.9819975
10/26/2010 15:00	12121	399205	108.0173	0.221	16.37	0.242	13.55		0.073409916	104.9816519
10/26/2010 15:15	12122	399205	109.9854	0.238	16.37	0.261	13.57		0.074796231	104.9830382
10/26/2010 15:30	12123	399205	110.388	0.256	16.37	0.28	13.57		0.07507982	104.9833218
10/26/2010 15:45	12124	399205	111.6404	0.27	16.37	0.295	13.57		0.075962001	104.984204
10/26/2010 16:00	12125	399205	113.9215	0.28	16.36	0.307	13.58		0.077568792	104.9858108
10/26/2010 16:15	12126	399205	112.9375	0.284	16.36	0.311	13.59		0.076875669	104.9851176
10/26/2010 16:30	12127	399205	113.4295	0.288	16.36	0.315	13.59		0.07722223	104.9854642
10/26/2010 16:45	12128	399205	114.1899	0.292	16.36	0.319	13.6		0.077757851	104.9859998
10/26/2010 17:00	12129	399205	113.9662	0.293	16.36	0.321	13.61		0.077600278	104.9858423
10/26/2010 17:15	12130	399205	113.2506	0.298	16.37	0.327	13.61		0.077096215	104.9853382
10/26/2010 17:30	12131	399205	114.995	0.301	16.37	0.33	13.42		0.078324957	104.9865669
10/26/2010 17:45	12132	399205	115.5317	0.305	16.37	0.334	13.25		0.078703005	104.986945
10/26/2010 18:00	12133	399205	115.4422	0.309	16.35	0.338	13.15		0.078639962	104.9868819
10/26/2010 18:15	12134	399205	116.1151	0.313	16.36	0.343	13.09		0.079113948	104.9873559
10/26/2010 18:30	12135	399205	117.603	0.321	16.36	0.351	13.03		0.080162014	104.988404
10/26/2010 18:45	12136	399205	116.3621	0.324	16.36	0.355	13		0.079287933	104.9875299
10/26/2010 19:00	12137	399205	116.8652	0.327	16.36	0.358	12.98		0.079642313	104.9878843
10/26/2010 19:15	12138	399205	115.6116	0.329	16.36	0.36	12.96		0.078759286	104.9870013
10/26/2010 19:30	12139	399205	115.3437	0.331	16.36	0.362	12.94		0.078570579	104.9868126
10/26/2010 19:45	12140	399205	116.6438	0.332	16.36	0.363	12.93		0.07948636	104.9877283
10/26/2010 20:00	12141	399205	116.3288	0.332	16.36	0.364	12.92		0.079264477	104.9875065
10/26/2010 20:15	12142	399205	116.3291	0.333	16.35	0.364	12.92		0.079264688	104.9875067
10/26/2010 20:30	12143	399205	114.899	0.333	16.35	0.364	12.91		0.078257336	104.9864993

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/26/2010 20:45	12144	399205	115.5704	0.333	16.35	0.365	12.9		0.078730265	104.9869722
10/26/2010 21:00	12145	399205	114.8993	0.333	16.36	0.365	12.9		0.078257547	104.9864995
10/26/2010 21:15	12146	399205	115.8389	0.333	16.36	0.365	12.89		0.078919394	104.9871614
10/26/2010 21:30	12147	399205	116.7337	0.333	16.36	0.365	12.88		0.079549685	104.9877917
10/26/2010 21:45	12148	399205	116.4205	0.333	16.36	0.365	12.88		0.079329069	104.987571
10/26/2010 22:00	12149	399205	116.1521	0.333	16.34	0.365	12.87		0.07914001	104.987382
10/26/2010 22:15	12150	399205	116.1521	0.333	16.35	0.365	12.87		0.07914001	104.987382
10/26/2010 22:30	12151	399205	117.2259	0.333	16.35	0.365	12.87		0.079896387	104.9881384
10/26/2010 22:45	12152	399205	115.9284	0.333	16.31	0.364	12.86		0.078982438	104.9872244
10/26/2010 23:00	12153	399205	116.3758	0.333	16.28	0.364	12.86		0.079297583	104.9875396
10/26/2010 23:15	12154	399205	116.689	0.332	16.26	0.364	12.85		0.079518199	104.9877602
10/26/2010 23:30	12155	399205	117.2259	0.333	16.26	0.365	12.85		0.079896387	104.9881384
10/26/2010 23:45	12156	399205	117.7181	0.333	16.29	0.365	12.84		0.080243089	104.9884851
10/27/2010 0:00	12157	399205	117.1364	0.333	16.26	0.365	12.84		0.079833344	104.9880753
10/27/2010 0:15	12158	399205	118.1208	0.333	16.29	0.365	12.83		0.080526748	104.9887687
10/27/2010 0:30	12159	399205	119.1946	0.333	16.29	0.365	12.83		0.081283125	104.9895251
10/27/2010 0:45	12160	399205	119.642	0.333	16.29	0.365	12.82		0.081598271	104.9898403
10/27/2010 1:00	12161	399205	119.0156	0.333	16.27	0.365	12.81		0.081157039	104.989399
10/27/2010 1:15	12162	399205	118.8814	0.333	16.25	0.365	12.81		0.08106251	104.9893045
10/27/2010 1:30	12163	399205	120.7159	0.333	16.29	0.365	12.8		0.082354718	104.9905967
10/27/2010 1:45	12164	399205	121.566	0.334	16.3	0.366	12.79		0.082953522	104.9911955
10/27/2010 2:00	12165	399205	123.0425	0.334	16.31	0.366	12.79		0.083993558	104.9922355
10/27/2010 2:15	12166	399205	122.1924	0.334	16.31	0.366	12.78		0.083394754	104.9916367
10/27/2010 2:30	12167	399205	122.2371	0.334	16.31	0.366	12.77		0.08342624	104.9916682
10/27/2010 2:45	12168	399205	121.5212	0.334	16.3	0.366	12.77		0.082921966	104.9911639
10/27/2010 3:00	12169	399205	122.4608	0.333	16.29	0.365	12.76		0.083583813	104.9918258
10/27/2010 3:15	12170	399205	122.0134	0.334	16.29	0.366	12.76		0.083268668	104.9915106
10/27/2010 3:30	12171	399205	122.774	0.334	16.31	0.366	12.75		0.083804429	104.9920464
10/27/2010 3:45	12172	399205	122.6845	0.334	16.32	0.366	12.74		0.083741386	104.9919834
10/27/2010 4:00	12173	399205	123.3557	0.335	16.32	0.366	12.73		0.084214174	104.9924562
10/27/2010 4:15	12174	399205	123.3109	0.335	16.34	0.366	12.72		0.084182617	104.9924246
10/27/2010 4:30	12175	399205	123.5794	0.335	16.32	0.366	12.71		0.084371747	104.9926137
10/27/2010 4:45	12176	399205	123.9821	0.335	16.33	0.366	12.7		0.084655406	104.9928974
10/27/2010 5:00	12177	399205	124.2953	0.335	16.32	0.366	12.7		0.084876022	104.993118
10/27/2010 5:15	12178	399205	123.7584	0.335	16.32	0.366	12.68		0.084497833	104.9927398
10/27/2010 5:30	12179	399205	123.5346	0.335	16.32	0.366	12.67		0.08434019	104.9925822
10/27/2010 5:45	12180	399205	124.34	0.335	16.32	0.367	12.67		0.084907508	104.9931495
10/27/2010 6:00	12181	399205	124.4295	0.335	16.34	0.367	12.66		0.084970551	104.9932125
10/27/2010 6:15	12182	399205	124.7874	0.335	16.34	0.367	12.65		0.085222653	104.9934646
10/27/2010 6:30	12183	399205	124.9664	0.335	16.34	0.367	12.65		0.08534874	104.9935907
10/27/2010 6:45	12184	399205	124.8769	0.335	16.34	0.367	12.65		0.085285697	104.9935277
10/27/2010 7:00	12185	399205	124.8322	0.335	16.34	0.367	12.64		0.08525421	104.9934962
10/27/2010 7:15	12186	399205	125.0111	0.335	16.34	0.367	12.64		0.085380226	104.9936222
10/27/2010 7:30	12187	399205	125.7718	0.335	16.34	0.367	12.63		0.085916058	104.994158
10/27/2010 7:45	12188	399205	125.0111	0.335	16.34	0.367	12.95		0.085380226	104.9936222
10/27/2010 8:00	12189	399205	125.0111	0.335	16.33	0.367	13.74		0.085380226	104.9936222
10/27/2010 8:15	12190	399205	125.2796	0.335	16.33	0.367	13.75		0.085569356	104.9938113
10/27/2010 8:30	12191	399205	125.4586	0.335	16.32	0.367	13.75		0.085695442	104.9939374
10/27/2010 8:45	12192	399205	126.0402	0.335	16.33	0.367	13.75		0.086105117	104.9943471
10/27/2010 9:00	12193	399205	126.4429	0.335	16.33	0.367	13.74		0.086388776	104.9946308
10/27/2010 9:15	12194	399205	126.4429	0.336	16.35	0.367	13.73		0.086388776	104.9946308
10/27/2010 9:30	12195	399205	126.4429	0.336	16.35	0.367	13.71		0.086388776	104.9946308
10/27/2010 9:45	12196	399205	127.472	0.336	16.35	0.367	13.69		0.087113666	104.9953556
10/27/2010 10:00	12197	399205	127.5167	0.336	16.37	0.367	13.67		0.087145153	104.9953871
10/27/2010 10:15	12198	399205	127.4714	0.336	16.36	0.367	13.66		0.087113244	104.9953552
10/27/2010 10:30	12199	399205	128.7137	0.336	16.36	0.367	13.64		0.087988311	104.9962303
10/27/2010 10:45	12200	399205	128.7334	0.336	16.37	0.367	13.63		0.088002187	104.9962442
10/27/2010 11:00	12201	399205	128.8168	0.336	16.37	0.367	13.62		0.088060934	104.9963029
10/27/2010 11:15	12202	399205	128.7713	0.336	16.37	0.367	13.61		0.088028884	104.9962709
10/27/2010 11:30	12203	399205	128.6817	0.336	16.38	0.367	13.59		0.08796577	104.9962078
10/27/2010 11:45	12204	399205	128.8606	0.336	16.37	0.367	13.58		0.088091786	104.9963338
10/27/2010 12:00	12205	399205	129.0395	0.336	16.37	0.367	13.57		0.088217802	104.9964598
10/27/2010 12:15	12206	399205	129.3968	0.336	16.37	0.367	13.56		0.088469482	104.9967115
10/27/2010 12:30	12207	399205	129.6193	0.336	16.37	0.367	13.55		0.088626209	104.9968682
10/27/2010 12:45	12208	399205	129.9747	0.336	16.37	0.367	13.54		0.08887655	104.9971185
10/27/2010 13:00	12209	399205	129.9331	0.336	16.39	0.367	13.52		0.088847247	104.9970892

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/27/2010 13:15	12210	399205	130.2917	0.336	16.39	0.367	13.51		0.089099843	104.9973418
10/27/2010 13:30	12211	399205	130.4708	0.336	16.39	0.367	13.51		0.089225999	104.997468
10/27/2010 13:45	12212	399205	130.4696	0.336	16.39	0.367	13.49		0.089225154	104.9974671
10/27/2010 14:00	12213	399205	130.6771	0.336	16.39	0.367	13.48		0.089371316	104.9976133
10/27/2010 14:15	12214	399205	130.4798	0.336	16.39	0.367	13.48		0.089232339	104.9974743
10/27/2010 14:30	12215	399205	131.4119	0.336	16.39	0.367	13.47		0.089888904	104.9981309
10/27/2010 14:45	12216	399205	130.9637	0.336	16.39	0.367	13.46		0.089573195	104.9978152
10/27/2010 15:00	12217	399205	131.1872	0.336	16.4	0.367	13.46		0.089730626	104.9979726
10/27/2010 15:15	12218	399205	131.679	0.336	16.39	0.367	13.45		0.090077047	104.998319
10/27/2010 15:30	12219	399205	131.8131	0.336	16.4	0.367	13.45		0.090171506	104.9984135
10/27/2010 15:45	12220	399205	132.305	0.336	16.41	0.367	13.45		0.090517997	104.99876
10/27/2010 16:00	12221	399205	132.1261	0.336	16.4	0.367	13.45		0.090391981	104.998634
10/27/2010 16:15	12222	399205	132.5285	0.336	16.4	0.367	13.46		0.090675429	104.9989174
10/27/2010 16:30	12223	399205	132.3944	0.336	16.39	0.367	13.47		0.090580969	104.998823
10/27/2010 16:45	12224	399205	132.9763	0.336	16.38	0.368	13.48		0.090990856	104.9992328
10/27/2010 17:00	12225	399205	133.528	0.336	16.38	0.368	13.49		0.091379469	104.9996214
10/27/2010 17:15	12226	399205	133.2274	0.336	16.38	0.368	13.5		0.091167729	104.9994097
10/27/2010 17:30	12227	399205	133.9109	0.336	16.38	0.368	13.33		0.091649181	104.9998912
10/27/2010 17:45	12228	399205	134.5404	0.336	16.39	0.368	13.19		0.092092596	105.0003346
10/27/2010 18:00	12229	399205	134.6751	0.336	16.39	0.368	13.11		0.092187478	105.0004295
10/27/2010 18:15	12230	399205	134.9883	0.336	16.38	0.368	13.06		0.092408094	105.0006501
10/27/2010 18:30	12231	399205	134.8541	0.336	16.38	0.368	13.02		0.092313564	105.0005555
10/27/2010 18:45	12232	399205	134.9416	0.336	16.38	0.368	13		0.092375199	105.0006172
10/27/2010 19:00	12233	399205	135.1667	0.336	16.37	0.368	12.98		0.092533758	105.0007757
10/27/2010 19:15	12234	399205	135.1654	0.336	16.37	0.368	12.96		0.092532842	105.0007748
10/27/2010 19:30	12235	399205	135.3452	0.336	16.37	0.368	12.95		0.092659492	105.0009015
10/27/2010 19:45	12236	399205	135.4801	0.336	16.36	0.368	12.94		0.092754514	105.0009965
10/27/2010 20:00	12237	399205	136.3301	0.336	16.36	0.368	12.93		0.093353248	105.0015952
10/27/2010 20:15	12238	399205	136.8221	0.336	16.36	0.368	12.93		0.093699809	105.0019418
10/27/2010 20:30	12239	399205	136.8668	0.336	16.36	0.368	12.92		0.093731296	105.0019733
10/27/2010 20:45	12240	399205	136.9563	0.336	16.36	0.368	12.91		0.093794339	105.0020363
10/27/2010 21:00	12241	399205	137.7614	0.336	16.36	0.368	12.91		0.094361446	105.0026034
10/27/2010 21:15	12242	399205	137.2694	0.336	16.36	0.368	12.9		0.094014884	105.0022569
10/27/2010 21:30	12243	399205	136.8668	0.336	16.35	0.368	12.89		0.093731296	105.0019733
10/27/2010 21:45	12244	399205	137.5383	0.336	16.34	0.368	12.88		0.094204296	105.0024463
10/27/2010 22:00	12245	399205	137.9962	0.336	16.34	0.368	12.88		0.094526837	105.0027688
10/27/2010 22:15	12246	399205	137.9697	0.336	16.35	0.368	12.87		0.094508171	105.0027502
10/27/2010 22:30	12247	399205	137.8486	0.336	16.34	0.368	12.86		0.094422869	105.0026648
10/27/2010 22:45	12248	399205	138.6572	0.336	16.34	0.368	12.86		0.094992441	105.0032344
10/27/2010 23:00	12249	399205	138.3444	0.336	16.34	0.368	12.85		0.094772107	105.0030141
10/27/2010 23:15	12250	399205	138.9709	0.336	16.35	0.368	12.84		0.095213409	105.0034554
10/27/2010 23:30	12251	399205	139.3288	0.337	16.34	0.368	12.83		0.095465511	105.0037075
10/27/2010 23:45	12252	399205	139.1946	0.337	16.33	0.368	12.83		0.095370981	105.003613
10/28/2010 0:00	12253	399205	139.3288	0.337	16.34	0.368	12.82		0.095465511	105.0037075
10/28/2010 0:15	12254	399205	139.5973	0.337	16.34	0.368	12.81		0.09565464	105.0038966
10/28/2010 0:30	12255	399205	139.9552	0.337	16.33	0.369	12.8		0.095906743	105.0041487
10/28/2010 0:45	12256	399205	140.0447	0.337	16.33	0.369	12.8		0.095969786	105.0042118
10/28/2010 1:00	12257	399205	140.2684	0.337	16.34	0.369	12.78		0.096127358	105.0043693
10/28/2010 1:15	12258	399205	140.2684	0.337	16.34	0.369	12.78		0.096127358	105.0043693
10/28/2010 1:30	12259	399205	140.4026	0.337	16.35	0.369	12.77		0.096221888	105.0044639
10/28/2010 1:45	12260	399205	140.8053	0.337	16.34	0.369	12.77		0.096505547	105.0047475
10/28/2010 2:00	12261	399205	141.0738	0.337	16.35	0.369	12.77		0.096694676	105.0049367
10/28/2010 2:15	12262	399205	141.5212	0.337	16.35	0.369	12.76		0.097009822	105.0052518
10/28/2010 2:30	12263	399205	141.208	0.337	16.35	0.369	12.76		0.096789206	105.0050312
10/28/2010 2:45	12264	399205	141.2975	0.337	16.35	0.369	12.75		0.096852249	105.0050942
10/28/2010 3:00	12265	399205	139.9105	0.337	16.34	0.369	12.74		0.095875256	105.0041172
10/28/2010 3:15	12266	399205	141.0738	0.337	16.34	0.369	12.74		0.096694676	105.0049367
10/28/2010 3:30	12267	399205	141.7897	0.337	16.35	0.369	12.73		0.097198951	105.0054409
10/28/2010 3:45	12268	399205	141.1185	0.337	16.35	0.369	12.73		0.096726163	105.0049681
10/28/2010 4:00	12269	399205	142.1924	0.337	16.35	0.369	12.72		0.09748261	105.0057246
10/28/2010 4:15	12270	399205	142.4608	0.337	16.35	0.369	12.72		0.097671669	105.0059136
10/28/2010 4:30	12271	399205	142.1029	0.337	16.36	0.369	12.71		0.097419567	105.0056615
10/28/2010 4:45	12272	399205	141.5659	0.337	16.36	0.369	12.7		0.097041308	105.0052833
10/28/2010 5:00	12273	399205	141.6107	0.337	16.36	0.369	12.7		0.097072865	105.0053148
10/28/2010 5:15	12274	399205	142.8635	0.337	16.36	0.369	12.7		0.097955328	105.0061973
10/28/2010 5:30	12275	399205	142.1476	0.337	16.36	0.369	12.68		0.097451053	105.005693

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/28/2010 5:45	12276	399205	141.029	0.337	16.36	0.369	12.68		0.09666312	105.0049051
10/28/2010 6:00	12277	399205	141.7897	0.337	16.36	0.369	12.67		0.097198951	105.0054409
10/28/2010 6:15	12278	399205	142.3266	0.337	16.36	0.369	12.67		0.09757714	105.0058191
10/28/2010 6:30	12279	399205	142.1924	0.337	16.35	0.369	12.66		0.09748261	105.0057246
10/28/2010 6:45	12280	399205	142.5503	0.337	16.34	0.369	12.66		0.097734712	105.0059767
10/28/2010 7:00	12281	399205	142.4608	0.337	16.35	0.369	12.65		0.097671669	105.0059136
10/28/2010 7:15	12282	399205	141.7897	0.337	16.34	0.369	12.65		0.097198951	105.0054409
10/28/2010 7:30	12283	399205	142.3713	0.337	16.35	0.369	12.64		0.097608626	105.0058506
10/28/2010 7:45	12284	399205	142.595	0.337	16.35	0.369	12.64		0.097766199	105.0060082
10/28/2010 8:00	12285	399205	142.8635	0.337	16.34	0.369	12.67		0.097955328	105.0061973
10/28/2010 8:15	12286	399205	143.0872	0.337	16.35	0.369	12.7		0.098112901	105.0063549
10/28/2010 8:30	12287	399205	142.9082	0.337	16.35	0.369	12.75		0.097986815	105.0062288
10/28/2010 8:45	12288	399205	141.9686	0.337	16.34	0.369	12.88		0.097324967	105.0055669
10/28/2010 9:00	12289	399205	142.2818	0.337	16.32	0.369	13.14		0.097545583	105.0057876
10/28/2010 9:15	12290	399205	142.8188	0.337	16.32	0.369	13.44		0.097923842	105.0061658
10/28/2010 9:30	12291	399205	143.6689	0.337	16.32	0.369	13.7		0.098522646	105.0067646
10/28/2010 9:45	12292	399205	143.7583	0.337	16.33	0.369	13.69		0.098585619	105.0068276
10/28/2010 10:00	12293	399205	144.0715	0.337	16.34	0.369	13.69		0.098806235	105.0070482
10/28/2010 10:15	12294	399205	143.6689	0.337	16.32	0.369	13.68		0.098522646	105.0067646
10/28/2010 10:30	12295	399205	144.2505	0.337	16.32	0.369	13.68		0.098932321	105.0071743
10/28/2010 10:45	12296	399205	145.0559	0.337	16.33	0.369	13.68		0.099499639	105.0077416
10/28/2010 11:00	12297	399205	145.2349	0.337	16.33	0.369	13.68		0.099625725	105.0078677
10/28/2010 11:15	12298	399205	145.5481	0.337	16.35	0.369	13.68		0.099846341	105.0080883
10/28/2010 11:30	12299	399205	146.2639	0.337	16.35	0.369	13.68		0.100350545	105.0085925
10/28/2010 11:45	12300	399205	146.3982	0.337	16.35	0.369	13.67		0.100445145	105.0086871
10/28/2010 12:00	12301	399205	146.7561	0.337	16.35	0.369	13.67		0.100697248	105.0089392
10/28/2010 12:15	12302	399205	147.2035	0.337	16.35	0.369	13.67		0.101012393	105.0092544
10/28/2010 12:30	12303	399205	147.5615	0.337	16.35	0.369	13.66		0.101264566	105.0095065
10/28/2010 12:45	12304	399205	148.2774	0.337	16.37	0.369	13.65		0.10176884	105.0100108
10/28/2010 13:00	12305	399205	148.5458	0.337	16.36	0.369	13.64		0.101957899	105.0101999
10/28/2010 13:15	12306	399205	149.3	0.337	16.36	0.369	13.63		0.102489152	105.0107311
10/28/2010 13:30	12307	399205	149.5389	0.337	16.37	0.369	13.63		0.102657432	105.0108994
10/28/2010 13:45	12308	399205	149.7959	0.337	16.36	0.369	13.62		0.102838461	105.0110804
10/28/2010 14:00	12309	399205	150.4197	0.337	16.36	0.369	13.61		0.103277861	105.0115198
10/28/2010 14:15	12310	399205	151.5823	0.338	16.37	0.369	13.61		0.104096788	105.0123388
10/28/2010 14:30	12311	399205	151.2245	0.338	16.36	0.369	13.61		0.103844756	105.0120867
10/28/2010 14:45	12312	399205	151.5823	0.338	16.37	0.37	13.61		0.104096788	105.0123388
10/28/2010 15:00	12313	399205	151.8954	0.338	16.37	0.37	13.6		0.104317333	105.0125593
10/28/2010 15:15	12314	399205	152.3427	0.338	16.37	0.37	13.61		0.104632408	105.0128744
10/28/2010 15:30	12315	399205	153.1925	0.338	16.37	0.37	13.6		0.105231001	105.013473
10/28/2010 15:45	12316	399205	152.611	0.338	16.37	0.37	13.61		0.104821397	105.0130634
10/28/2010 16:00	12317	399205	153.9081	0.338	16.37	0.37	13.61		0.105735065	105.013977
10/28/2010 16:15	12318	399205	154.0423	0.338	16.36	0.37	13.61		0.105829594	105.0140716
10/28/2010 16:30	12319	399205	154.758	0.338	16.36	0.37	13.62		0.106333728	105.0145757
10/28/2010 16:45	12320	399205	154.3554	0.338	16.36	0.37	13.43		0.10605014	105.0142921
10/28/2010 17:00	12321	399205	154.8477	0.338	16.35	0.37	13.48		0.106396912	105.0146389
10/28/2010 17:15	12322	399205	155.7443	0.338	16.35	0.37	13.31		0.107028471	105.0152705
10/28/2010 17:30	12323	399205	156.2397	0.338	16.36	0.37	13.19		0.107377427	105.0156194
10/28/2010 17:45	12324	399205	157.0991	0.338	16.36	0.37	13.11		0.107982782	105.0162248
10/28/2010 18:00	12325	399205	157.4273	0.338	16.36	0.37	13.06		0.108213964	105.0164559
10/28/2010 18:15	12326	399205	156.9374	0.338	16.36	0.37	13.02		0.107868882	105.0161109
10/28/2010 18:30	12327	399205	158.2843	0.338	16.36	0.37	12.99		0.108817629	105.0170596
10/28/2010 18:45	12328	399205	159.0076	0.338	16.36	0.37	12.97		0.109327116	105.0175691
10/28/2010 19:00	12329	399205	158.9232	0.338	16.36	0.37	12.96		0.109267665	105.0175096
10/28/2010 19:15	12330	399205	158.3876	0.338	16.35	0.37	12.94		0.108890392	105.0171324
10/28/2010 19:30	12331	399205	158.8364	0.338	16.34	0.37	12.93		0.109206524	105.0174485
10/28/2010 19:45	12332	399205	160.5816	0.338	16.34	0.37	12.93		0.11043583	105.0186778
10/28/2010 20:00	12333	399205	160.4921	0.339	16.36	0.371	12.92		0.110372787	105.0186148
10/28/2010 20:15	12334	399205	161.1185	0.339	16.36	0.371	12.91		0.110814019	105.019056
10/28/2010 20:30	12335	399205	161.1633	0.34	16.37	0.372	12.9		0.110845576	105.0190876
10/28/2010 20:45	12336	399205	160.8501	0.339	16.35	0.371	12.9		0.11062496	105.0188669
10/28/2010 21:00	12337	399205	162.9977	0.338	16.35	0.37	12.89		0.112137714	105.0203797
10/28/2010 21:15	12338	399205	162.9082	0.339	16.35	0.371	12.88		0.112074671	105.0203167
10/28/2010 21:30	12339	399205	163.6689	0.339	16.36	0.371	12.88		0.112610502	105.0208525
10/28/2010 21:45	12340	399205	162.953	0.339	16.35	0.371	12.87		0.112106227	105.0203482
10/28/2010 22:00	12341	399205	162.8188	0.339	16.34	0.371	12.86		0.112011698	105.0202537

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/28/2010 22:15	12342	399205	164.7427	0.34	16.35	0.372	12.86		0.113366879	105.0216089
10/28/2010 22:30	12343	399205	164.6084	0.341	16.34	0.373	12.85		0.113272279	105.0215143
10/28/2010 22:45	12344	399205	164.8322	0.341	16.35	0.373	12.85		0.113429922	105.0216719
10/28/2010 23:00	12345	399205	166.1297	0.341	16.36	0.374	12.84		0.114343872	105.0225859
10/28/2010 23:15	12346	399205	165.906	0.342	16.36	0.374	12.83		0.114186299	105.0224283
10/28/2010 23:30	12347	399205	165.4586	0.342	16.34	0.374	12.83		0.113871154	105.0221131
10/28/2010 23:45	12348	399205	166.7561	0.342	16.34	0.374	12.82		0.114785104	105.0230271
10/29/2010 0:00	12349	399205	167.5167	0.342	16.36	0.374	12.82		0.115320865	105.0235628
10/29/2010 0:15	12350	399205	167.3378	0.342	16.36	0.374	12.81		0.115194849	105.0234368
10/29/2010 0:30	12351	399205	167.3378	0.342	16.35	0.374	12.8		0.115194849	105.0234368
10/29/2010 0:45	12352	399205	167.8747	0.342	16.35	0.374	12.79		0.115573037	105.023815
10/29/2010 1:00	12353	399205	167.7404	0.342	16.35	0.374	12.79		0.115478437	105.0237204
10/29/2010 1:15	12354	399205	167.8299	0.342	16.35	0.374	12.78		0.115541481	105.0237835
10/29/2010 1:30	12355	399205	168.0089	0.342	16.33	0.374	12.77		0.115667567	105.0239095
10/29/2010 1:45	12356	399205	168.9485	0.342	16.35	0.374	12.76		0.116329414	105.0245714
10/29/2010 2:00	12357	399205	168.859	0.342	16.35	0.375	12.76		0.116266371	105.0245084
10/29/2010 2:15	12358	399205	169.1275	0.342	16.35	0.374	12.75		0.116455501	105.0246975
10/29/2010 2:30	12359	399205	168.5458	0.342	16.31	0.374	12.74		0.116045755	105.0242877
10/29/2010 2:45	12360	399205	169.2169	0.342	16.33	0.375	12.73		0.116518473	105.0247605
10/29/2010 3:00	12361	399205	169.7539	0.342	16.33	0.374	12.72		0.116896732	105.0251387
10/29/2010 3:15	12362	399205	169.4407	0.342	16.33	0.374	12.72		0.116676116	105.0249181
10/29/2010 3:30	12363	399205	169.5749	0.342	16.33	0.375	12.71		0.116770646	105.0250126
10/29/2010 3:45	12364	399205	170.1118	0.342	16.31	0.375	12.7		0.117148834	105.0253908
10/29/2010 4:00	12365	399205	170.8724	0.342	16.33	0.375	12.69		0.117684596	105.0259266
10/29/2010 4:15	12366	399205	170.5145	0.342	16.33	0.375	12.68		0.117432493	105.0256745
10/29/2010 4:30	12367	399205	170.8724	0.342	16.33	0.375	12.67		0.117684596	105.0259266
10/29/2010 4:45	12368	399205	171.5883	0.342	16.33	0.375	12.67		0.11818887	105.0264309
10/29/2010 5:00	12369	399205	171.7673	0.342	16.34	0.375	12.66		0.118314957	105.0265569
10/29/2010 5:15	12370	399205	171.2304	0.342	16.33	0.375	12.66		0.117936768	105.0261787
10/29/2010 5:30	12371	399205	172.0357	0.342	16.33	0.375	12.65		0.118504016	105.026746
10/29/2010 5:45	12372	399205	171.9463	0.342	16.33	0.375	12.65		0.118441043	105.026683
10/29/2010 6:00	12373	399205	172.0357	0.343	16.33	0.375	12.65		0.118504016	105.026746
10/29/2010 6:15	12374	399205	172.5727	0.342	16.33	0.375	12.65		0.118882275	105.0271243
10/29/2010 6:30	12375	399205	173.4228	0.342	16.33	0.375	12.65		0.119481079	105.0277231
10/29/2010 6:45	12376	399205	172.4384	0.342	16.33	0.374	12.65		0.118787675	105.0270297
10/29/2010 7:00	12377	399205	172.5279	0.341	16.32	0.374	12.65		0.118850718	105.0270927
10/29/2010 7:15	12378	399205	173.5123	0.342	16.33	0.374	12.65		0.119544122	105.0277861
10/29/2010 7:30	12379	399205	174.3624	0.342	16.35	0.374	12.64		0.120142927	105.0283849
10/29/2010 7:45	12380	399205	173.7807	0.342	16.34	0.374	12.64		0.119733181	105.0279752
10/29/2010 8:00	12381	399205	174.3624	0.342	16.35	0.375	12.64		0.120142927	105.0283849
10/29/2010 8:15	12382	399205	174.6756	0.343	16.34	0.375	12.74		0.120363542	105.0286055
10/29/2010 8:30	12383	399205	174.4071	0.342	16.34	0.375	12.8		0.120174413	105.0284164
10/29/2010 8:45	12384	399205	175.4809	0.342	16.34	0.375	12.99		0.12093079	105.0291728
10/29/2010 9:00	12385	399205	174.8545	0.343	16.34	0.375	13.07		0.120489558	105.0287315
10/29/2010 9:15	12386	399205	175.9284	0.343	16.35	0.375	13.23		0.121246006	105.029488
10/29/2010 9:30	12387	399205	176.7337	0.342	16.35	0.375	13.67		0.121813253	105.0300552
10/29/2010 9:45	12388	399205	176.5547	0.343	16.35	0.375	13.67		0.121687167	105.0299291
10/29/2010 10:00	12389	399205	176.331	0.343	16.36	0.375	13.67		0.121529594	105.0297716
10/29/2010 10:15	12390	399205	177.0022	0.343	16.35	0.375	13.67		0.122002383	105.0302444
10/29/2010 10:30	12391	399205	177.6733	0.343	16.35	0.375	13.66		0.122475101	105.0307171
10/29/2010 10:45	12392	399205	178.0313	0.343	16.37	0.375	13.64		0.122727273	105.0309693
10/29/2010 11:00	12393	399205	178.881	0.343	16.37	0.375	13.64		0.123325796	105.0315678
10/29/2010 11:15	12394	399205	179.1682	0.343	16.37	0.375	13.63		0.123528097	105.0317701
10/29/2010 11:30	12395	399205	179.4648	0.343	16.37	0.375	13.63		0.12373702	105.031979
10/29/2010 11:45	12396	399205	180.0785	0.343	16.37	0.375	13.62		0.124169306	105.0324113
10/29/2010 12:00	12397	399205	180.5218	0.343	16.37	0.375	13.61		0.124481564	105.0327235
10/29/2010 12:15	12398	399205	181.0579	0.343	16.37	0.375	13.6		0.124859189	105.0331012
10/29/2010 12:30	12399	399205	181.0131	0.343	16.38	0.375	13.59		0.124827632	105.0330696
10/29/2010 12:45	12400	399205	181.1026	0.343	16.38	0.375	13.58		0.124890675	105.0331327
10/29/2010 13:00	12401	399205	181.3262	0.343	16.37	0.375	13.57		0.125048177	105.0332902
10/29/2010 13:15	12402	399205	181.4157	0.343	16.37	0.375	13.56		0.12511122	105.0333532
10/29/2010 13:30	12403	399205	181.8182	0.343	16.38	0.375	13.55		0.125394738	105.0336367
10/29/2010 13:45	12404	399205	181.5499	0.343	16.39	0.375	13.54		0.12520575	105.0334477
10/29/2010 14:00	12405	399205	181.726	0.343	16.39	0.375	13.54		0.125329793	105.0335718
10/29/2010 14:15	12406	399205	182.2175	0.343	16.39	0.375	13.52		0.125676002	105.033918
10/29/2010 14:30	12407	399205	182.4437	0.343	16.38	0.376	13.52		0.125835336	105.0340773

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/29/2010 14:45	12408	399205	182.2182	0.343	16.37	0.376	13.51		0.125676495	105.0339185
10/29/2010 15:00	12409	399205	182.7538	0.343	16.39	0.376	13.51		0.126053768	105.0342957
10/29/2010 15:15	12410	399205	182.9746	0.343	16.39	0.376	13.5		0.126209298	105.0344513
10/29/2010 15:30	12411	399205	183.245	0.343	16.39	0.376	13.5		0.126399766	105.0346417
10/29/2010 15:45	12412	399205	183.5994	0.343	16.39	0.376	13.49		0.126649403	105.0348914
10/29/2010 16:00	12413	399205	183.7249	0.344	16.39	0.376	13.49		0.126737804	105.0349798
10/29/2010 16:15	12414	399205	183.8172	0.344	16.39	0.376	13.49		0.12680282	105.0350448
10/29/2010 16:30	12415	399205	184.1782	0.344	16.39	0.376	13.49		0.127057105	105.0352991
10/29/2010 16:45	12416	399205	184.1365	0.344	16.39	0.376	13.5		0.127027732	105.0352697
10/29/2010 17:00	12417	399205	184.4974	0.344	16.39	0.376	13.51		0.127281948	105.0355239
10/29/2010 17:15	12418	399205	184.9485	0.344	16.39	0.376	13.52		0.127599699	105.0358417
10/29/2010 17:30	12419	399205	185.1256	0.344	16.37	0.376	13.54		0.127724447	105.0359664
10/29/2010 17:45	12420	399205	185.1716	0.344	16.37	0.376	13.34		0.127756849	105.0359988
10/29/2010 18:00	12421	399205	185.3068	0.344	16.37	0.376	13.21		0.127852083	105.0360941
10/29/2010 18:15	12422	399205	186.0226	0.344	16.36	0.376	13.12		0.128356287	105.0365983
10/29/2010 18:30	12423	399205	186.112	0.344	16.36	0.376	13.07		0.12841926	105.0366612
10/29/2010 18:45	12424	399205	186.0226	0.344	16.37	0.376	13.02		0.128356287	105.0365983
10/29/2010 19:00	12425	399205	186.4251	0.344	16.36	0.376	12.99		0.128639806	105.0368818
10/29/2010 19:15	12426	399205	186.5307	0.344	16.36	0.376	12.97		0.128714189	105.0369562
10/29/2010 19:30	12427	399205	186.6474	0.344	16.36	0.376	12.96		0.128796392	105.0370384
10/29/2010 19:45	12428	399205	186.7976	0.344	16.36	0.376	12.94		0.128902192	105.0371442
10/29/2010 20:00	12429	399205	186.5767	0.344	16.35	0.376	12.92		0.128746591	105.0369886
10/29/2010 20:15	12430	399205	187.2035	0.344	16.35	0.376	12.92		0.129188105	105.0374301
10/29/2010 20:30	12431	399205	187.2483	0.344	16.36	0.376	12.9		0.129219662	105.0374616
10/29/2010 20:45	12432	399205	187.4272	0.344	16.36	0.376	12.89		0.129345678	105.0375877
10/29/2010 21:00	12433	399205	187.8747	0.344	16.34	0.376	12.88		0.129660893	105.0379029
10/29/2010 21:15	12434	399205	187.6062	0.344	16.34	0.376	12.87		0.129471764	105.0377137
10/29/2010 21:30	12435	399205	187.8747	0.344	16.34	0.376	12.86		0.129660893	105.0379029
10/29/2010 21:45	12436	399205	187.9642	0.344	16.34	0.376	12.86		0.129723936	105.0379659
10/29/2010 22:00	12437	399205	187.9194	0.344	16.34	0.376	12.85		0.12969238	105.0379344
10/29/2010 22:15	12438	399205	188.5069	0.344	16.34	0.376	12.84		0.13010621	105.0383482
10/29/2010 22:30	12439	399205	188.1037	0.344	16.33	0.376	12.84		0.129822199	105.0380642
10/29/2010 22:45	12440	399205	188.6492	0.344	16.33	0.376	12.83		0.130206446	105.0384484
10/29/2010 23:00	12441	399205	188.7397	0.344	16.33	0.376	12.82		0.130270193	105.0385122
10/29/2010 23:15	12442	399205	189.2261	0.344	16.33	0.376	12.82		0.13061281	105.0388548
10/29/2010 23:30	12443	399205	189.2199	0.344	16.34	0.376	12.81		0.130608443	105.0388504
10/29/2010 23:45	12444	399205	189.405	0.344	16.34	0.376	12.8		0.130738826	105.0389808
10/30/2010 0:00	12445	399205	189.3557	0.344	16.34	0.376	12.8		0.130704099	105.0389461
10/30/2010 0:15	12446	399205	189.3071	0.344	16.34	0.376	12.79		0.130669866	105.0389118
10/30/2010 0:30	12447	399205	189.2618	0.344	16.34	0.376	12.79		0.130637957	105.0388799
10/30/2010 0:45	12448	399205	189.575	0.344	16.35	0.376	12.78		0.130858572	105.0391006
10/30/2010 1:00	12449	399205	189.6197	0.344	16.35	0.376	12.78		0.130890059	105.039132
10/30/2010 1:15	12450	399205	189.354	0.344	16.35	0.376	12.77		0.130702902	105.0389449
10/30/2010 1:30	12451	399205	189.6205	0.344	16.34	0.376	12.77		0.130890622	105.0391326
10/30/2010 1:45	12452	399205	189.8948	0.344	16.34	0.376	12.75		0.131083837	105.0393258
10/30/2010 2:00	12453	399205	189.7651	0.344	16.34	0.376	12.75		0.130992477	105.0392345
10/30/2010 2:15	12454	399205	189.4548	0.344	16.34	0.376	12.74		0.130773904	105.0390159
10/30/2010 2:30	12455	399205	190.0898	0.344	16.34	0.376	12.74		0.131221194	105.0394632
10/30/2010 2:45	12456	399205	188.6791	0.344	16.33	0.377	12.73		0.130227507	105.0384695
10/30/2010 3:00	12457	399205	189.8134	0.344	16.34	0.376	12.72		0.1310265	105.0392685
10/30/2010 3:15	12458	399205	190.4883	0.344	16.34	0.377	12.71		0.131501894	105.0397439
10/30/2010 3:30	12459	399205	190.5336	0.344	16.34	0.377	12.71		0.131533803	105.0397758
10/30/2010 3:45	12460	399205	190.3994	0.344	16.33	0.377	12.7		0.131439274	105.0396813
10/30/2010 4:00	12461	399205	190.668	0.344	16.34	0.377	12.69		0.131628474	105.0398705
10/30/2010 4:15	12462	399205	189.8176	0.344	16.34	0.377	12.68		0.131029458	105.0392714
10/30/2010 4:30	12463	399205	189.6385	0.344	16.34	0.377	12.67		0.130903301	105.0391453
10/30/2010 4:45	12464	399205	189.4147	0.344	16.34	0.377	12.67		0.130745658	105.0389876
10/30/2010 5:00	12465	399205	190.668	0.344	16.34	0.377	12.66		0.131628474	105.0398705
10/30/2010 5:15	12466	399205	190.2631	0.344	16.35	0.377	12.66		0.131343265	105.0395852
10/30/2010 5:30	12467	399205	190.0962	0.344	16.35	0.377	12.64		0.131225702	105.0394677
10/30/2010 5:45	12468	399205	190.3627	0.344	16.35	0.377	12.64		0.131413423	105.0396554
10/30/2010 6:00	12469	399205	190.5209	0.344	16.35	0.377	12.63		0.131524858	105.0397668
10/30/2010 6:15	12470	399205	190.6049	0.344	16.35	0.377	12.63		0.131584027	105.039826
10/30/2010 6:30	12471	399205	189.8435	0.344	16.34	0.377	12.63		0.131047702	105.0392897
10/30/2010 6:45	12472	399205	190.1607	0.344	16.34	0.377	12.62		0.131271135	105.0395131
10/30/2010 7:00	12473	399205	190.0253	0.344	16.34	0.377	12.62		0.13117576	105.0394177

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/30/2010 7:15	12474	399205	189.7606	0.344	16.33	0.377	12.62		0.130989308	105.0392313
10/30/2010 7:30	12475	399205	189.8475	0.344	16.33	0.377	12.61		0.131050519	105.0392925
10/30/2010 7:45	12476	399205	190.3836	0.344	16.34	0.377	12.61		0.131428144	105.0396701
10/30/2010 8:00	12477	399205	190.4268	0.344	16.34	0.377	12.63		0.131458574	105.0397006
10/30/2010 8:15	12478	399205	190.1671	0.344	16.34	0.377	12.68		0.131275643	105.0395176
10/30/2010 8:30	12479	399205	189.3166	0.344	16.34	0.377	12.91		0.130676557	105.0389185
10/30/2010 8:45	12480	399205	189.7654	0.344	16.34	0.377	13.27		0.130992689	105.0392347
10/30/2010 9:00	12481	399205	190.3867	0.344	16.34	0.377	13.57		0.131430328	105.0396723
10/30/2010 9:15	12482	399205	190.5632	0.344	16.36	0.376	13.77		0.131554653	105.0397966
10/30/2010 9:30	12483	399205	190.6054	0.344	16.36	0.376	13.77		0.131584379	105.0398264
10/30/2010 9:45	12484	399205	189.7093	0.344	16.36	0.376	13.77		0.130953172	105.0391952
10/30/2010 10:00	12485	399205	190.5593	0.344	16.34	0.376	13.76		0.131551906	105.0397939
10/30/2010 10:15	12486	399205	189.9329	0.344	16.35	0.376	13.75		0.131110675	105.0393527
10/30/2010 10:30	12487	399205	190.1566	0.344	16.35	0.377	13.74		0.131268247	105.0395102
10/30/2010 10:45	12488	399205	189.9776	0.344	16.35	0.377	13.74		0.131142161	105.0393841
10/30/2010 11:00	12489	399205	190.5146	0.344	16.35	0.376	13.74		0.13152042	105.0397624
10/30/2010 11:15	12490	399205	191.2752	0.344	16.35	0.376	13.74		0.132056181	105.0402982
10/30/2010 11:30	12491	399205	190.6935	0.344	16.35	0.376	13.73		0.131646436	105.0398884
10/30/2010 11:45	12492	399205	190.3803	0.344	16.35	0.376	13.73		0.13142582	105.0396678
10/30/2010 12:00	12493	399205	190.6488	0.344	16.35	0.376	13.72		0.131614949	105.0398569
10/30/2010 12:15	12494	399205	191.0067	0.344	16.35	0.376	13.72		0.131867052	105.040109
10/30/2010 12:30	12495	399205	191.6779	0.344	16.35	0.376	13.72		0.13233984	105.0405818
10/30/2010 12:45	12496	399205	191.9016	0.344	16.36	0.376	13.72		0.132497413	105.0407394
10/30/2010 13:00	12497	399205	191.9463	0.344	16.36	0.376	13.71		0.132528899	105.0407709
10/30/2010 13:15	12498	399205	191.9016	0.344	16.36	0.376	13.7		0.132497413	105.0407394
10/30/2010 13:30	12499	399205	192.3043	0.344	16.36	0.376	13.7		0.132781072	105.0410231
10/30/2010 13:45	12500	399205	191.9911	0.344	16.36	0.376	13.7		0.132560456	105.0408024
10/30/2010 14:00	12501	399205	192.0358	0.344	16.35	0.376	13.69		0.132591942	105.0408339
10/30/2010 14:15	12502	399205	192.528	0.344	16.37	0.376	13.69		0.132938644	105.0411806
10/30/2010 14:30	12503	399205	192.528	0.344	16.37	0.376	13.69		0.132938644	105.0411806
10/30/2010 14:45	12504	399205	192.6622	0.343	16.37	0.376	13.68		0.133033174	105.0412752
10/30/2010 15:00	12505	399205	192.9754	0.343	16.37	0.376	13.67		0.13325379	105.0414958
10/30/2010 15:15	12506	399205	193.2439	0.343	16.37	0.376	13.67		0.133442919	105.0416849
10/30/2010 15:30	12507	399205	193.2886	0.343	16.38	0.376	13.66		0.133474406	105.0417164
10/30/2010 15:45	12508	399205	192.8859	0.343	16.36	0.376	13.66		0.133190747	105.0414327
10/30/2010 16:00	12509	399205	193.3333	0.343	16.36	0.376	13.66		0.133505892	105.0417479
10/30/2010 16:15	12510	399205	193.5571	0.343	16.36	0.376	13.66		0.133663535	105.0419055
10/30/2010 16:30	12511	399205	193.9597	0.343	16.37	0.376	13.66		0.133947124	105.0421891
10/30/2010 16:45	12512	399205	194.2729	0.343	16.36	0.376	13.67		0.134167739	105.0424097
10/30/2010 17:00	12513	399205	194.8546	0.343	16.37	0.376	13.51		0.134577485	105.0428195
10/30/2010 17:15	12514	399205	194.6309	0.343	16.37	0.376	13.33		0.134419912	105.0426619
10/30/2010 17:30	12515	399205	194.7204	0.343	16.37	0.376	13.21		0.134482955	105.0427249
10/30/2010 17:45	12516	399205	195.481	0.343	16.37	0.376	13.12		0.135018716	105.0432607
10/30/2010 18:00	12517	399205	195.302	0.343	16.37	0.376	13.07		0.13489263	105.0431346
10/30/2010 18:15	12518	399205	195.5705	0.343	16.37	0.376	13.03		0.135081759	105.0433237
10/30/2010 18:30	12519	399205	195.8837	0.343	16.37	0.376	13		0.135302375	105.0435444
10/30/2010 18:45	12520	399205	196.1969	0.343	16.37	0.376	12.98		0.135522991	105.043765
10/30/2010 19:00	12521	399205	196.5101	0.343	16.37	0.376	12.97		0.135743607	105.0439856
10/30/2010 19:15	12522	399205	196.2864	0.343	16.37	0.376	12.96		0.135586034	105.043828
10/30/2010 19:30	12523	399205	197.1812	0.343	16.37	0.376	12.95		0.136216325	105.0444583
10/30/2010 19:45	12524	399205	196.9128	0.343	16.37	0.376	12.93		0.136027266	105.0442692
10/30/2010 20:00	12525	399205	197.5839	0.343	16.37	0.376	12.92		0.136499984	105.044742
10/30/2010 20:15	12526	399205	198.2998	0.343	16.36	0.376	12.92		0.137004259	105.0452462
10/30/2010 20:30	12527	399205	198.2551	0.344	16.35	0.376	12.91		0.136972772	105.0452148
10/30/2010 20:45	12528	399205	198.4788	0.344	16.36	0.376	12.9		0.137130345	105.0453723
10/30/2010 21:00	12529	399205	198.792	0.344	16.35	0.376	12.9		0.137350961	105.0455929
10/30/2010 21:15	12530	399205	198.7025	0.344	16.35	0.376	12.89		0.137287918	105.0455299
10/30/2010 21:30	12531	399205	198.9709	0.344	16.36	0.376	12.88		0.137476977	105.045719
10/30/2010 21:45	12532	399205	199.2841	0.344	16.36	0.376	12.88		0.137697593	105.0459396
10/30/2010 22:00	12533	399205	199.6421	0.344	16.36	0.376	12.87		0.137949765	105.0461917
10/30/2010 22:15	12534	399205	199.4631	0.344	16.36	0.376	12.87		0.137823679	105.0460657
10/30/2010 22:30	12535	399205	200	0.344	16.36	0.376	12.86		0.138201867	105.0464438
10/30/2010 22:45	12536	399205	200.4027	0.344	16.36	0.376	12.86		0.138485526	105.0467275
10/30/2010 23:00	12537	399205	200.4922	0.344	16.36	0.376	12.85		0.138548569	105.0467906
10/30/2010 23:15	12538	399205	201.1186	0.344	16.36	0.376	12.84		0.138989801	105.0472318
10/30/2010 23:30	12539	399205	200.9844	0.344	16.36	0.376	12.84		0.138895272	105.0471373

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/30/2010 23:45	12540	399205	201.1186	0.344	16.36	0.376	12.83		0.138989801	105.0472318
10/31/2010 0:00	12541	399205	200.8501	0.344	16.37	0.376	12.82		0.138800672	105.0470427
10/31/2010 0:15	12542	399205	201.566	0.344	16.36	0.376	12.82		0.139304946	105.0475469
10/31/2010 0:30	12543	399205	202.5056	0.344	16.36	0.376	12.81		0.139966794	105.0482088
10/31/2010 0:45	12544	399205	201.7897	0.344	16.36	0.376	12.81		0.139462519	105.0477045
10/31/2010 1:00	12545	399205	202.2819	0.344	16.36	0.376	12.8		0.139809221	105.0480512
10/31/2010 1:15	12546	399205	202.7293	0.344	16.36	0.376	12.79		0.140124367	105.0483663
10/31/2010 1:30	12547	399205	202.8635	0.344	16.36	0.376	12.78		0.140218896	105.0484609
10/31/2010 1:45	12548	399205	203.1767	0.344	16.36	0.376	12.78		0.140439512	105.0486815
10/31/2010 2:00	12549	399205	202.8188	0.344	16.36	0.376	12.77		0.14018741	105.0484294
10/31/2010 2:15	12550	399205	202.6846	0.344	16.37	0.376	12.76		0.14009288	105.0483349
10/31/2010 2:30	12551	399205	202.8636	0.344	16.36	0.376	12.76		0.140218967	105.0484609
10/31/2010 2:45	12552	399205	203.8031	0.344	16.36	0.376	12.75		0.140880744	105.0491227
10/31/2010 3:00	12553	399205	202.953	0.344	16.36	0.376	12.74		0.140281939	105.0485239
10/31/2010 3:15	12554	399205	204.0269	0.344	16.36	0.376	12.73		0.141038387	105.0492804
10/31/2010 3:30	12555	399205	204.0269	0.344	16.36	0.376	12.72		0.141038387	105.0492804
10/31/2010 3:45	12556	399205	203.8926	0.344	16.36	0.376	12.71		0.140943787	105.0491858
10/31/2010 4:00	12557	399205	203.9821	0.344	16.36	0.376	12.71		0.14100683	105.0492488
10/31/2010 4:15	12558	399205	204.0716	0.344	16.36	0.376	12.7		0.141069873	105.0493119
10/31/2010 4:30	12559	399205	204.1611	0.344	16.36	0.376	12.68		0.141132916	105.0493749
10/31/2010 4:45	12560	399205	204.7875	0.344	16.37	0.376	12.68		0.141574148	105.0498161
10/31/2010 5:00	12561	399205	204.3401	0.344	16.37	0.376	12.67		0.141259003	105.049501
10/31/2010 5:15	12562	399205	204.519	0.344	16.37	0.376	12.67		0.141385018	105.049627
10/31/2010 5:30	12563	399205	203.8031	0.344	16.37	0.376	12.66		0.140880744	105.0491227
10/31/2010 5:45	12564	399205	203.4899	0.344	16.37	0.376	12.66		0.140660128	105.0489021
10/31/2010 6:00	12565	399205	205.0112	0.344	16.37	0.376	12.66		0.141731721	105.0499737
10/31/2010 6:15	12566	399205	203.311	0.344	16.37	0.376	12.65		0.140534112	105.0487761
10/31/2010 6:30	12567	399205	203.4899	0.344	16.36	0.376	12.65		0.140660128	105.0489021
10/31/2010 6:45	12568	399205	204.3401	0.344	16.36	0.376	12.65		0.141259003	105.049501
10/31/2010 7:00	12569	399205	204.3401	0.344	16.36	0.376	12.65		0.141259003	105.049501
10/31/2010 7:15	12570	399205	205.2349	0.344	16.36	0.376	12.65		0.141889293	105.0501313
10/31/2010 7:30	12571	399205	204.519	0.344	16.36	0.376	12.64		0.141385018	105.049627
10/31/2010 7:45	12572	399205	202.3714	0.344	16.36	0.376	12.64		0.139872264	105.0481142
10/31/2010 8:00	12573	399205	204.0716	0.344	16.35	0.376	12.74		0.141069873	105.0493119
10/31/2010 8:15	12574	399205	205.4586	0.344	16.35	0.376	13.68		0.142046866	105.0502888
10/31/2010 8:30	12575	399205	204.6533	0.344	16.36	0.376	13.69		0.141479618	105.0497216
10/31/2010 8:45	12576	399205	204.2953	0.344	16.35	0.376	13.69		0.141227446	105.0494694
10/31/2010 9:00	12577	399205	205.6823	0.344	16.35	0.376	13.68		0.142204439	105.0504464
10/31/2010 9:15	12578	399205	204.8322	0.344	16.35	0.376	13.67		0.141605634	105.0498476
10/31/2010 9:30	12579	399205	204.4743	0.344	16.36	0.376	13.66		0.141353532	105.0495955
10/31/2010 9:45	12580	399205	204.9665	0.344	16.35	0.376	13.65		0.141700234	105.0499422
10/31/2010 10:00	12581	399205	206.3087	0.344	16.36	0.376	13.64		0.14264567	105.0508877
10/31/2010 10:15	12582	399205	206.2105	0.344	16.36	0.376	13.63		0.142576499	105.0508185
10/31/2010 10:30	12583	399205	204.9273	0.344	16.37	0.376	13.62		0.141672622	105.0499146
10/31/2010 10:45	12584	399205	206.2902	0.344	16.36	0.376	13.61		0.142632639	105.0508746
10/31/2010 11:00	12585	399205	206.8219	0.344	16.36	0.376	13.59		0.143007165	105.0512491
10/31/2010 11:15	12586	399205	207.3131	0.344	16.37	0.376	13.58		0.143353162	105.0515951
10/31/2010 11:30	12587	399205	209.1021	0.344	16.37	0.376	13.57		0.144613321	105.0528553
10/31/2010 11:45	12588	399205	207.8498	0.344	16.37	0.376	13.56		0.14373121	105.0519732
10/31/2010 12:00	12589	399205	207.533	0.344	16.37	0.376	13.55		0.143508058	105.05175
10/31/2010 12:15	12590	399205	208.7826	0.344	16.38	0.376	13.54		0.144388268	105.0526302
10/31/2010 12:30	12591	399205	207.8453	0.344	16.39	0.376	13.52		0.14372804	105.05197
10/31/2010 12:45	12592	399205	207.489	0.344	16.39	0.376	13.51		0.143477065	105.051719
10/31/2010 13:00	12593	399205	206.5952	0.344	16.39	0.376	13.51		0.142847479	105.0510895
10/31/2010 13:15	12594	399205	207.0855	0.344	16.39	0.376	13.5		0.143192843	105.0514348
10/31/2010 13:30	12595	399205	206.0543	0.344	16.39	0.376	13.5		0.142466473	105.0507085
10/31/2010 13:45	12596	399205	205.5513	0.344	16.4	0.376	13.48		0.142112163	105.0503541
10/31/2010 14:00	12597	399205	207.9511	0.344	16.4	0.376	13.48		0.143802565	105.0520445
10/31/2010 14:15	12598	399205	208.1905	0.344	16.4	0.376	13.47		0.143971197	105.0522132
10/31/2010 14:30	12599	399205	207.7365	0.344	16.4	0.376	13.46		0.143651402	105.0518934
10/31/2010 14:45	12600	399205	208.2302	0.344	16.4	0.376	13.46		0.143999161	105.0522411
10/31/2010 15:00	12601	399205	208.0493	0.344	16.4	0.376	13.45		0.143871736	105.0521137
10/31/2010 15:15	12602	399205	208.8086	0.344	16.4	0.376	13.46		0.144406582	105.0526486
10/31/2010 15:30	12603	399205	207.5118	0.344	16.4	0.376	13.46		0.143493125	105.0517351
10/31/2010 15:45	12604	399205	205.768	0.344	16.39	0.376	13.47		0.142264805	105.0505068
10/31/2010 16:00	12605	399205	208.1825	0.344	16.39	0.376	13.47		0.143965561	105.0522075

Table D-37. Groundwater Elevations (Part 27 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-8-1 WL Elevation
10/31/2010 16:15	12606	399205	208.2342	0.344	16.39	0.376	13.48		0.144001979	105.052244
10/31/2010 16:30	12607	399205	206.788	0.344	16.39	0.376	13.48		0.142983286	105.0512253
10/31/2010 16:45	12608	399205	206.4887	0.344	16.4	0.376	13.49		0.142772461	105.0510144
10/31/2010 17:00	12609	399205	205.5561	0.344	16.39	0.376	13.5		0.142115544	105.0503575
10/31/2010 17:15	12610	399205	204.6705	0.344	16.37	0.376	13.52		0.141491734	105.0497337
10/31/2010 17:30	12611	399205	204.6288	0.344	16.36	0.376	13.36		0.141462361	105.0497043
10/31/2010 17:45	12612	399205	205.0765	0.344	16.37	0.376	13.21		0.141777717	105.0500197
10/31/2010 18:00	12613	399205	204.674	0.344	16.36	0.376	13.12		0.141494199	105.0497362
10/31/2010 18:15	12614	399205	204.4504	0.344	16.36	0.376	13.06		0.141336697	105.0495787
10/31/2010 18:30	12615	399205	204.5399	0.344	16.36	0.376	13.03		0.14139974	105.0496417
10/31/2010 18:45	12616	399205	204.1373	0.343	16.36	0.376	13		0.141116152	105.0493581
10/31/2010 19:00	12617	399205	204.7635	0.344	16.36	0.376	12.98		0.141557242	105.0497992
10/31/2010 19:15	12618	399205	203.9584	0.343	16.36	0.376	12.96		0.140990136	105.0492321
10/31/2010 19:30	12619	399205	204.0926	0.343	16.34	0.376	12.95		0.141084665	105.0493266
10/31/2010 19:45	12620	399205	204.6293	0.343	16.37	0.376	12.94		0.141462713	105.0497047
10/31/2010 20:00	12621	399205	204.7635	0.343	16.37	0.376	12.93		0.141557242	105.0497992
10/31/2010 20:15	12622	399205	204.1373	0.343	16.37	0.376	12.92		0.141116152	105.0493581
10/31/2010 20:30	12623	399205	204.0926	0.343	16.37	0.376	12.92		0.141084665	105.0493266
10/31/2010 20:45	12624	399205	204.0926	0.343	16.37	0.376	12.91		0.141084665	105.0493266
10/31/2010 21:00	12625	399205	204.0031	0.343	16.37	0.376	12.91		0.141021622	105.0492636
10/31/2010 21:15	12626	399205	204.0926	0.343	16.37	0.376	12.9		0.141084665	105.0493266
10/31/2010 21:30	12627	399205	203.8689	0.343	16.36	0.376	12.89		0.140927093	105.0491691
10/31/2010 21:45	12628	399205	204.1373	0.343	16.36	0.376	12.89		0.141116152	105.0493581
10/31/2010 22:00	12629	399205	204.0926	0.343	16.37	0.376	12.88		0.141084665	105.0493266
10/31/2010 22:15	12630	399205	203.9137	0.343	16.37	0.376	12.88		0.140958649	105.0492006
10/31/2010 22:30	12631	399205	203.9137	0.343	16.37	0.376	12.88		0.140958649	105.0492006
10/31/2010 22:45	12632	399205	204.3162	0.343	16.37	0.376	12.87		0.141242168	105.0494841
10/31/2010 23:00	12633	399205	204.2715	0.343	16.37	0.376	12.87		0.141210681	105.0494527
10/31/2010 23:15	12634	399205	203.8689	0.343	16.37	0.376	12.86		0.140927093	105.0491691
10/31/2010 23:30	12635	399205	203.9584	0.343	16.37	0.376	12.86		0.140990136	105.0492321
10/31/2010 23:45	12636	399205	203.9584	0.343	16.37	0.376	12.86		0.140990136	105.0492321
11/1/2010 0:00	12637	399205	203.7348	0.343	16.37	0.376	12.85		0.140832634	105.0490746
11/1/2010 0:15	12638	399205	203.4217	0.343	16.37	0.376	12.85		0.140612088	105.0488541
11/1/2010 0:30	12639	399205	203.198	0.343	16.37	0.376	12.85		0.140454516	105.0486965
11/1/2010 0:45	12640	399205	203.1533	0.343	16.37	0.376	12.83		0.140423029	105.048665
11/1/2010 1:00	12641	399205	202.8849	0.343	16.37	0.376	12.83		0.14023397	105.048476
11/1/2010 1:15	12642	399205	203.3322	0.343	16.37	0.375	12.82		0.140549045	105.048791
11/1/2010 1:30	12643	399205	202.7507	0.343	16.37	0.375	12.82		0.140139441	105.0483814
11/1/2010 1:45	12644	399205	202.4868	0.343	16.38	0.375	12.82		0.139953551	105.0481955
11/1/2010 2:00	12645	399205	202.5301	0.343	16.38	0.375	12.81		0.139984052	105.048226
11/1/2010 2:15	12646	399205	202.3486	0.343	16.38	0.375	12.8		0.139856204	105.0480982
11/1/2010 2:30	12647	399205	202.3036	0.343	16.38	0.375	12.8		0.139824507	105.0480665
11/1/2010 2:45	12648	399205	201.5006	0.343	16.38	0.375	12.79		0.139258879	105.0475009
11/1/2010 3:00	12649	399205	200.7858	0.343	16.38	0.375	12.79		0.138755379	105.0469974
11/1/2010 3:15	12650	399205	201.3771	0.343	16.37	0.375	12.78		0.139171887	105.0474139
11/1/2010 3:30	12651	399205	201.5555	0.343	16.37	0.375	12.77		0.13929755	105.0475395
11/1/2010 3:45	12652	399205	201.3389	0.343	16.38	0.375	12.77		0.139144979	105.047387
11/1/2010 4:00	12653	399205	200.8046	0.343	16.37	0.375	12.76		0.138768622	105.0470106
11/1/2010 4:15	12654	399205	200.2814	0.343	16.36	0.375	12.76		0.138400083	105.0466421
11/1/2010 4:30	12655	399205	200.2864	0.343	16.36	0.375	12.75		0.138403605	105.0466456
11/1/2010 4:45	12656	399205	200.6541	0.342	16.36	0.375	12.74		0.138662611	105.0469046
11/1/2010 5:00	12657	399205	199.8985	0.342	16.36	0.375	12.73		0.138130371	105.0463724
11/1/2010 5:15	12658	399205	200.5709	0.342	16.37	0.375	12.72		0.138604005	105.046846
11/1/2010 5:30	12659	399205	200.076	0.342	16.36	0.374	12.72		0.138255401	105.0464974
11/1/2010 5:45	12660	399205	199.5359	0.342	16.36	0.374	12.71		0.137874959	105.0461169
11/1/2010 6:00	12661	399205	199.2652	0.342	16.36	0.374	12.7		0.13768428	105.0459263
11/1/2010 6:15	12662	399205	198.9534	0.342	16.36	0.374	12.7		0.13746465	105.0457066
11/1/2010 6:30	12663	399205	198.9541	0.342	16.36	0.374	12.69		0.137465143	105.0457071
11/1/2010 6:45	12664	399205	198.4546	0.342	16.36	0.374	12.69		0.137113299	105.0453553
11/1/2010 7:00	12665	399205	198.7742	0.342	16.36	0.374	12.68		0.137338423	105.0455804
11/1/2010 7:15	12666	399205	198.8656	0.342	16.36	0.374	12.68		0.137402804	105.0456448
11/1/2010 7:30	12667	399205	198.3799	0.341	16.37	0.374	12.67		0.137060681	105.0453027
11/1/2010 7:45	12668	399205	198.1983	0.341	16.37	0.374	12.67		0.136932763	105.0451747
11/1/2010 8:00	12669	399205	197.8027	0.341	16.36	0.374	12.69		0.136654105	105.0448961
11/1/2010 8:15	12670	399205	197.5351	0.341	16.36	0.374	12.78		0.13646561	105.0447076
11/1/2010 8:30	12671	399205	197.7959	0.341	16.36	0.374	13.01		0.136649315	105.0448913

Table D-37. Groundwater Elevations (Part 27 of 27)

										399-8-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
11/1/2010 8:45	12672	399205	197.1298	0.341	16.36	0.374	13.24		0.136180119	105.0444221
11/1/2010 9:00	12673	399205	197.6667	0.341	16.36	0.374	13.45		0.136558308	105.0448003
11/1/2010 9:15	12674	399205	197.5346	0.341	16.37	0.374	13.64		0.136465257	105.0447072
11/1/2010 9:30	12675	399205	196.5352	0.341	16.37	0.374	13.63		0.135761287	105.0440033
11/1/2010 9:45	12676	399205	196.9455	0.341	16.38	0.373	13.62		0.1360503	105.0442923
11/1/2010 10:00	12677	399205	197.3848	0.341	16.37	0.373	13.62		0.136359739	105.0446017
11/1/2010 10:15	12678	399205	196.8916	0.341	16.37	0.373	13.61		0.136012333	105.0442543
11/1/2010 10:30	12679	399205	196.8468	0.341	16.38	0.373	13.58		0.135980776	105.0442228
11/1/2010 10:45	12680	399205	196.802	0.341	16.39	0.373	13.56		0.135949219	105.0441912

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5062	3099-47-18B	4/26/1990	106.22	345.12	30.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/23/1990	106.00	344.42	30.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	6/27/1990	106.97	347.58	27.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	7/27/1990	105.51	342.81	32.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	8/28/1990	105.43	342.54	32.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	9/24/1990	104.79	340.45	34.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	10/26/1990	105.03	341.21	33.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	10/29/1990	105.09	341.43	33.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/2/1990	105.23	341.88	33.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/16/1990	105.82	343.81	31.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/21/1990	105.70	343.43	31.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/26/1990	106.21	345.08	30.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/26/1990	106.21	345.09	30.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/30/1990	105.95	344.25	30.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/7/1990	105.92	344.14	31.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/14/1990	105.96	344.27	30.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/20/1990	106.16	344.93	30.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/21/1990	106.16	344.94	30.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/31/1990	105.98	344.35	30.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/4/1991	105.84	343.89	31.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/11/1991	105.79	343.70	31.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/28/1991	105.95	344.23	30.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/8/1991	105.78	343.69	31.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/22/1991	105.85	343.91	31.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/25/1991	105.64	343.21	31.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/1/1991	106.02	344.48	30.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/8/1991	105.76	343.62	31.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/15/1991	105.87	343.98	31.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/21/1991	105.70	343.41	31.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/22/1991	105.50	342.78	32.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/29/1991	105.73	343.52	31.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	4/5/1991	106.07	344.64	30.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	4/24/1991	106.39	345.68	29.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/3/1991	106.24	345.19	30.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/28/1991	106.46	345.90	29.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/31/1991	106.57	346.28	28.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	6/17/1991	106.29	345.34	29.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	7/3/1991	106.41	345.74	29.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	7/26/1991	105.95	344.23	30.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	8/16/1991	106.10	344.74	30.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	9/26/1991	105.18	341.71	33.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	10/25/1991	105.54	342.89	32.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/25/1991	105.11	341.50	33.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/27/1991	105.12	341.51	33.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/21/1992	105.57	342.98	32.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/30/1992	105.07	341.36	33.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/21/1992	105.27	342.02	33.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/21/1992	105.27	342.02	33.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	2/28/1992	105.11	341.49	33.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/20/1992	105.28	342.05	33.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	3/23/1992	105.01	341.15	34.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	4/17/1992	104.87	340.71	34.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	4/27/1992	105.20	341.77	33.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/1/1992	105.44	342.57	32.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/27/1992	105.83	343.85	31.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/28/1992	105.97	344.30	30.89	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	5/28/1992	106.00	344.39	30.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	6/22/1992	105.88	344.01	31.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	6/25/1992	106.03	344.51	30.68	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	7/27/1992	105.08	341.40	33.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	7/30/1992	105.43	342.55	32.64	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	8/13/1992	105.15	341.61	33.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	8/24/1992	104.74	340.27	34.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	8/28/1992	105.13	341.56	33.63	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	9/16/1992	105.11	341.50	33.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	9/27/1992	104.81	340.51	34.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	9/28/1992	104.85	340.64	34.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.07	ft	30.07		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.77	ft	30.77		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	27.61	ft	27.61		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.38	ft	32.38		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.65	ft	32.65		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.74	ft	34.74		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.98	ft	33.98		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.76	ft	33.76		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.31	ft	33.31		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.38	ft	31.38		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.76	ft	31.76		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.11	ft	30.11		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.10	ft	30.10		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.94	ft	30.94		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.05	ft	31.05		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.92	ft	30.92		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.26	ft	30.26		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.25	ft	30.25		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.84	ft	30.84		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.30	ft	31.30		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.49	ft	31.49		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.96	ft	30.96		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.50	ft	31.50		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.28	ft	31.28		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.98	ft	31.98		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.71	ft	30.71		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.57	ft	31.57		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.21	ft	31.21		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.78	ft	31.78		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.41	ft	32.41		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.67	ft	31.67		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.55	ft	30.55		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	29.51	ft	29.51		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.00	ft	30.00		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	29.29	ft	29.29		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	28.91	ft	28.91		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	29.85	ft	29.85		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	29.45	ft	29.45		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.96	ft	30.96		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.45	ft	30.45		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.48	ft	33.48		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.30	ft	32.30		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.69	ft	33.69		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.68	ft	33.68		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.21	ft	32.21		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.83	ft	33.83		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.17	ft	33.17		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.17	ft	33.17		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.70	ft	33.70		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.14	ft	33.14		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.04	ft	34.04		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.48	ft	34.48		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.42	ft	33.42		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.62	ft	32.62		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.34	ft	31.34		
A5062	UNKNOWN	115.38	375.18		0	ft	30.89	ft	30.89		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	30.80	ft	30.80		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	31.18	ft	31.18		
A5062	UNKNOWN	115.38	375.18		0	ft	30.68	ft	30.68		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.79	ft	33.79		
A5062	UNKNOWN	115.38	375.18		0	ft	32.64	ft	32.64		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.58	ft	33.58		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.92	ft	34.92		
A5062	UNKNOWN	115.38	375.18		0	ft	33.63	ft	33.63		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.69	ft	33.69		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.68	ft	34.68		
A5062	UNKNOWN	115.38	375.18		0	ft	34.55	ft	34.55		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5062	3099-47-18B	10/16/1992	104.93	340.89	34.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	10/26/1992	104.89	340.77	34.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	11/24/1992	105.60	343.08	32.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/8/1992	105.69	343.38	31.81	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/23/1992	105.53	342.87	32.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	6/14/1993	105.36	342.31	32.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/6/1993	105.15	341.62	33.57	ft	TOP OF PUMP PLATE		Steel Tape	319
A5062	3099-47-18B	6/6/1994	105.75	343.58	31.61	ft	TOP OF PUMP PLATE		Steel Tape	326
A5062	3099-47-18B	12/19/1994	105.03	341.21	33.98	ft	TOP OF PUMP PLATE		Steel Tape	328
A5062	3099-47-18B	6/27/1995	106.60	346.36	28.83	ft	TOP OF PUMP PLATE		Steel Tape	332
A5062	3099-47-18B	10/31/1995	105.33	342.19	33.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/22/1995	106.19	345.02	30.19	ft	TOP OF PUMP PLATE		Steel Tape	339
A5062	3099-47-18B	6/24/1996	106.61	346.40	28.81	ft	TOP OF PUMP PLATE		Steel Tape	327
A5062	3099-47-18B	7/23/1996	106.25	345.24	29.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5062	3099-47-18B	1/20/1997	105.85	343.89	34.30	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5062	3099-47-18B	6/25/1997	108.29	351.90	26.29	ft	TOP OF PLATE		E-Tape (Laminated Steel)	402
A5062	3099-47-18B	1/13/1998	105.97	344.30	33.89	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5062	3099-47-18B	6/29/1998	106.37	345.59	32.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5062	3099-47-18B	3/30/1999	105.88	343.99	34.20	ft	TOP OF PUMP PLATE		Steel Tape	336
A5062	3099-47-18B	9/20/1999	105.05	341.26	36.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5062	3099-47-18B	4/13/2000	105.74	343.52	34.67	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5062	3099-47-18B	10/31/2000	105.00	341.10	37.06	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5062	3099-47-18B	4/2/2001	104.83	340.55	11.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5062	3099-47-18B	8/21/2001	104.96	340.98	37.53	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	525
A5062	3099-47-18B	3/13/2002	105.16	341.65	11.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5062	3099-47-18B	8/1/2002	105.58	343.02	35.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5062	3099-47-18B	10/30/2002	105.36	342.29	35.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A5062	3099-47-18B	11/26/2002	105.47	342.65	10.83	m	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5062	3099-47-18B	12/30/2002	105.01	341.14	11.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5062	3099-47-18B	1/30/2003	105.10	341.43	11.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5062	3099-47-18B	2/24/2003	104.90	340.78	11.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5062	3099-47-18B	3/12/2003	104.31	338.83	11.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5062	3099-47-18B	4/24/2003	105.35	342.27	10.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5062	3099-47-18B	5/29/2003	105.73	343.50	10.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5062	3099-47-18B	6/13/2003	106.02	344.45	10.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5062	3099-47-18B	7/16/2003	105.27	342.01	11.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5062	3099-47-18B	7/17/2003	105.35	342.25	35.91	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5062	3099-47-18B	8/25/2003	105.18	341.71	11.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5062	3099-47-18B	9/17/2003	105.05	341.29	11.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5062	3099-47-18B	3/17/2004	104.80	340.47	11.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5062	3099-47-18B	7/27/2004	105.07	341.33	11.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5062	3099-47-18B	3/16/2005	105.06	341.30	11.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5062	3099-47-18B	7/13/2005	105.52	342.83	10.76	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5062	3099-47-18B	4/6/2006	105.53	342.85	10.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5062	3099-47-18B	7/24/2006	105.50	342.75	10.79	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5062	3099-47-18B	3/6/2007	105.11	341.46	11.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5062	3099-47-18B	9/23/2007	98.07	318.37	18.22	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5062	3099-47-18B	3/10/2008	104.98	341.03	11.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5062	3099-47-18B	3/11/2009	104.84	340.58	11.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5062	3099-47-18B	3/15/2010	104.63	339.89	11.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5018	399-1-1	5/15/1950	105.04	341.21			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/22/1950	106.22	345.08			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/29/1950	106.79	346.96			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/5/1950	107.26	348.52			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/12/1950	107.51	349.32			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/19/1950	108.26	351.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/26/1950	108.80	353.55			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/3/1950	109.12	354.61			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/10/1950	109.18	354.82			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/17/1950	108.76	353.44			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/24/1950	107.83	350.37			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/31/1950	107.03	347.75			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/7/1950	106.29	345.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/14/1950	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/21/1950	105.00	341.10			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/28/1950	104.85	340.60			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/5/1950	104.79	340.41			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.30	ft	34.30		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	34.42	ft	34.42		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.11	ft	32.11		
A5062	UNKNOWN	115.38	375.18		0	ft	31.81	ft	31.81		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.32	ft	32.32		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	32.88	ft	32.88		
A5062	DM Murillo	115.38	375.18		0	ft	33.57	ft	33.57		
A5062	DR Brewington	115.38	375.18		0	ft	31.61	ft	31.61		
A5062	LM Gray	115.38	375.18		0	ft	33.98	ft	33.98		
A5062	DR Brewington	115.38	375.18		0	ft	28.83	ft	28.83		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	33.00	ft	33.00		
A5062	DR Brewington	115.38	375.18		0.02	ft	30.17	ft	30.17		
A5062	DE Hollingsworth	115.38	375.18		0.02	ft	28.79	ft	28.79		
A5062	UNKNOWN	115.38	375.18	UNKNOWN	0	ft	29.95	ft	29.95		
A5062	DL Edwards	116.29	378.16		0.03	ft	34.27	ft	34.27		
A5062	DR Brewington	116.29	378.16		0.03	ft	26.26	ft	26.26		
A5062	DL Edwards	116.29	378.16		0.03	ft	33.86	ft	33.86		
A5062	DR Brewington	116.29	378.16		0.03	ft	32.57	ft	32.57		
A5062	DR Brewington	116.29	378.16		0.03	ft	34.17	ft	34.17		
A5062	UNKNOWN	116.29	378.16	TOP OF CASING	0.04	ft	36.90	ft	36.90		
A5062	DE Hollingsworth	116.29	378.16	TOP OF CASING	0.03	ft	34.64	ft	34.64		
A5062	KB Hulse	116.29	378.16	TOP OF CASING	0	ft	37.06	ft	37.06		
A5062	RT Coffman	116.29	378.16	TOP OF CASING	0.009	m	11.46	m	37.61		
A5062	DR Brewington	116.29	378.16	TOP OF CASING	0.35	ft	37.18	ft	37.18		
A5062	JG Hogan	116.29	378.16	TOP OF CASING	0.009	m	11.12	m	36.51		
A5062	DP Connolly	116.29	378.16	TOP OF CASING	0	ft	35.14	ft	35.14		
A5062	RT Sickle	116.29	378.16	TOP OF CASING	0.009	m	35.87	ft	35.87		
A5062	RR Fox	116.29	378.16	TOP OF CASING	0.009	m	10.82	m	35.51		
A5062	DE Parchen	116.29	378.16	TOP OF CASING	0.009	m	11.28	m	37.02		
A5062	JG Hogan	116.29	378.16	TOP OF CASING	0.009	m	11.19	m	36.73		
A5062	KB Hulse	116.29	378.16	TOP OF CASING	0.009	m	11.39	m	37.38		
A5062	RT Sickle	116.29	378.16	TOP OF CASING	0.009	m	11.98	m	39.33		
A5062	FM Hall	116.29	378.16	TOP OF CASING	0.009	m	10.94	m	35.89		
A5062	FM Hall	116.29	378.16	TOP OF CASING	0.009	m	10.56	m	34.66		
A5062	RT Sickle	116.29	378.16	TOP OF CASING	0.009	m	10.27	m	33.71		
A5062	KB Hulse	116.29	378.16	TOP OF CASING	0.009	m	11.01	m	36.15		
A5062	RR Fox	116.29	378.16	TOP OF CASING	0	ft	35.91	ft	35.91		
A5062	DE Parchen	116.29	378.16	TOP OF CASING	0.009	m	11.10	m	36.45		
A5062	FM Hall	116.29	378.16	TOP OF CASING	0.009	m	11.23	m	36.87		
A5062	FM Hall	116.29	378.16	TOP OF CASING	0.009	m	11.48	m	37.69		
A5062	RT Sickle	116.29	378.16	TOP OF CASING	0.01	m	11.22	m	36.83		
A5062	DP Connolly	116.29	378.16	TOP OF CASING	0.009	m	11.23	m	36.86		
A5062	KJ Young	116.29	378.16	TOP OF CASING	0	m	10.76	m	35.33		
A5062	DP Connolly	116.29	378.16	TOP OF CASING	0.009	m	10.76	m	35.31		
A5062	RR Fox	116.29	378.16	TOP OF CASING	0	m	10.79	m	35.41		
A5062	LD Wall	116.29	378.16	TOP OF CASING	0.009	m	11.18	m	36.70		
A5062	SC Overdahl	116.29	378.16	TOP OF CASING	0	m	18.22	m	59.79		
A5062	RT Sickle	116.29	378.16	TOP OF CASING	0.009	m	11.31	m	37.13		
A5062	DJ Sparks	116.29	378.16	TOP OF CASING	0.009	m	11.45	m	37.58		
A5062	MS McCoy	116.29	378.16	TOP OF CASING	0.009	m	11.66	m	38.27		
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
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A5018	UNKNOWN										
A5018	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5062		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	PROJ_MAR_2001	7/13/2001 10:27:55	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5062			G	"G" Review flag added per RDR 020822WL-R1808	PROJ_MAR_2002	5/9/2002 13:31:51	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	SAMP_AUG_2002	10/28/2002 16:15:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_OCT_2002	11/21/2002 14:44:24	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_NOV_2002	12/2/2002 12:21:54	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_DEC_2002	1/16/2003 11:25:11	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_JAN_2003	2/6/2003 16:53:05	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_FEB_2003	3/3/2003 11:00:39	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_MAR_2003	4/25/2003 10:26:15	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_APR_2003	4/30/2003 16:54:05	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_MAY_2003	6/18/2003 9:37:31	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_JUN_2003	7/28/2003 16:36:02	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_JUL_2003	8/6/2003 15:03:53	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_AUG_2003	9/3/2003 12:56:01	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_SEP_2003	10/15/2003 15:11:43	JP McDonald
A5062			G	"G" Review flag added per RDR 040506WL-R2488	PROJ_MAR_2004	4/25/2004 14:51:04	JP McDonald
A5062					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5062					PROJ_MAR_2005	5/25/2005 13:19:39	JP McDonald
A5062					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5062					PROJ_MAR_2006	7/17/2006 13:09:25	JP McDonald
A5062					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5062					PROJ_MAR_2007	7/31/2007 13:16:57	JP McDonald
A5062			Y	"Y" Review flag added per RDR 071212WL-R4458	SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5062					PROJ_MAR_2008	5/6/2008 11:22:02	JT Rieger
A5062					PROJ_MAR_2009	5/14/2009 14:08:57	DC Weekes
A5062					PROJ_MAR_2010	3/17/2010 7:16:48	DC Weekes
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5018	399-1-1	9/11/1950	104.29	338.77			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/18/1950	104.05	337.97			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/30/1951	105.12	341.48			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/7/1951	105.38	342.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/14/1951	106.65	346.49			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/21/1951	107.44	349.10			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/28/1951	107.82	350.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/4/1951	107.95	350.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/11/1951	107.72	350.03			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/18/1951	107.80	350.27			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/25/1951	107.96	350.79			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/2/1951	107.92	350.68			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/9/1951	107.64	349.75			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/16/1951	107.55	349.45			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/23/1951	107.36	348.84			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/30/1951	106.79	346.95			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/6/1951	106.18	344.98			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/13/1951	105.65	343.23			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/20/1951	104.69	340.06			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/23/1951	104.64	339.92			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/27/1951	104.46	339.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/10/1951	104.16	338.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/17/1951	104.01	337.83			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/20/1951	103.93	337.57			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/24/1951	103.84	337.30			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/1/1951	103.74	336.97			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/8/1951	103.90	337.50			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/11/1951	103.81	337.19			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/15/1951	103.79	337.11			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/22/1951	103.75	336.98			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/29/1951	103.69	336.80			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/5/1951	103.64	336.64			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/12/1951	103.59	336.48			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/19/1951	103.55	336.35			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/11/1952	103.80	337.17			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/25/1952	103.65	336.65			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/2/1952	103.60	336.49			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/9/1952	103.55	336.35			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/16/1952	103.52	336.24			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/23/1952	103.57	336.40			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/29/1952	103.60	336.51			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/7/1952	103.62	336.56			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/13/1952	103.57	336.40			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/20/1952	103.50	336.18			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/4/1952	103.47	336.08			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/11/1952	103.45	336.02			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/18/1952	103.41	335.88			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/29/1952	103.43	335.94			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/8/1953	103.43	335.93			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/15/1953	103.38	335.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/22/1953	103.38	335.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/4/1953	103.45	336.00			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/26/1953	103.61	336.54			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/2/1953	103.47	336.06			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/30/1953	103.83	337.26			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/15/1953	103.96	337.68			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/28/1953	105.75	343.54			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/30/1953	107.02	347.71			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/17/1953	107.00	347.64			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/3/1953	105.82	343.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/18/1953	104.14	338.28			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/16/1971	105.84	343.84			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/4/1973	105.86	343.91			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/6/1973	105.44	342.54			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/29/1973	105.36	342.29			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/10/1973	105.92	344.11			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/27/1973	105.11	341.45			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
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A5018	UNKNOWN										
A5018	UNKNOWN										
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A5018	UNKNOWN										
A5018	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5018	399-1-1	9/10/1973	105.22	341.82			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/28/1973	105.23	341.86			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/11/1973	105.35	342.24			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/14/1974	105.59	343.04			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/28/1974	106.69	346.65			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/4/1974	106.66	346.54			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/11/1974	106.37	345.60			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/19/1974	106.13	344.81			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/26/1974	105.89	344.01			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/5/1974	105.37	342.31			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/3/1974	106.05	344.54			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/28/1974	108.00	350.94			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/15/1974	108.00	350.94			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/14/1974	105.11	341.44			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/18/1974	105.11	341.44			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/7/1975	105.40	342.41			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/8/1975	105.40	342.41			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/14/1975	105.57	342.97			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/15/1975	105.98	344.32			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/7/1975	105.98	344.32			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/25/1977	105.83	343.82			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/2/1977	105.68	343.33			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/9/1977	105.36	342.28			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/16/1977	105.29	342.03			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/23/1977	105.46	342.59			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/1/1977	105.51	342.76			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/8/1977	105.49	342.70			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/17/1977	105.47	342.64			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/24/1977	105.51	342.77			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/30/1977	105.38	342.34			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/6/1977	105.10	341.43			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/13/1977	105.18	341.69			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/20/1977	105.19	341.70			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/29/1977	105.01	341.13			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/4/1977	105.45	342.58			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/12/1977	105.53	342.83			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/20/1977	105.42	342.46			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/27/1977	105.78	343.64			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/2/1977	105.86	343.91			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/10/1977	105.24	341.88			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/16/1977	105.38	342.34			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/23/1977	105.20	341.75			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/1/1977	104.97	340.98			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/7/1977	104.98	341.04			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/15/1977	105.12	341.50			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/21/1977	105.21	341.78			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/27/1977	105.29	342.04			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/5/1977	105.34	342.20			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/11/1977	105.19	341.72			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/19/1977	105.25	341.90			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/26/1977	105.12	341.48			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/1/1977	105.25	341.90			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/8/1977	105.56	342.93			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/16/1977	105.37	342.30			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/23/1977	105.31	342.11			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/29/1977	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/7/1977	105.13	341.52			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/14/1977	105.11	341.45			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/21/1977	105.16	341.62			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/26/1977	104.98	341.02			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/1/1977	105.08	341.34			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/9/1977	105.23	341.84			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/16/1977	105.36	342.26			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/21/1977	105.29	342.04			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/29/1977	105.27	341.99			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/7/1977	105.36	342.28			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/14/1977	105.33	342.18			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5018	399-1-1	12/21/1977	105.34	342.22			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/30/1977	105.20	341.75			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/4/1978	105.41	342.43			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/11/1978	105.58	342.99			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/18/1978	105.45	342.56			UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/20/1985	105.17	341.65	34.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/27/1985	105.27	341.98	33.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/1/1985	105.63	343.16	32.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/12/1985	105.45	342.57	33.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/10/1985	106.01	344.40	31.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/10/1985	106.03	344.48	31.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/13/1986	105.15	341.57	34.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/21/1986	105.11	341.45	34.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/10/1986	105.58	342.98	32.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/14/1986	105.78	343.65	32.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/11/1986	105.83	343.81	32.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/19/1986	105.93	344.15	31.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/8/1986	105.75	343.55	32.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/23/1986	106.23	345.12	30.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/13/1986	106.22	345.11	30.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/23/1986	105.90	344.03	31.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/18/1986	106.01	344.42	31.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/24/1986	105.82	343.79	32.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/21/1986	105.98	344.31	31.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/23/1986	106.06	344.58	31.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/19/1986	105.47	342.65	33.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/22/1986	105.47	342.62	33.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/16/1986	105.26	341.93	33.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/18/1986	105.06	341.28	34.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/21/1986	105.32	342.15	33.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/24/1986	105.30	342.07	33.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/12/1986	105.66	343.25	32.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/1/1986	105.29	342.03	33.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/8/1986	105.35	342.23	33.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/29/1986	105.46	342.59	33.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/19/1987	105.89	344.01	31.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/30/1987	105.40	342.39	33.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/20/1987	105.44	342.53	33.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/26/1987	105.60	343.06	32.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/26/1987	105.54	342.85	33.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/31/1987	105.19	341.73	34.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/16/1987	105.37	342.32	33.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/30/1987	106.32	345.43	30.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/24/1987	105.51	342.77	33.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/30/1987	105.50	342.73	33.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/28/1987	105.28	342.02	33.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/17/1987	105.07	341.32	34.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/28/1987	105.01	341.11	34.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/29/1987	105.33	342.16	33.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/27/1987	105.51	342.77	33.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/30/1987	105.23	341.85	34.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/29/1987	105.65	343.24	32.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/26/1988	105.13	341.53	34.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/23/1988	105.24	341.88	34.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/29/1988	105.38	342.34	33.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/21/1988	105.07	341.31	34.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/19/1988	105.78	343.65	32.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/28/1988	105.40	342.40	33.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/2/1988	105.25	341.90	34.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/30/1988	105.28	342.02	33.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/4/1988	105.01	341.12	34.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/25/1988	105.39	342.38	33.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/6/1989	106.11	344.72	31.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/8/1989	105.09	341.38	34.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/20/1989	105.40	342.42	33.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/19/1989	106.27	345.26	30.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/23/1989	105.27	341.98	33.92	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN										
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.25	ft	34.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.92	ft	33.92		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.74	ft	32.74		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.33	ft	33.33		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.50	ft	31.50		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.42	ft	31.42		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.33	ft	34.33		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.45	ft	34.45		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.92	ft	32.92		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.25	ft	32.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.09	ft	32.09		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.75	ft	31.75		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.35	ft	32.35		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.78	ft	30.78		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.79	ft	30.79		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.87	ft	31.87		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.48	ft	31.48		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.11	ft	32.11		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.59	ft	31.59		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.32	ft	31.32		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.25	ft	33.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.28	ft	33.28		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.97	ft	33.97		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.62	ft	34.62		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.75	ft	33.75		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.83	ft	33.83		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.65	ft	32.65		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.87	ft	33.87		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.67	ft	33.67		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.31	ft	33.31		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.89	ft	31.89		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.51	ft	33.51		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.37	ft	33.37		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.84	ft	32.84		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.05	ft	33.05		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.17	ft	34.17		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.58	ft	33.58		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.47	ft	30.47		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.13	ft	33.13		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.17	ft	33.17		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.88	ft	33.88		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.58	ft	34.58		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.79	ft	34.79		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.74	ft	33.74		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.13	ft	33.13		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.05	ft	34.05		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.66	ft	32.66		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.37	ft	34.37		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.02	ft	34.02		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.56	ft	33.56		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.59	ft	34.59		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.25	ft	32.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.50	ft	33.50		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.00	ft	34.00		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.88	ft	33.88		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.78	ft	34.78		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.52	ft	33.52		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.18	ft	31.18		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.52	ft	34.52		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.48	ft	33.48		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.64	ft	30.64		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.92	ft	33.92		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5018					FROM_HEIS	3/14/2000 15:50

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5018	399-1-1	7/26/1989	105.33	342.16	33.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/24/1989	104.87	340.65	35.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/25/1989	104.96	340.95	34.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/26/1989	105.24	341.87	34.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/28/1989	105.47	342.64	33.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/27/1989	105.58	343.01	32.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/29/1990	105.80	343.73	32.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/27/1990	105.79	343.68	32.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/29/1990	106.25	345.19	30.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/25/1990	105.94	344.16	31.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/29/1990	105.85	343.87	32.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/25/1990	106.81	347.03	28.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/31/1990	105.80	343.72	32.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/31/1990	105.50	342.73	33.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/27/1990	105.17	341.64	34.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/25/1990	105.32	342.14	33.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/27/1990	106.40	345.70	30.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	12/18/1990	105.82	343.77	32.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/25/1991	106.20	345.02	30.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/29/1991	106.40	345.69	30.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/26/1991	105.98	344.32	31.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/25/1991	106.14	344.82	31.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/25/1991	106.64	346.46	29.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/29/1991	106.83	347.08	28.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/18/1991	107.00	347.65	28.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/30/1991	105.83	343.82	32.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/26/1991	105.72	343.45	32.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/19/1991	105.20	341.75	34.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/28/1991	105.37	342.29	33.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/25/1991	105.31	342.12	33.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/28/1992	105.36	342.31	34.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	2/24/1992	105.08	341.39	35.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	3/31/1992	105.26	341.99	34.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	4/30/1992	105.58	343.04	33.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	5/27/1992	105.97	344.31	32.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/25/1992	106.22	345.12	31.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/31/1992	105.41	342.48	34.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	8/24/1992	104.97	341.01	35.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/14/1992	105.19	341.76	34.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	9/25/1992	105.19	341.76	34.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	10/30/1992	105.18	341.72	34.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	11/23/1992	105.43	342.55	34.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	1/4/1993	105.63	343.20	33.81	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	1/29/1993	105.13	341.54	35.47	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	2/26/1993	105.37	342.33	34.68	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	3/30/1993	104.70	340.15	36.86	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	4/28/1993	104.81	340.51	36.50	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	5/26/1993	106.43	345.80	31.21	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5018	399-1-1	6/29/1993	105.43	342.53	34.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	7/28/1993	105.46	342.63	34.38	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5018	399-1-1	8/18/1993	105.28	342.05	34.96	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5018	399-1-1	9/27/1993	104.65	339.96	37.05	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5018	399-1-1	10/20/1993	104.71	340.16	36.85	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5018	399-1-1	11/22/1993	105.04	341.25	35.76	ft	TOP OF DISCHARGE TEE		Steel Tape	321
A5018	399-1-1	12/17/1993	105.39	342.39	34.62	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5018	399-1-1	1/24/1994	105.05	341.28	35.73	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5018	399-1-1	2/23/1994	105.26	341.97	35.04	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5018	399-1-1	3/14/1994	104.94	340.94	36.07	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5018	399-1-1	4/11/1994	104.91	340.84	36.17	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5018	399-1-1	5/9/1994	105.64	343.22	33.79	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5018	399-1-1	6/22/1994	105.87	343.98	33.03	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5018	399-1-1	7/25/1994	105.24	341.92	35.09	ft	TOP OF DISCHARGE TEE		Steel Tape	326
A5018	399-1-1	8/17/1994	105.17	341.69	35.32	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5018	399-1-1	9/21/1994	104.95	340.96	36.05	ft	TOP OF DISCHARGE TEE		Steel Tape	323
A5018	399-1-1	10/25/1994	105.01	341.17	35.84	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5018	399-1-1	11/22/1994	105.28	342.05	34.96	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5018	399-1-1	12/19/1994	105.12	341.51	35.50	ft	TOP OF DISCHARGE TEE		Steel Tape	328

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.74	ft	33.74		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	35.25	ft	35.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.95	ft	34.95		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.03	ft	34.03		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.26	ft	33.26		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.89	ft	32.89		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.17	ft	32.17		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.22	ft	32.22		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.71	ft	30.71		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.74	ft	31.74		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.03	ft	32.03		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	28.87	ft	28.87		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.18	ft	32.18		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.17	ft	33.17		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.26	ft	34.26		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.76	ft	33.76		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.20	ft	30.20		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.13	ft	32.13		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.88	ft	30.88		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	30.21	ft	30.21		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.58	ft	31.58		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	31.08	ft	31.08		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	29.44	ft	29.44		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	28.82	ft	28.82		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	28.25	ft	28.25		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.08	ft	32.08		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	32.45	ft	32.45		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	34.15	ft	34.15		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.61	ft	33.61		
A5018	UNKNOWN	115.61	375.9	UNKNOWN	0	ft	33.78	ft	33.78		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.35	ft	34.35		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	35.27	ft	35.27		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.67	ft	34.67		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	33.62	ft	33.62		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	32.35	ft	32.35		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	31.54	ft	31.54		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.18	ft	34.18		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	35.65	ft	35.65		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.90	ft	34.90		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.90	ft	34.90		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.94	ft	34.94		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.11	ft	34.11		
A5018	UNKNOWN	115.83	376.65		0.35	ft	33.46	ft	33.46		
A5018	UNKNOWN	115.83	376.65		0.35	ft	35.12	ft	35.12		
A5018	UNKNOWN	115.83	376.65		0.35	ft	34.33	ft	34.33		
A5018	UNKNOWN	115.83	376.65		0.35	ft	36.51	ft	36.51		
A5018	UNKNOWN	115.83	376.65		0.35	ft	36.15	ft	36.15		
A5018	UNKNOWN	115.83	376.65		0.35	ft	30.86	ft	30.86		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	34.13	ft	34.13		
A5018	DM Murillo	115.83	376.65		0.35	ft	34.03	ft	34.03		
A5018	DM Murillo	115.83	376.65		0.35	ft	34.61	ft	34.61		
A5018	DR Brewington	115.83	376.65		0.35	ft	36.70	ft	36.70		
A5018	DM Murillo	115.83	376.65		0.35	ft	36.50	ft	36.50		
A5018	DR Brewington	115.83	376.65		0.35	ft	35.41	ft	35.41		
A5018	DM Murillo	115.83	376.65		0.35	ft	34.27	ft	34.27		
A5018	DR Brewington	115.83	376.65		0.35	ft	35.38	ft	35.38		
A5018	DM Murillo	115.83	376.65		0.35	ft	34.69	ft	34.69		
A5018	DR Brewington	115.83	376.65		0.35	ft	35.72	ft	35.72		
A5018	DM Murillo	115.83	376.65		0.35	ft	35.82	ft	35.82		
A5018	DR Brewington	115.83	376.65		0.35	ft	33.44	ft	33.44		
A5018	DM Murillo	115.83	376.65		0.35	ft	32.68	ft	32.68		
A5018	DR Brewington	115.83	376.65		0.35	ft	34.74	ft	34.74		
A5018	DM Murillo	115.83	376.65		0.35	ft	34.97	ft	34.97		
A5018	DR Brewington	115.83	376.65		0.35	ft	35.70	ft	35.70		
A5018	DM Murillo	115.83	376.65		0.35	ft	35.49	ft	35.49		
A5018	DR Brewington	115.83	376.65		0.35	ft	34.61	ft	34.61		
A5018	LM Gray	115.83	376.65		0.35	ft	35.15	ft	35.15		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5018					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5018	399-1-1	1/26/1995	105.29	342.07	34.94	ft	TOP OF DISCHARGE TEE		Steel Tape	328
A5018	399-1-1	2/27/1995	105.49	342.72	34.29	ft	TOP OF DISCHARGE TEE		Steel Tape	329
A5018	399-1-1	3/27/1995	105.68	343.36	33.65	ft	TOP OF DISCHARGE TEE		Steel Tape	328
A5018	399-1-1	4/26/1995	105.58	343.02	33.99	ft	TOP OF DISCHARGE TEE		Steel Tape	329
A5018	399-1-1	5/25/1995	105.95	344.23	32.78	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5018	399-1-1	6/26/1995	106.38	345.66	31.35	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5018	399-1-1	9/5/1995	104.87	340.71	36.30	ft	TOP OF DISCHARGE TEE		Steel Tape	333
A5018	399-1-1	12/15/1995	106.32	345.45	31.56	ft	TOP OF DISCHARGE TEE		Steel Tape	331
A5018	399-1-1	5/29/1996	107.47	349.24	27.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/13/1996	107.47	349.22	8.36	m	UNKNOWN		UNKNOWN	UNKNOWN
A5018	399-1-1	6/19/1996	107.49	349.30	27.71	ft	TOP OF DISCHARGE TEE		Steel Tape	338
A5018	399-1-1	1/23/1997	105.97	344.32	32.69	ft	TOP OF DISCHARGE TEE		Steel Tape	337
A5018	399-1-1	6/24/1997	108.40	352.27	24.74	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5018	399-1-1	12/11/1997	106.04	344.53	32.48	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5018	399-1-1	6/29/1998	105.92	344.14	32.87	ft	TOP OF DISCHARGE TEE		Steel Tape	520
A5018	399-1-1	12/10/1998	105.37	342.33	34.68	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5018	399-1-1	3/29/1999	106.04	344.55	32.46	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5018	399-1-1	9/30/1999	105.58	343.03	33.98	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	341
A5018	399-1-1	4/13/2000	105.81	343.77	33.24	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	341
A5018	399-1-1	9/27/2000	104.88	340.73	10.96	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5018	399-1-1	3/29/2001	104.86	340.67	11.07	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5018	399-1-1	9/25/2001	104.97	341.01	10.97	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5018	399-1-1	3/12/2002	105.09	341.43	10.84	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5018	399-1-1	6/14/2002	106.68	346.62	30.37	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	341
A5018	399-1-1	9/24/2002	105.02	341.18	10.92	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5018	399-1-1	12/19/2002	105.33	342.22	34.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5018	399-1-1	3/11/2003	104.91	340.82	11.03	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5018	399-1-1	6/16/2003	105.93	344.17	32.49	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5018	399-1-1	9/22/2003	105.01	341.16	10.92	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	20-T
A5018	399-1-1	12/18/2003	105.69	343.37	10.25	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL0080
A5018	399-1-1	12/23/2003	105.45	342.59	10.49	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL0091
A5018	399-1-1	3/12/2004	105.23	341.88	10.70	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	20-T
A5018	399-1-1	6/22/2004	105.90	344.06	9.93	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5018	399-1-1	6/24/2004	105.65	343.26	10.28	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	20-T
A5018	399-1-1	12/15/2004	105.23	341.89	10.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5018	399-1-1	12/29/2004	105.40	342.42	10.54	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	2234
A5018	399-1-1	3/21/2005	105.35	342.27	10.58	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-0115
A5018	399-1-1	6/9/2005	105.58	343.01	10.36	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	DTS-003
A5018	399-1-1	6/22/2005	105.72	343.47	10.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5018	399-1-1	12/9/2005	105.31	342.14	10.62	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5018	399-1-1	12/14/2005	105.28	342.04	10.55	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5018	399-1-1	1/19/2006	105.64	343.21	10.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5018	399-1-1	6/15/2006	108.10	351.28	7.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5018	399-1-1	6/22/2006	106.75	346.86	9.08	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5018	399-1-1	12/4/2006	105.07	341.34	10.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5018	399-1-1	12/8/2006	105.27	342.01	10.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5018	399-1-1	3/5/2007	105.21	341.81	10.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5018	399-1-1	6/6/2007	106.33	345.50	9.49	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5018	399-1-1	6/28/2007	105.88	344.01	9.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5018	399-1-1	12/7/2007	104.92	340.86	10.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5018	399-1-1	12/28/2007	105.47	342.65	10.36	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5018	399-1-1	3/7/2008	105.30	342.09	10.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5018	399-1-1	6/17/2008	106.91	347.40	8.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5018	399-1-1	6/27/2008	106.97	347.59	8.86	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5018	399-1-1	1/7/2009	105.35	342.28	10.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5018	399-1-1	1/8/2009	105.23	341.87	10.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5018	399-1-1	3/9/2009	104.97	341.02	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5018	399-1-1	6/29/2009	105.89	344.04	9.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5018	399-1-1	6/30/2009	106.08	344.68	9.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5018	399-1-1	12/30/2009	105.25	341.94	10.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5018	399-1-1	12/31/2009	105.24	341.90	10.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5018	399-1-1	3/5/2010	105.02	341.19	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5018	399-1-1	6/28/2010	106.80	347.04	9.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	12/29/1986	105.42	342.49	31.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/24/1987	105.41	342.47	31.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/26/1987	105.63	343.19	30.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/13/1987	105.14	341.58	31.99	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5018	LM Gray	115.83	376.65		0.35	ft	34.59	ft	34.59		
A5018	DR Brewington	115.83	376.65		0.35	ft	33.94	ft	33.94		
A5018	DR Brewington	115.83	376.65		0.35	ft	33.30	ft	33.30		
A5018	DR Brewington	115.83	376.65		0.35	ft	33.64	ft	33.64		
A5018	DR Brewington	115.83	376.65		0.35	ft	32.43	ft	32.43		
A5018	DR Brewington	115.83	376.65		0.35	ft	31.00	ft	31.00		
A5018	DR Brewington	115.83	376.65		0.35	ft	35.95	ft	35.95		
A5018	DR Brewington	115.83	376.65		0.35	ft	31.21	ft	31.21		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	27.42	ft	27.42		
A5018	UNKNOWN	115.83	376.65	UNKNOWN	0	ft	8.36	m	27.43		
A5018	DR Brewington	115.83	376.65		0.35	ft	27.36	ft	27.36		
A5018	DR Brewington	115.83	376.65		0.35	ft	32.34	ft	32.34		
A5018	DR Brewington	115.83	376.65		0.35	ft	24.39	ft	24.39		
A5018	DR Brewington	115.83	376.65		0.35	ft	32.13	ft	32.13		
A5018	DR Brewington	115.83	376.65		0.35	ft	32.52	ft	32.52		
A5018	DR Brewington	115.83	376.65		0.35	ft	34.33	ft	34.33		
A5018	DR Brewington	115.83	376.65		0.35	ft	32.11	ft	32.11		
A5018	DE Hollingsworth	115.83	376.65	TOP OF CASING	0.35	ft	33.63	ft	33.63		
A5018	RZ Steffler	115.83	376.65	TOP OF CASING	0.35	ft	32.89	ft	32.89		
A5018	RZ Steffler	115.83	376.65	TOP OF CASING	0.01	m	10.95	m	35.93		
A5018	MC Dorsey	115.83	376.65	TOP OF CASING	0.1	m	10.97	m	35.99		
A5018	DR Brewington	115.83	376.65	TOP OF CASING	0.1	m	10.86	m	35.65		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.1	m	10.73	m	35.23		
A5018	DE Parchen	115.83	376.65	TOP OF CASING	0.33	ft	30.04	ft	30.04		
A5018	JG Hogan	115.83	376.65	TOP OF CASING	0.1	m	10.81	m	35.48		
A5018	KJ Young	115.83	376.65	TOP OF CASING	0	ft	34.44	ft	34.44		
A5018	FM Hall	115.83	376.65	TOP OF CASING	0.1	m	10.92	m	35.84		
A5018	DP Connolly	115.83	376.65	TOP OF CASING	0	ft	32.49	ft	32.49		
A5018	KJ Young	115.83	376.65	TOP OF CASING	0.1	m	10.81	m	35.49		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.1	m	10.14	m	33.29		
A5018	FM Hall	115.83	376.65	TOP OF CASING	0.1	m	10.38	m	34.07		
A5018	KJ Young	115.83	376.65	TOP OF CASING	0.1	m	10.60	m	34.78		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0	m	9.93	m	32.59		
A5018	DE Parchen	115.83	376.65	TOP OF CASING	0.1	m	10.18	m	33.40		
A5018	FM Hall	115.83	376.65	TOP OF CASING	0	m	10.59	m	34.77		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.1	m	10.43	m	34.23		
A5018	DE Parchen	115.83	376.65	TOP OF CASING	0.1	m	10.48	m	34.38		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.1	m	10.25	m	33.64		
A5018	DR Brewington	115.83	376.65	TOP OF CASING	0.009	m	10.11	m	33.19		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.1	m	10.52	m	34.51		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0	m	10.55	m	34.61		
A5018	DR Brewington	115.83	376.65	TOP OF CASING	0.01	m	10.19	m	33.45		
A5018	LD Wall	115.83	376.65	TOP OF CASING	0.01	m	7.73	m	25.38		
A5018	KJ Young	115.83	376.65	TOP OF CASING	0	m	9.08	m	29.79		
A5018	FM Hall	115.83	376.65	TOP OF CASING	0.01	m	10.76	m	35.32		
A5018	RT Sickle	115.83	376.65	TOP OF CASING	0.01	m	10.56	m	34.65		
A5018	LD Wall	115.83	376.65	TOP OF CASING	0.01	m	10.62	m	34.85		
A5018	LD Wall	115.83	376.65	TOP OF CASING	0	m	9.49	m	31.16		
A5018	RR Fox	115.83	376.65	TOP OF CASING	0.01	m	9.95	m	32.65		
A5018	KB Hulse	115.83	376.65	TOP OF CASING	0.01	m	10.91	m	35.80		
A5018	KJ Young	115.83	376.65	TOP OF CASING	0	m	10.36	m	34.01		
A5018	DJ Sparks	115.83	376.65	TOP OF CASING	0.01	m	10.53	m	34.56		
A5018	RA Shepard	115.83	376.65	TOP OF CASING	0.01	m	8.91	m	29.26		
A5018	RF Carrigan	115.83	376.65	TOP OF CASING	0	m	8.86	m	29.07		
A5018	DJ Woehle	115.83	376.65	TOP OF CASING	0	m	10.47	m	34.38		
A5018	DJ Sparks	115.83	376.65	TOP OF CASING	0.01	m	10.60	m	34.79		
A5018	DJ Sparks	115.83	376.65	TOP OF CASING	0.01	m	10.86	m	35.63		
A5018	AR McIntyre	115.83	376.65	TOP OF CASING	0.01	m	9.94	m	32.62		
A5018	RA Shepard	115.83	376.65	TOP OF CASING	0	m	9.74	m	31.98		
A5018	DR Williamson	115.83	376.65	TOP OF CASING	0	m	10.58	m	34.72		
A5018	DA Anderson	115.83	376.65	TOP OF CASING	0.01	m	10.59	m	34.75		
A5018	AD Turner	115.83	376.65	TOP OF CASING	0.01	m	10.81	m	35.47		
A5018	MS McCoy	115.83	376.65	TOP OF CASING	0.01	m	9.02	m	29.62		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.08	ft	31.08		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.10	ft	31.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.38	ft	30.38		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.99	ft	31.99		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5018					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5018					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5018					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5018					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5018					PROJ_MAR_2001	7/13/2001 10:33:52	JP McDonald
A5018					PROJ_SEP_2001	10/26/2001 9:47:11	RD Price
A5018					PROJ_MAR_2002	5/9/2002 13:30:37	JP McDonald
A5018					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5018					PROJ_SEP_2002	11/20/2002 15:37:11	JP McDonald
A5018					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5018					PROJ_MAR_2003	4/28/2003 13:05:13	JP McDonald
A5018					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5018					PROJ_SEP_2003	10/15/2003 15:11:36	JP McDonald
A5018					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5018					PROJ_DEC_2003	1/8/2004 16:07:55	JP McDonald
A5018			Y	"Y" Review flag added per RDR 040709WL-R2574	PROJ_MAR_2004	4/25/2004 14:50:58	JP McDonald
A5018					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5018					PROJ_JUN_2004	7/16/2004 8:24:43	JP McDonald
A5018					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5018					PROJ_DEC_2004	1/12/2005 17:37:22	JP McDonald
A5018					PROJ_MAR_2005	5/25/2005 13:19:31	JP McDonald
A5018					PROJ_JUN_2005	7/11/2005 8:24:41	JP McDonald
A5018					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5018					PROJ_DEC_2005	1/10/2006 16:51:11	JP McDonald
A5018					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5018					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5018					PROJ_JUN_2006	7/18/2006 10:41:04	JP McDonald
A5018					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5018					PROJ_DEC_2006	1/22/2007 14:22:48	JP McDonald
A5018					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5018					PROJ_MAR_2007	7/31/2007 13:10:40	JP McDonald
A5018			Y	"Y" Review flag added per RDR 070823WL-R4085	SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5018					PROJ_JUN_2007	7/31/2007 13:10:09	JP McDonald
A5018					PROJ_DEC_2007	1/30/2008 10:26:58	JT Rieger
A5018					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5018					PROJ_MAR_2008	5/6/2008 11:23:46	JT Rieger
A5018					PROJ_JUN_2008	7/17/2008 14:38:33	JT Rieger
A5018					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5018					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5018					PROJ_DEC_2008	3/16/2009 13:00:47	JT Rieger
A5018					PROJ_MAR_2009	5/14/2009 14:08:36	DC Weekes
A5018					PROJ_JUN_2009	7/17/2009 9:59:18	DC Weekes
A5018					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5018					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5018					PROJ_DEC_2009	3/17/2010 7:16:08	DC Weekes
A5018					PROJ_MAR_2010	3/17/2010 7:17:30	DC Weekes
A5018					PROJ_JUN_2010	7/15/2010 8:34:32	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5411	399-1-10A	3/31/1987	105.18	341.72	31.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/30/1987	105.70	343.42	30.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/18/1987	105.41	342.47	31.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/30/1987	105.47	342.66	30.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/28/1987	105.21	341.81	31.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	8/28/1987	105.30	342.12	31.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	9/29/1987	105.29	342.06	31.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/27/1987	105.49	342.73	30.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	11/30/1987	105.24	341.92	31.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/29/1987	105.64	343.24	30.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	1/25/1988	105.11	341.47	32.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/23/1988	105.21	341.82	31.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/29/1988	105.36	342.29	31.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/21/1988	105.05	341.29	32.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/28/1988	105.38	342.38	31.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	8/30/1988	105.26	341.99	31.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/4/1988	105.00	341.11	32.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/25/1988	105.41	342.47	31.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/8/1989	105.06	341.33	32.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/20/1989	105.38	342.36	31.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/19/1989	106.29	345.36	28.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/23/1989	105.24	341.90	31.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/26/1989	105.33	342.22	31.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	8/24/1989	104.84	340.61	32.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	9/25/1989	104.92	340.87	32.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/26/1989	105.25	341.94	31.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	11/28/1989	105.47	342.67	30.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/27/1989	105.58	343.04	30.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	1/29/1990	105.78	343.67	29.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/27/1990	105.77	343.66	29.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/29/1990	106.25	345.23	28.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/25/1990	105.94	344.20	29.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/29/1990	105.86	343.94	29.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/25/1990	106.80	347.04	26.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/31/1990	105.80	343.74	29.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	8/31/1990	105.50	342.75	30.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	9/27/1990	105.15	341.63	31.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/25/1990	105.32	342.16	31.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	11/27/1990	106.42	345.77	27.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/18/1990	105.82	343.80	29.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	1/29/1991	106.42	345.78	27.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/26/1991	106.01	344.44	29.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/5/1991	106.19	345.04	28.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/25/1991	106.12	344.80	28.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/1/1991	106.16	344.92	28.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/25/1991	106.65	346.53	27.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/6/1991	106.27	345.30	28.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/29/1991	106.95	347.51	26.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/29/1991	106.94	347.48	26.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/18/1991	106.70	346.71	26.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/12/1991	106.61	346.41	27.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/15/1991	106.25	345.23	28.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/30/1991	105.84	343.88	29.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	8/26/1991	105.81	343.79	29.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/28/1991	105.36	342.31	31.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	11/25/1991	105.29	342.09	31.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/6/1991	105.29	342.09	31.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/13/1991	105.33	342.21	31.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/18/1991	105.74	343.56	30.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	1/28/1992	105.37	342.34	31.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/24/1992	105.07	341.35	32.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/31/1992	105.28	342.05	31.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/30/1992	105.58	343.04	30.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/12/1992	105.72	343.47	30.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/27/1992	106.00	344.40	29.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/25/1992	106.23	345.16	28.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/16/1992	105.15	341.63	31.94	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.85	ft	31.85		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.15	ft	30.15		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.10	ft	31.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.91	ft	30.91		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.76	ft	31.76		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.45	ft	31.45		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.51	ft	31.51		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.84	ft	30.84		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.65	ft	31.65		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.33	ft	30.33		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.10	ft	32.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.75	ft	31.75		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.28	ft	31.28		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.28	ft	32.28		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.19	ft	31.19		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.58	ft	31.58		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.46	ft	32.46		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.10	ft	31.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.24	ft	32.24		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.21	ft	31.21		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.21	ft	28.21		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.67	ft	31.67		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.35	ft	31.35		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.96	ft	32.96		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.70	ft	32.70		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.63	ft	31.63		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.90	ft	30.90		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.53	ft	30.53		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.90	ft	29.90		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.91	ft	29.91		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.34	ft	28.34		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.37	ft	29.37		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.63	ft	29.63		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	26.53	ft	26.53		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.83	ft	29.83		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.82	ft	30.82		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.94	ft	31.94		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.41	ft	31.41		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	27.80	ft	27.80		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.77	ft	29.77		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	27.79	ft	27.79		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.13	ft	29.13		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.53	ft	28.53		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.77	ft	28.77		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.65	ft	28.65		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	27.04	ft	27.04		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.27	ft	28.27		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	26.06	ft	26.06		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	26.09	ft	26.09		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	26.86	ft	26.86		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	27.16	ft	27.16		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.34	ft	28.34		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.69	ft	29.69		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.78	ft	29.78		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.26	ft	31.26		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.48	ft	31.48		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.48	ft	31.48		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.36	ft	31.36		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.01	ft	30.01		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.23	ft	31.23		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.22	ft	32.22		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.52	ft	31.52		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.53	ft	30.53		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	30.10	ft	30.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.17	ft	29.17		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.41	ft	28.41		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.94	ft	31.94		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5411	399-1-10A	7/31/1992	105.41	342.47	31.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/12/1993	105.15	341.61	31.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	2/26/1993	105.38	342.36	31.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/10/1993	104.83	340.57	33.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	3/30/1993	104.70	340.14	33.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	4/28/1993	104.82	340.52	33.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/14/1993	105.77	343.64	29.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/20/1993	106.32	345.45	28.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	5/26/1993	106.44	345.84	27.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/29/1993	105.43	342.54	31.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/28/1993	105.47	342.66	30.92	ft	TOP OF PUMP PLATE		Steel Tape	319
A5411	399-1-10A	8/18/1993	105.29	342.07	31.51	ft	TOP OF PUMP PLATE		Steel Tape	319
A5411	399-1-10A	9/14/1993	104.84	340.60	32.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	9/27/1993	104.65	339.96	33.62	ft	TOP OF PUMP PLATE		Steel Tape	322
A5411	399-1-10A	10/20/1993	104.71	340.17	33.41	ft	TOP OF PUMP PLATE		Steel Tape	303
A5411	399-1-10A	11/22/1993	105.01	341.15	32.43	ft	TOP OF PUMP PLATE		Steel Tape	321
A5411	399-1-10A	12/17/1993	105.39	342.42	31.16	ft	TOP OF PUMP PLATE		Steel Tape	319
A5411	399-1-10A	1/24/1994	105.04	341.26	32.32	ft	TOP OF PUMP PLATE		Steel Tape	322
A5411	399-1-10A	2/23/1994	105.27	342.00	31.58	ft	TOP OF PUMP PLATE		Steel Tape	319
A5411	399-1-10A	3/14/1994	104.94	340.93	32.65	ft	TOP OF PUMP PLATE		Steel Tape	320
A5411	399-1-10A	4/11/1994	104.91	340.82	32.76	ft	TOP OF PUMP PLATE		Steel Tape	319
A5411	399-1-10A	5/9/1994	105.65	343.25	30.33	ft	TOP OF PUMP PLATE		Steel Tape	320
A5411	399-1-10A	6/22/1994	105.88	344.01	29.57	ft	TOP OF PUMP PLATE		Steel Tape	325
A5411	399-1-10A	6/23/1994	105.96	344.29	29.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	7/25/1994	105.21	341.80	31.78	ft	TOP OF PUMP PLATE		Steel Tape	326
A5411	399-1-10A	8/17/1994	105.18	341.72	31.86	ft	TOP OF PUMP PLATE		Steel Tape	325
A5411	399-1-10A	9/21/1994	104.95	340.95	32.63	ft	TOP OF PUMP PLATE		Steel Tape	323
A5411	399-1-10A	10/5/1994	104.85	340.63	32.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	10/25/1994	105.03	341.22	32.36	ft	TOP OF PUMP PLATE		Steel Tape	303
A5411	399-1-10A	11/22/1994	105.27	342.02	31.56	ft	TOP OF PUMP PLATE		Steel Tape	303
A5411	399-1-10A	12/19/1994	105.09	341.42	32.16	ft	TOP OF PUMP PLATE		Steel Tape	328
A5411	399-1-10A	1/26/1995	105.27	342.00	31.58	ft	TOP OF PUMP PLATE		Steel Tape	328
A5411	399-1-10A	2/27/1995	105.20	341.77	31.81	ft	TOP OF PUMP PLATE		Steel Tape	329
A5411	399-1-10A	3/27/1995	105.68	343.37	30.21	ft	TOP OF PUMP PLATE		Steel Tape	328
A5411	399-1-10A	4/26/1995	105.57	342.98	30.60	ft	TOP OF PUMP PLATE		Steel Tape	329
A5411	399-1-10A	5/25/1995	105.95	344.25	29.33	ft	TOP OF PUMP PLATE		Steel Tape	332
A5411	399-1-10A	6/1/1995	105.87	343.97	29.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/26/1995	106.41	345.76	27.82	ft	TOP OF PUMP PLATE		Steel Tape	332
A5411	399-1-10A	9/5/1995	104.87	340.71	32.87	ft	TOP OF PUMP PLATE		Steel Tape	333
A5411	399-1-10A	10/5/1995	105.11	341.47	32.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5411	399-1-10A	12/15/1995	106.36	345.60	27.98	ft	TOP OF PUMP PLATE		Steel Tape	331
A5411	399-1-10A	6/4/1996	107.37	348.91	24.67	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5411	399-1-10A	6/19/1996	107.50	349.33	24.25	ft	TOP OF PUMP PLATE		Steel Tape	338
A5411	399-1-10A	12/10/1996	105.70	343.42	30.16	ft	TOP OF PUMP PLATE		Steel Tape	343
A5411	399-1-10A	1/8/1997	106.02	344.48	29.10	ft	TOP OF PUMP PLATE		UNKNOWN	344
A5411	399-1-10A	1/23/1997	105.99	344.37	29.21	ft	TOP OF PUMP PLATE		Steel Tape	337
A5411	399-1-10A	2/11/1997	106.05	344.57	29.01	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	2/11/1997	106.05	344.57	29.01	ft	TOP OF PUMP PLATE		Steel Tape	343
A5411	399-1-10A	3/13/1997	105.87	343.98	29.60	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	6/19/1997	108.58	352.88	20.70	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	6/24/1997	108.41	352.30	21.28	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5411	399-1-10A	7/17/1997	107.06	347.87	25.71	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	8/19/1997	106.03	344.49	29.09	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	9/9/1997	105.43	342.52	31.06	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	12/11/1997	106.07	344.63	28.95	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	12/11/1997	106.06	344.60	28.98	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5411	399-1-10A	3/16/1998	105.37	342.34	31.24	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	5/20/1998	106.44	345.86	27.72	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	5/22/1998	106.30	345.38	28.20	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	5/26/1998	105.96	344.26	29.32	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	6/16/1998	105.76	343.63	29.95	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5411	399-1-10A	6/29/1998	105.92	344.13	29.45	ft	TOP OF PUMP PLATE		Steel Tape	520
A5411	399-1-10A	7/20/1998	105.93	344.19	29.39	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	8/17/1998	105.36	342.31	31.27	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	9/16/1998	105.48	342.70	30.88	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5411	399-1-10A	12/10/1998	105.39	342.40	31.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5411	399-1-10A	12/29/1998	105.20	341.79	31.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.10	ft	31.10		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.96	ft	31.96		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.21	ft	31.21		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	33.00	ft	33.00		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	33.43	ft	33.43		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	33.05	ft	33.05		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.93	ft	29.93		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	28.12	ft	28.12		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	27.73	ft	27.73		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	31.03	ft	31.03		
A5411	DM Murillo	114.89	373.57		0.01	ft	30.91	ft	30.91		
A5411	DM Murillo	114.89	373.57		0.01	ft	31.50	ft	31.50		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.97	ft	32.97		
A5411	DR Brewington	114.89	373.57		0.01	ft	33.61	ft	33.61		
A5411	DM Murillo	114.89	373.57		0.01	ft	33.40	ft	33.40		
A5411	DR Brewington	114.89	373.57		0.01	ft	32.42	ft	32.42		
A5411	DM Murillo	114.89	373.57		0.01	ft	31.15	ft	31.15		
A5411	DR Brewington	114.89	373.57		0.01	ft	32.31	ft	32.31		
A5411	DM Murillo	114.89	373.57		0.01	ft	31.57	ft	31.57		
A5411	DR Brewington	114.89	373.57		0.01	ft	32.64	ft	32.64		
A5411	DM Murillo	114.89	373.57		0.01	ft	32.75	ft	32.75		
A5411	DR Brewington	114.89	373.57		0.01	ft	30.32	ft	30.32		
A5411	DM Murillo	114.89	373.57		0.01	ft	29.56	ft	29.56		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.28	ft	29.28		
A5411	DR Brewington	114.89	373.57		0.01	ft	31.77	ft	31.77		
A5411	DM Murillo	114.89	373.57		0.01	ft	31.85	ft	31.85		
A5411	DR Brewington	114.89	373.57		0.01	ft	32.62	ft	32.62		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.94	ft	32.94		
A5411	DM Murillo	114.89	373.57		0.01	ft	32.35	ft	32.35		
A5411	DR Brewington	114.89	373.57		0.01	ft	31.55	ft	31.55		
A5411	LM Gray	114.89	373.57		0.01	ft	32.15	ft	32.15		
A5411	LM Gray	114.89	373.57		0.01	ft	31.57	ft	31.57		
A5411	DR Brewington	114.89	373.57		0.01	ft	31.80	ft	31.80		
A5411	DR Brewington	114.89	373.57		0.01	ft	30.20	ft	30.20		
A5411	DR Brewington	114.89	373.57		0.01	ft	30.59	ft	30.59		
A5411	DR Brewington	114.89	373.57		0.01	ft	29.32	ft	29.32		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	29.60	ft	29.60		
A5411	DR Brewington	114.89	373.57		0.01	ft	27.81	ft	27.81		
A5411	DR Brewington	114.89	373.57		0.01	ft	32.86	ft	32.86		
A5411	UNKNOWN	114.89	373.57	UNKNOWN	0	ft	32.10	ft	32.10		
A5411	DR Brewington	114.89	373.57		0.01	ft	27.97	ft	27.97		
A5411	RR Fox	114.89	373.57		0.01	ft	24.66	ft	24.66		
A5411	DR Brewington	114.89	373.57		0.01	ft	24.24	ft	24.24		
A5411	DE Hollingsworth	114.89	373.57		0.01	ft	30.15	ft	30.15		
A5411	RT Sickle	114.89	373.57		0.01	ft	29.09	ft	29.09		
A5411	DR Brewington	114.89	373.57		0.01	ft	29.20	ft	29.20		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.00	ft	29.00		
A5411	RT Sickle	114.89	373.57		0.01	ft	29.00	ft	29.00		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.59	ft	29.59		
A5411	DL Edwards	114.89	373.57		0.01	ft	20.69	ft	20.69		
A5411	DR Brewington	114.89	373.57		0.01	ft	21.27	ft	21.27		
A5411	DL Edwards	114.89	373.57		0.01	ft	25.70	ft	25.70		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.08	ft	29.08		
A5411	DL Edwards	114.89	373.57		0.01	ft	31.05	ft	31.05		
A5411	DL Edwards	114.89	373.57		0.01	ft	28.94	ft	28.94		
A5411	DR Brewington	114.89	373.57		0.01	ft	28.97	ft	28.97		
A5411	DL Edwards	114.89	373.57		0.01	ft	31.23	ft	31.23		
A5411	DL Edwards	114.89	373.57		0.01	ft	27.71	ft	27.71		
A5411	DL Edwards	114.89	373.57		0.01	ft	28.19	ft	28.19		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.31	ft	29.31		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.94	ft	29.94		
A5411	DR Brewington	114.89	373.57		0.01	ft	29.44	ft	29.44		
A5411	DL Edwards	114.89	373.57		0.01	ft	29.38	ft	29.38		
A5411	DL Edwards	114.89	373.57		0.01	ft	31.26	ft	31.26		
A5411	DL Edwards	114.89	373.57		0.01	ft	30.87	ft	30.87		
A5411	DR Brewington	114.89	373.57		0.01	ft	31.17	ft	31.17		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	31.78	ft	31.78		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		FLD0305932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		WL030893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		WL041493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		FLD061693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		FLD0629931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411		FLD1021931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411		Other--WEEDS			FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5411	399-1-10A	1/12/1999	105.96	344.27	29.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5411	399-1-10A	2/17/1999	105.86	343.96	29.63	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5411	399-1-10A	3/24/1999	105.74	343.54	30.05	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5411	399-1-10A	3/29/1999	106.07	344.64	28.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5411	399-1-10A	6/10/1999	106.72	346.77	26.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5411	399-1-10A	7/20/1999	106.47	345.94	27.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5411	399-1-10A	8/19/1999	106.41	345.75	27.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5411	399-1-10A	9/14/1999	105.51	342.81	30.77	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5411	399-1-10A	9/30/1999	105.62	343.16	30.42	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5411	399-1-10A	1/24/2000	99.80	324.05	49.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5411	399-1-10A	2/24/2000	105.62	343.16	30.41	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5411	399-1-10A	3/21/2000	105.21	341.81	31.77	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A5411	399-1-10A	4/13/2000	105.82	343.82	29.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5411	399-1-10A	6/6/2000	105.88	344.00	29.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5411	399-1-10A	8/8/2000	105.58	343.03	30.54	ft	UNKNOWN		E-Tape (Laminated Steel)	342
A5411	399-1-10A	9/12/2000	105.26	341.98	31.59	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5411	399-1-10A	9/27/2000	104.99	341.08	9.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5411	399-1-10A	1/9/2001	105.48	342.70	30.87	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5411	399-1-10A	2/27/2001	105.29	342.06	31.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5411	399-1-10A	3/27/2001	104.89	340.75	32.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5411	399-1-10A	3/29/2001	104.88	340.73	10.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5411	399-1-10A	6/13/2001	105.09	341.43	32.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5411	399-1-10A	9/25/2001	104.97	341.04	9.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5411	399-1-10A	9/25/2001	104.98	341.06	32.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5411	399-1-10A	12/19/2001	105.20	341.78	31.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5411	399-1-10A	3/12/2002	105.10	341.45	9.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5411	399-1-10A	3/25/2002	104.92	340.86	32.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5411	399-1-10A	6/14/2002	106.66	346.58	26.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5411	399-1-10A	9/24/2002	105.02	341.19	9.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5411	399-1-10A	9/26/2002	105.22	341.86	31.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5411	399-1-10A	12/19/2002	105.34	342.24	31.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5411	399-1-10A	3/11/2003	104.87	340.71	10.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5411	399-1-10A	3/21/2003	104.87	340.69	32.88	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5411	399-1-10A	5/30/2003	106.06	344.60	28.98	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5411	399-1-10A	6/16/2003	105.95	344.25	29.32	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5411	399-1-10A	7/14/2003	105.33	342.21	31.36	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5411	399-1-10A	8/18/2003	105.10	341.46	32.11	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5411	399-1-10A	9/16/2003	104.92	340.85	9.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5411	399-1-10A	9/22/2003	15.10	46.18	99.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	12/18/2003	105.87	343.99	9.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0080
A5411	399-1-10A	12/23/2003	105.37	342.32	9.52	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5411	399-1-10A	1/29/2004	105.25	341.93	9.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	2/26/2004	104.92	340.87	9.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	3/5/2004	105.12	341.53	9.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	3/12/2004	105.00	341.12	9.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	6/21/2004	105.71	343.44	9.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5411	399-1-10A	6/24/2004	105.63	343.19	9.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	7/12/2004	105.41	342.47	9.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	8/30/2004	105.44	342.58	9.44	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	9/14/2004	104.94	340.94	9.94	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5411	399-1-10A	12/15/2004	105.24	341.93	9.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	12/29/2004	105.42	342.50	9.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5411	399-1-10A	1/10/2005	105.06	341.31	9.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5411	399-1-10A	2/18/2005	105.67	343.33	9.21	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	3/21/2005	105.27	342.00	9.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5411	399-1-10A	4/14/2005	105.14	341.57	9.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	6/9/2005	105.61	343.11	9.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5411	399-1-10A	6/20/2005	105.23	341.86	9.66	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5411	399-1-10A	7/12/2005	105.75	343.58	9.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	8/2/2005	105.56	342.95	9.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	9/26/2005	104.97	341.04	9.91	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5411	399-1-10A	12/9/2005	105.32	342.18	9.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5411	399-1-10A	12/22/2005	105.24	341.91	9.65	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5411	399-1-10A	1/18/2006	105.59	343.05	9.30	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5411	399-1-10A	2/27/2006	105.16	341.65	9.73	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5411	399-1-10A	3/16/2006	105.06	341.32	9.82	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5411	399-1-10A	4/6/2006	105.46	342.65	9.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	29.30	ft	29.30		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	29.61	ft	29.61		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	30.03	ft	30.03		
A5411	DR Brewington	114.89	373.57		0.01	ft	28.93	ft	28.93		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0	ft	26.80	ft	26.80		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	27.63	ft	27.63		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.02	ft	27.82	ft	27.82		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0.01	ft	30.76	ft	30.76		
A5411	MC Dorsey	114.89	373.57	TOP OF CASING	0.01	ft	30.41	ft	30.41		
A5411	UNKNOWN	114.89	373.57	TOP OF CASING	0	ft	49.52	ft	49.52		
A5411	H Jones	114.89	373.57	TOP OF CASING	0	ft	30.41	ft	30.41		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0.01	ft	31.76	ft	31.76		
A5411	RZ Steffler	114.89	373.57	TOP OF CASING	0.01	ft	29.75	ft	29.75		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0	ft	29.57	ft	29.57		
A5411	RT Sickle	114.89	373.57	UNKNOWN	0	ft	30.54	ft	30.54		
A5411	JG Hogan	114.89	373.57	TOP OF CASING	0	ft	31.59	ft	31.59		
A5411	RZ Steffler	114.89	373.57	TOP OF CASING	0.003	m	9.90	m	32.49		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	ft	30.87	ft	30.87		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	ft	31.51	ft	31.51		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0	ft	32.82	ft	32.82		
A5411	MC Dorsey	114.89	373.57	TOP OF CASING	0.003	m	10.01	m	32.84		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0	ft	32.14	ft	32.14		
A5411	K Donnelson	114.89	373.57	TOP OF CASING	0.003	m	9.91	m	32.53		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0.01	ft	32.51	ft	32.51		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0	ft	31.79	ft	31.79		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0.003	m	9.78	m	32.12		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0	ft	32.71	ft	32.71		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0	ft	26.99	ft	26.99		
A5411	JG Hogan	114.89	373.57	TOP OF CASING	0.003	m	9.87	m	32.38		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0	ft	31.71	ft	31.71		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	ft	31.33	ft	31.33		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0.003	m	10.01	m	32.86		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	ft	32.88	ft	32.88		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0.01	ft	28.97	ft	28.97		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	ft	29.32	ft	29.32		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0	ft	31.36	ft	31.36		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	ft	32.11	ft	32.11		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	m	9.97	m	32.72		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0.003	m	99.78	m	327.38		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0.004	m	9.01	m	29.58		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0.003	m	9.52	m	31.25		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0	m	9.64	m	31.64		
A5411	KB Hulse	114.89	373.57	TOP OF CASING	0	m	9.96	m	32.70		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	m	9.76	m	32.04		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0.003	m	9.89	m	32.45		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0.004	m	9.18	m	30.13		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0.003	m	9.26	m	30.38		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.47	m	31.10		
A5411	KB Hulse	114.89	373.57	TOP OF CASING	0	m	9.44	m	30.99		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.94	m	32.63		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0	m	9.64	m	31.64		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0.003	m	9.47	m	31.07		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	m	9.83	m	32.26		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	m	9.21	m	30.24		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0.003	m	9.62	m	31.57		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0.003	m	9.75	m	32.00		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0.003	m	9.28	m	30.46		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	9.66	m	31.71		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0.002	m	9.14	m	29.99		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0.004	m	9.33	m	30.62		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	9.91	m	32.53		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0.003	m	9.56	m	31.39		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0	m	9.65	m	31.66		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.30	m	30.52		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	9.73	m	31.92		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.82	m	32.25		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0.003	m	9.42	m	30.92		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5411					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5411					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A5411					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5411					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5411					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5411					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5411					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5411					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5411					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5411			R	"R" Review flag added per RDR 020111WL-R1488	SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5411					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5411					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5411					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5411					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5411					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5411					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5411					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5411					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5411					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5411					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5411					PROJ_MAR_2001	7/13/2001 10:34:22	JP McDonald
A5411					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5411					PROJ_SEP_2001	10/26/2001 9:48:58	RD Price
A5411					SAMP_SEP_2001	11/5/2001 15:03:00	JP McDonald
A5411					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5411					PROJ_MAR_2002	5/9/2002 13:44:13	JP McDonald
A5411					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5411					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5411					PROJ_SEP_2002	11/20/2002 15:36:39	JP McDonald
A5411					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5411					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5411					PROJ_MAR_2003	4/28/2003 13:05:25	JP McDonald
A5411					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5411					SAMP_MAY_2003	7/3/2003 13:00:00	JP McDonald
A5411					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5411					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5411					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5411					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5411			R	"R" Review flag added per RDR 031021WL-R2273	PROJ_SEP_2003	10/15/2003 15:26:48	JP McDonald
A5411					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5411					PROJ_DEC_2003	1/8/2004 16:08:05	JP McDonald
A5411					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5411					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5411					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5411					PROJ_MAR_2004	4/25/2004 14:49:28	JP McDonald
A5411					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5411					PROJ_JUN_2004	7/16/2004 8:24:32	JP McDonald
A5411					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5411					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5411					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5411					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5411					PROJ_DEC_2004	1/12/2005 17:37:29	JP McDonald
A5411					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5411					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5411					PROJ_MAR_2005	5/25/2005 13:20:28	JP McDonald
A5411					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
A5411					PROJ_JUN_2005	7/11/2005 8:24:54	JP McDonald
A5411					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5411					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5411					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5411					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5411					PROJ_DEC_2005	1/10/2006 16:51:06	JP McDonald
A5411					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5411					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5411					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5411					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5411					PROJ_MAR_2006	7/17/2006 13:10:22	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5411	399-1-10A	6/15/2006	107.11	348.04	7.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5411	399-1-10A	6/22/2006	106.71	346.74	8.17	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5411	399-1-10A	7/24/2006	105.67	343.33	9.21	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5411	399-1-10A	8/10/2006	105.57	343.00	9.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5411	399-1-10A	9/14/2006	105.19	341.74	9.70	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5411	399-1-10A	12/4/2006	105.08	341.38	9.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5411	399-1-10A	12/8/2006	105.28	342.04	9.61	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5411	399-1-10A	1/11/2007	105.23	341.88	9.65	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5411	399-1-10A	2/2/2007	105.61	343.11	9.28	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	3/5/2007	105.21	341.81	9.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5411	399-1-10A	3/21/2007	105.36	342.30	9.53	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5411	399-1-10A	6/6/2007	105.91	344.12	8.97	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5411	399-1-10A	6/28/2007	105.84	343.88	9.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	7/10/2007	105.86	343.95	9.02	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	8/3/2007	105.74	343.54	9.15	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	9/11/2007	104.84	340.58	10.05	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5411	399-1-10A	10/22/2007	104.53	339.60	10.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	11/5/2007	104.94	340.93	9.94	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	12/7/2007	104.92	340.86	9.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	12/15/2007	105.28	342.03	9.61	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	1/11/2008	105.56	342.96	9.33	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5411	399-1-10A	2/8/2008	105.23	341.88	9.65	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5411	399-1-10A	3/7/2008	105.30	342.12	9.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	3/16/2008	105.21	341.81	9.67	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	4/1/2008	105.21	341.80	9.68	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5411	399-1-10A	6/17/2008	106.94	347.47	7.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5411	399-1-10A	7/1/2008	106.94	347.49	7.94	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5411	399-1-10A	7/13/2008	105.99	344.36	8.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5411	399-1-10A	8/12/2008	105.26	341.99	9.62	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	9/5/2008	105.08	341.39	9.80	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-2246
A5411	399-1-10A	10/21/2008	105.02	341.19	9.86	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5411	399-1-10A	11/19/2008	104.95	340.96	9.94	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	12/31/2008	105.34	342.25	9.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5411	399-1-10A	1/8/2009	105.22	341.86	9.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5411	399-1-10A	1/27/2009	105.68	343.37	9.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5411	399-1-10A	2/11/2009	105.22	341.85	9.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5411	399-1-10A	3/9/2009	104.97	341.02	9.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5411	399-1-10A	3/17/2009	104.90	340.78	9.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5411	399-1-10A	4/16/2009	105.46	342.64	9.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5411	399-1-10A	5/26/2009	105.94	344.21	8.94	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5411	399-1-10A	6/16/2009	104.91	340.83	9.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5411	399-1-10A	6/29/2009	105.89	344.03	9.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5411	399-1-10A	7/14/2009	105.70	343.41	9.19	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5411	399-1-10A	8/21/2009	105.17	341.67	9.72	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5411	399-1-10A	9/11/2009	104.89	340.77	9.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5411	399-1-10A	10/5/2009	104.72	340.22	10.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5411	399-1-10A	11/10/2009	105.08	341.38	9.81	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5411	399-1-10A	12/14/2009	105.29	342.07	9.60	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5411	399-1-10A	12/31/2009	105.23	341.87	9.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5411	399-1-10A	1/13/2010	105.12	341.53	9.76	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	2/16/2010	104.47	339.38	10.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5411	399-1-10A	3/5/2010	105.04	341.24	9.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5411	399-1-10A	3/16/2010	104.70	340.13	10.19	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5411	399-1-10A	6/29/2010	106.84	347.15	8.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A8064	399-1-10B	12/13/1991	105.32	342.17	33.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	4/27/1992	105.27	342.01	33.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	9/9/1992	105.06	341.31	34.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	10/7/1992	105.03	341.23	34.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	2/16/1993	105.29	342.06	33.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	6/28/1994	106.34	345.52	29.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	3/27/1995	105.68	343.36	32.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8064	399-1-10B	12/10/1996	105.62	343.15	32.36	ft	TOP OF PUMP PLATE		UNKNOWN	345
A8064	399-1-10B	1/8/1997	105.27	342.00	33.52	ft	TOP OF PUMP PLATE		UNKNOWN	525
A8064	399-1-10B	1/8/1997	106.14	344.85	30.67	ft	TOP OF PUMP PLATE		UNKNOWN	525
A8064	399-1-10B	2/12/1997	106.10	344.72	30.80	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	3/13/1997	105.88	344.01	31.50	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	6/19/1997	108.58	352.87	22.65	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5411	LD Wall	114.89	373.57	TOP OF CASING	0.003	m	7.78	m	25.53		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	8.17	m	26.83		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0	m	9.21	m	30.24		
A5411	DR Brewington	114.89	373.57	TOP OF CASING	0.003	m	9.31	m	30.57		
A5411	DP Connolly	114.89	373.57	TOP OF CASING	0	m	9.70	m	31.83		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0.003	m	9.81	m	32.19		
A5411	DE Parchen	114.89	373.57	TOP OF CASING	0	m	9.61	m	31.53		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	9.65	m	31.69		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0	m	9.28	m	30.46		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0.003	m	9.67	m	31.75		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.53	m	31.27		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0	m	8.97	m	29.45		
A5411	RR Fox	114.89	373.57	TOP OF CASING	0.003	m	9.04	m	29.68		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0	m	9.02	m	29.62		
A5411	SC Overdahl	114.89	373.57	TOP OF CASING	0	m	9.15	m	30.03		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	10.05	m	32.99		
A5411	RA Shepard	114.89	373.57	TOP OF CASING	0	m	10.35	m	33.97		
A5411	JP Herrick	114.89	373.57	TOP OF CASING	0	m	9.94	m	32.64		
A5411	KB Hulse	114.89	373.57	TOP OF CASING	0.003	m	9.96	m	32.71		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	9.61	m	31.54		
A5411	LD Wall	114.89	373.57	TOP OF CASING	0	m	9.33	m	30.61		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0	m	9.65	m	31.69		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0.003	m	9.58	m	31.45		
A5411	RF Carrigan	114.89	373.57	TOP OF CASING	0	m	9.67	m	31.75		
A5411	RA Shepard	114.89	373.57	TOP OF CASING	0	m	9.68	m	31.77		
A5411	RA Shepard	114.89	373.57	TOP OF CASING	0.003	m	7.95	m	26.10		
A5411	KE Hamilton	114.89	373.57	TOP OF CASING	0	m	7.94	m	26.08		
A5411	DJ Woehle	114.89	373.57	TOP OF CASING	0	m	8.90	m	29.21		
A5411	KE Hamilton	114.89	373.57	TOP OF CASING	0	m	9.62	m	31.58		
A5411	RF Carrigan	114.89	373.57	TOP OF CASING	0	m	9.80	m	32.17		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0	m	9.86	m	32.38		
A5411	DJ Woehle	114.89	373.57	TOP OF CASING	0	m	9.94	m	32.61		
A5411	KE Hamilton	114.89	373.57	TOP OF CASING	0	m	9.54	m	31.32		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0.003	m	9.66	m	31.71		
A5411	KJ Young	114.89	373.57	TOP OF CASING	0	m	9.20	m	30.20		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	9.66	m	31.72		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0.003	m	9.92	m	32.55		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	9.99	m	32.79		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0	m	9.42	m	30.93		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	8.94	m	29.36		
A5411	JP Herrick	114.89	373.57	TOP OF CASING	0	m	9.97	m	32.74		
A5411	AR McIntyre	114.89	373.57	TOP OF CASING	0.003	m	9.00	m	29.54		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	9.19	m	30.16		
A5411	FM Hall	114.89	373.57	TOP OF CASING	0	m	9.72	m	31.90		
A5411	SE Hamaker	114.89	373.57	TOP OF CASING	0	m	9.99	m	32.80		
A5411	RT Sickle	114.89	373.57	TOP OF CASING	0	m	10.16	m	33.35		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	9.81	m	32.19		
A5411	JP Herrick	114.89	373.57	TOP OF CASING	0	m	9.60	m	31.50		
A5411	DA Anderson	114.89	373.57	TOP OF CASING	0.003	m	9.66	m	31.70		
A5411	DJ Sparks	114.89	373.57	TOP OF CASING	0	m	9.76	m	32.04		
A5411	KE Hamilton	114.89	373.57	TOP OF CASING	0	m	10.42	m	34.19		
A5411	AD Turner	114.89	373.57	TOP OF CASING	0.003	m	9.85	m	32.33		
A5411	DR Williamson	114.89	373.57	TOP OF CASING	0	m	10.19	m	33.44		
A5411	KB Hulse	114.89	373.57	TOP OF CASING	0.003	m	8.05	m	26.42		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	33.34	ft	33.34		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	33.50	ft	33.50		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	34.20	ft	34.20		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	34.28	ft	34.28		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	33.45	ft	33.45		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	29.99	ft	29.99		
A8064	UNKNOWN	115.48	375.5	UNKNOWN	0	ft	32.15	ft	32.15		
A8064	DR Brewington	115.48	375.5		0	ft	32.36	ft	32.36		
A8064	RT Sickle	115.48	375.5		0.01	ft	33.51	ft	33.51		
A8064	RT Sickle	115.48	375.5		0.01	ft	30.66	ft	30.66		
A8064	DL Edwards	115.48	375.5		0.01	ft	30.79	ft	30.79		
A8064	DL Edwards	115.48	375.5		0	ft	31.50	ft	31.50		
A8064	DL Edwards	115.48	375.5		0.01	ft	22.64	ft	22.64		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5411					PROJ_JUN_2006	7/18/2006 10:41:16	JP McDonald
A5411					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5411					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5411					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5411					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5411					PROJ_DEC_2006	1/22/2007 14:23:01	JP McDonald
A5411					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5411					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5411					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5411		Well needs new well cap.			PROJ_MAR_2007	7/31/2007 13:18:25	JP McDonald
A5411					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5411			Y	"Y" Review flag added per RDR 070823WL-R4089	SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5411					PROJ_JUN_2007	7/31/2007 13:20:47	JP McDonald
A5411					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5411					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5411					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5411					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5411					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
A5411					PROJ_DEC_2007	1/30/2008 10:27:25	JT Rieger
A5411					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5411					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5411					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5411					PROJ_MAR_2008	5/6/2008 11:24:31	JT Rieger
A5411					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5411					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5411					PROJ_JUN_2008	7/17/2008 14:38:38	JT Rieger
A5411					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5411					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5411					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5411					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5411					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A5411					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5411					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5411					PROJ_DEC_2008	3/16/2009 12:41:50	JT Rieger
A5411					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5411					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5411					PROJ_MAR_2009	5/14/2009 14:08:44	DC Weekes
A5411					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5411					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5411					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A5411			Y	"Y" Review flag added per RDR 091008WL-R5984	SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5411					PROJ_JUN_2009	7/17/2009 9:59:17	DC Weekes
A5411					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5411					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5411					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5411					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5411					SAMP_NOV_2009	7/22/2010 9:03:26	JP McDonald
A5411					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5411					PROJ_DEC_2009	3/17/2010 7:16:43	DC Weekes
A5411					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5411					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5411					PROJ_MAR_2010	3/17/2010 7:14:20	DC Weekes
A5411					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5411					PROJ_JUN_2010	7/15/2010 8:35:15	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A8064	399-1-10B	7/22/1997	106.75	346.85	28.67	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	8/18/1997	105.79	343.70	31.82	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	9/9/1997	106.07	344.63	30.88	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	12/9/1997	105.94	344.22	31.29	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	5/20/1998	105.65	343.26	32.25	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	5/22/1998	106.26	345.24	30.27	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	5/26/1998	105.98	344.34	31.17	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	6/16/1998	105.65	343.27	32.26	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A8064	399-1-10B	7/20/1998	105.95	344.24	31.29	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	8/17/1998	105.32	342.17	33.36	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	9/16/1998	105.44	342.55	32.98	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A8064	399-1-10B	12/18/1998	105.68	343.35	32.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A8064	399-1-10B	1/12/1999	105.12	341.50	34.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A8064	399-1-10B	2/16/1999	105.62	343.15	32.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A8064	399-1-10B	3/24/1999	105.79	343.73	31.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A8064	399-1-10B	6/10/1999	106.73	346.80	28.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A8064	399-1-10B	7/20/1999	106.46	345.91	29.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A8064	399-1-10B	8/19/1999	106.44	345.83	29.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A8064	399-1-10B	9/14/1999	102.92	334.30	41.22	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A8064	399-1-10B	1/24/2000	105.93	344.17	31.34	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A8064	399-1-10B	2/24/2000	102.57	333.15	42.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A8064	399-1-10B	3/21/2000	105.19	341.74	33.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A8064	399-1-10B	6/6/2000	105.89	344.04	31.47	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A8064	399-1-10B	8/8/2000	105.59	343.05	32.47	ft	UNKNOWN		E-Tape (Laminated Steel)	342
A8064	399-1-10B	9/11/2000	104.99	341.08	34.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-2
A8064	399-1-10B	1/9/2001	105.55	342.92	32.59	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A8064	399-1-10B	2/28/2001	105.37	342.32	33.19	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A8064	399-1-10B	3/26/2001	104.89	340.75	34.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	345
A8064	399-1-10B	6/13/2001	105.02	341.19	34.32	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A8064	399-1-10B	12/19/2001	105.16	341.65	33.86	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A8064	399-1-10B	6/20/2002	107.25	348.51	27.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A8064	399-1-10B	12/19/2002	105.32	342.18	33.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A8064	399-1-10B	3/21/2003	104.77	340.37	35.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A8064	399-1-10B	6/16/2003	105.97	344.29	31.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A8064	399-1-10B	7/14/2003	105.35	342.27	33.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A8064	399-1-10B	8/18/2003	105.07	341.35	34.16	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A8064	399-1-10B	9/16/2003	104.93	340.89	10.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A8064	399-1-10B	12/18/2003	105.72	343.48	9.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0080
A8064	399-1-10B	1/29/2004	105.27	342.00	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A8064	399-1-10B	2/21/2004	105.05	341.27	10.43	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A8064	399-1-10B	3/5/2004	105.16	341.65	10.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A8064	399-1-10B	6/21/2004	105.68	343.36	9.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A8064	399-1-10B	7/12/2004	105.44	342.57	10.04	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A8064	399-1-10B	8/30/2004	105.46	342.63	10.02	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A8064	399-1-10B	9/14/2004	104.94	340.94	10.53	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A8064	399-1-10B	12/14/2004	105.24	341.91	10.24	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A8064	399-1-10B	1/10/2005	105.26	341.99	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A8064	399-1-10B	2/18/2005	105.67	343.32	9.81	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8064	399-1-10B	4/14/2005	105.16	341.66	10.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A8064	399-1-10B	6/15/2005	105.42	342.49	10.06	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A8064	399-1-10B	7/12/2005	105.82	343.82	9.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A8064	399-1-10B	8/2/2005	105.75	343.58	9.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A8064	399-1-10B	9/26/2005	104.96	340.99	10.52	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8064	399-1-10B	12/22/2005	105.23	341.87	10.25	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A8064	399-1-10B	1/18/2006	105.70	343.40	9.78	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A8064	399-1-10B	2/21/2006	105.36	342.30	10.12	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A8064	399-1-10B	3/16/2006	105.08	341.38	10.40	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8064	399-1-10B	6/22/2006	106.80	347.04	8.67	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A8064	399-1-10B	7/24/2006	105.64	343.23	9.83	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A8064	399-1-10B	8/10/2006	105.57	342.99	9.91	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A8064	399-1-10B	9/14/2006	105.22	341.83	10.26	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8064	399-1-10B	12/8/2006	105.28	342.05	10.19	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A8064	399-1-10B	1/5/2007	105.41	342.48	10.06	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A8064	399-1-10B	2/2/2007	105.60	343.08	9.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A8064	399-1-10B	3/21/2007	105.88	343.99	9.60	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A8064	399-1-10B	6/6/2007	106.41	345.75	9.07	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A8064	399-1-10B	7/10/2007	105.86	343.94	9.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A8064	DL Edwards	115.48	375.5		0.01	ft	28.66	ft	28.66		
A8064	DL Edwards	115.48	375.5		0.01	ft	31.81	ft	31.81		
A8064	DL Edwards	115.48	375.5		0	ft	30.88	ft	30.88		
A8064	DL Edwards	115.48	375.5		0	ft	31.29	ft	31.29		
A8064	DL Edwards	115.48	375.5		0	ft	32.25	ft	32.25		
A8064	DL Edwards	115.48	375.5		0	ft	30.27	ft	30.27		
A8064	DL Edwards	115.48	375.5		0	ft	31.17	ft	31.17		
A8064	DL Edwards	115.48	375.5		0.02	ft	32.24	ft	32.24		
A8064	DL Edwards	115.48	375.5		0.02	ft	31.27	ft	31.27		
A8064	MG Gardner	115.48	375.5		0.02	ft	33.34	ft	33.34		
A8064	DL Edwards	115.48	375.5		0.02	ft	32.96	ft	32.96		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	32.16	ft	32.16		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	34.01	ft	34.01		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	32.36	ft	32.36		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	31.78	ft	31.78		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0	ft	28.71	ft	28.71		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	29.60	ft	29.60		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.02	ft	29.68	ft	29.68		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0.01	ft	41.21	ft	41.21		
A8064	UNKNOWN	115.48	375.5	TOP OF CASING	0	ft	31.34	ft	31.34		
A8064	H Jones	115.48	375.5	TOP OF CASING	0.02	ft	42.36	ft	42.36		
A8064	DR Brewington	115.48	375.5	TOP OF CASING	0.01	ft	33.77	ft	33.77		
A8064	DR Brewington	115.48	375.5	TOP OF CASING	0	ft	31.47	ft	31.47		
A8064	RT Sickle	115.48	375.5	UNKNOWN	0.01	ft	32.46	ft	32.46		
A8064	KB Hulse	115.48	375.5	TOP OF CASING	0.02	ft	34.43	ft	34.43		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	ft	32.59	ft	32.59		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	ft	33.19	ft	33.19		
A8064	DR Brewington	115.48	375.5	TOP OF CASING	0.02	ft	34.76	ft	34.76		
A8064	RR Fox	115.48	375.5	TOP OF CASING	0	ft	34.32	ft	34.32		
A8064	RR Fox	115.48	375.5	TOP OF CASING	0	ft	33.86	ft	33.86		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	ft	27.00	ft	27.00		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	ft	33.33	ft	33.33		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0	ft	35.14	ft	35.14		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	ft	31.22	ft	31.22		
A8064	LD Wall	115.48	375.5	TOP OF CASING	0	ft	33.24	ft	33.24		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	ft	34.16	ft	34.16		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	10.55	m	34.62		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0.004	m	9.76	m	32.02		
A8064	DE Parchen	115.48	375.5	TOP OF CASING	0	m	10.21	m	33.51		
A8064	KB Hulse	115.48	375.5	TOP OF CASING	0	m	10.43	m	34.24		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	10.32	m	33.86		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0.004	m	9.79	m	32.15		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	10.04	m	32.94		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	10.02	m	32.87		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	10.53	m	34.57		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0	m	10.24	m	33.60		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	10.21	m	33.52		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	9.81	m	32.19		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0.004	m	10.31	m	33.85		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0	m	10.06	m	33.01		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0.004	m	9.65	m	31.69		
A8064	DR Brewington	115.48	375.5	TOP OF CASING	0.005	m	9.73	m	31.93		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0	m	10.52	m	34.52		
A8064	RR Fox	115.48	375.5	TOP OF CASING	0	m	10.25	m	33.63		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	9.78	m	32.11		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0	m	10.12	m	33.21		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	10.40	m	34.13		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	8.67	m	28.47		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	9.83	m	32.28		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	9.91	m	32.52		
A8064	DP Connolly	115.48	375.5	TOP OF CASING	0	m	10.26	m	33.68		
A8064	DE Parchen	115.48	375.5	TOP OF CASING	0	m	10.19	m	33.45		
A8064	RT Sickle	115.48	375.5	TOP OF CASING	0	m	10.06	m	33.03		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0	m	9.88	m	32.43		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	9.60	m	31.52		
A8064	LD Wall	115.48	375.5	TOP OF CASING	0	m	9.07	m	29.76		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0	m	9.62	m	31.56		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8064					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A8064					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A8064					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A8064					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A8064					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A8064					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A8064					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A8064			R	"R" Review flag added per RDR 030611WL-R2163	SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A8064					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A8064			R	"R" Review flag added per RDR 030611WL-R2163	SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A8064					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A8064					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A8064					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A8064					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A8064					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A8064					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A8064					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A8064					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A8064					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A8064					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A8064					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A8064					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A8064					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A8064					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A8064					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A8064					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A8064					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A8064					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A8064					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A8064					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A8064					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A8064					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A8064					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A8064					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A8064					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A8064					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A8064					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A8064					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
A8064					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A8064					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A8064					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A8064					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A8064					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A8064					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A8064					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A8064					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A8064					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A8064					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A8064					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A8064					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A8064					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A8064					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A8064					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A8064					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A8064			Y	"Y" Review flag added per RDR 070823WL-R4094	SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A8064					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A8064	399-1-10B	8/3/2007	105.72	343.49	9.75	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A8064	399-1-10B	9/16/2007	104.80	340.47	10.68	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8064	399-1-10B	12/14/2007	105.39	342.39	10.09	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A8064	399-1-10B	1/11/2008	105.56	342.97	9.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A8064	399-1-10B	2/8/2008	105.27	342.00	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A8064	399-1-10B	3/16/2008	105.26	341.99	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A8064	399-1-10B	7/1/2008	106.99	347.66	8.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A8064	399-1-10B	7/13/2008	105.88	344.01	9.60	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A8064	399-1-10B	8/12/2008	105.21	341.81	10.27	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8064	399-1-10B	9/5/2008	105.06	341.31	10.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-2246
A8064	399-1-10B	12/30/2008	105.36	342.32	10.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A8064	399-1-10B	1/27/2009	105.76	343.61	9.72	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A8064	399-1-10B	2/11/2009	105.25	341.95	10.23	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A8064	399-1-10B	3/17/2009	104.89	340.77	10.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A8064	399-1-10B	6/16/2009	105.92	344.15	9.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A8064	399-1-10B	7/14/2009	105.72	343.48	9.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A8064	399-1-10B	8/21/2009	105.14	341.58	10.34	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A8064	399-1-10B	9/1/2009	104.75	340.30	10.73	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A8064	399-1-10B	12/21/2009	104.94	340.91	10.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A8064	399-1-10B	1/13/2010	105.10	341.45	10.38	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A8064	399-1-10B	2/16/2010	104.83	340.56	10.65	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A8064	399-1-10B	3/16/2010	104.68	340.07	10.80	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5020	399-1-11	2/24/1987	105.59	343.07	34.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/17/1987	105.43	342.52	35.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/29/1987	105.46	342.64	35.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/30/1987	105.68	343.37	34.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/30/1987	105.54	342.89	34.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/30/1987	105.55	342.93	34.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/28/1987	105.44	342.57	35.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/26/1987	105.45	342.60	35.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/28/1987	105.45	342.59	35.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/29/1987	105.60	343.08	34.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/8/1987	105.60	343.08	34.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/15/1987	105.68	343.37	34.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/22/1987	105.60	343.08	34.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/27/1987	105.58	343.02	34.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/29/1987	105.63	343.19	34.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/23/1987	105.51	342.80	34.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/30/1987	105.42	342.49	35.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/3/1987	105.56	342.95	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/9/1987	105.63	343.18	34.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/18/1987	104.53	339.59	38.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/29/1987	105.70	343.41	34.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/30/1987	105.75	343.59	34.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/13/1988	106.03	344.49	33.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/28/1988	105.50	342.75	34.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/5/1988	105.64	343.22	34.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/11/1988	105.58	343.03	34.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/18/1988	105.57	343.00	34.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/23/1988	105.15	341.62	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/26/1988	105.47	342.67	35.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/3/1988	105.48	342.69	35.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/10/1988	105.44	342.57	35.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/17/1988	105.33	342.22	35.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/25/1988	105.19	341.74	35.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/31/1988	105.36	342.29	35.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/8/1988	105.26	341.97	35.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/15/1988	105.32	342.16	35.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/21/1988	105.27	342.01	35.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/21/1988	105.28	342.03	35.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/28/1988	105.76	343.62	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/5/1988	105.55	342.92	34.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/12/1988	105.68	343.34	34.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/17/1988	105.87	343.98	33.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/26/1988	105.91	344.11	33.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/2/1988	106.00	344.41	33.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/8/1988	105.94	344.21	33.51	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A8064	SC Overdahl	115.48	375.5	TOP OF CASING	0	m	9.75	m	32.02		
A8064	SC Overdahl	115.48	375.5	TOP OF CASING	0	m	10.68	m	35.04		
A8064	LD Wall	115.48	375.5	TOP OF CASING	0	m	10.09	m	33.12		
A8064	LD Wall	115.48	375.5	TOP OF CASING	0	m	9.91	m	32.54		
A8064	DJ Sparks	115.48	375.5	TOP OF CASING	0	m	10.21	m	33.51		
A8064	RF Carrigan	115.48	375.5	TOP OF CASING	0	m	10.21	m	33.52		
A8064	KE Hamilton	115.48	375.5	TOP OF CASING	0	m	8.48	m	27.85		
A8064	DJ Woehle	115.48	375.5	TOP OF CASING	0	m	9.60	m	31.50		
A8064	KE Hamilton	115.48	375.5	TOP OF CASING	0	m	10.27	m	33.70		
A8064	RF Carrigan	115.48	375.5	TOP OF CASING	0	m	10.42	m	34.20		
A8064	JP Herrick	115.48	375.5	TOP OF CASING	0	m	10.11	m	33.19		
A8064	KJ Young	115.48	375.5	TOP OF CASING	0	m	9.72	m	31.90		
A8064	DR Williamson	115.48	375.5	TOP OF CASING	0	m	10.23	m	33.56		
A8064	DR Williamson	115.48	375.5	TOP OF CASING	0	m	10.58	m	34.74		
A8064	JP Herrick	115.48	375.5	TOP OF CASING	0	m	9.55	m	31.36		
A8064	DR Williamson	115.48	375.5	TOP OF CASING	0	m	9.76	m	32.03		
A8064	FM Hall	115.48	375.5	TOP OF CASING	0	m	10.34	m	33.93		
A8064	SE Hamaker	115.48	375.5	TOP OF CASING	0	m	10.73	m	35.21		
A8064	SJ Southerland	115.48	375.5	TOP OF CASING	0	m	10.54	m	34.60		
A8064	DJ Sparks	115.48	375.5	TOP OF CASING	0	m	10.38	m	34.06		
A8064	KE Hamilton	115.48	375.5	TOP OF CASING	0	m	10.65	m	34.94		
A8064	DR Williamson	115.48	375.5	TOP OF CASING	0	m	10.80	m	35.44		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.65	ft	34.65		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.20	ft	35.20		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.08	ft	35.08		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.35	ft	34.35		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.83	ft	34.83		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.79	ft	34.79		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.15	ft	35.15		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.12	ft	35.12		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.13	ft	35.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.64	ft	34.64		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.64	ft	34.64		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.35	ft	34.35		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.64	ft	34.64		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.70	ft	34.70		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.53	ft	34.53		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.92	ft	34.92		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.23	ft	35.23		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.77	ft	34.77		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.54	ft	34.54		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	38.13	ft	38.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.31	ft	34.31		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.13	ft	34.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.23	ft	33.23		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.97	ft	34.97		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.50	ft	34.50		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.69	ft	34.69		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.72	ft	34.72		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.10	ft	36.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.05	ft	35.05		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.03	ft	35.03		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.15	ft	35.15		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.50	ft	35.50		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.98	ft	35.98		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.43	ft	35.43		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.75	ft	35.75		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.56	ft	35.56		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.71	ft	35.71		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.69	ft	35.69		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.10	ft	34.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.80	ft	34.80		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.38	ft	34.38		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.74	ft	33.74		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.61	ft	33.61		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.31	ft	33.31		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.51	ft	33.51		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A8064					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A8064					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A8064					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A8064					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A8064					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A8064					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A8064					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A8064					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A8064					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A8064					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A8064					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A8064					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A8064					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A8064					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A8064					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A8064					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A8064					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A8064					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A8064					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A8064					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A8064					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A8064					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5020	399-1-11	6/16/1988	105.65	343.27	34.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/23/1988	105.79	343.71	34.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/28/1988	105.64	343.23	34.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/29/1988	105.61	343.11	34.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/7/1988	105.60	343.09	34.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/11/1988	105.52	342.84	34.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/30/1988	105.45	342.59	35.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/4/1988	105.19	341.75	35.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/14/1988	105.46	342.62	35.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/25/1988	105.75	343.59	34.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/25/1988	105.75	343.59	34.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/9/1988	105.48	342.70	35.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/23/1988	105.72	343.48	34.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/7/1988	105.81	343.77	33.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/5/1989	105.82	343.81	33.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/19/1989	105.85	343.91	33.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/1/1989	105.91	344.12	33.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/6/1989	106.18	344.99	32.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/17/1989	103.97	337.76	39.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/1/1989	105.49	342.74	34.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/8/1989	105.43	342.54	35.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/16/1989	105.41	342.47	35.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/20/1989	105.59	343.06	34.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/19/1989	106.18	345.00	32.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/14/1989	106.12	344.79	32.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/23/1989	105.65	343.26	34.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/26/1989	105.38	342.38	35.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/3/1989	105.23	341.87	35.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/17/1989	105.25	341.96	35.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/24/1989	105.21	341.82	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/28/1989	105.15	341.62	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/13/1989	105.22	341.84	35.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/25/1989	105.31	342.14	35.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/27/1989	105.26	341.98	35.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/26/1989	105.33	342.22	35.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/28/1989	105.53	342.87	34.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/19/1989	105.67	343.31	34.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/27/1989	105.64	343.24	34.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/29/1990	105.95	344.24	33.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/28/1990	105.93	344.16	33.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/29/1990	106.32	345.44	32.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/25/1990	106.04	344.54	33.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/29/1990	105.97	344.30	33.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/29/1990	105.97	344.30	33.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/25/1990	106.92	347.43	30.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/31/1990	105.93	344.18	33.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/31/1990	105.76	343.62	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/27/1990	105.40	342.44	35.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/25/1990	105.47	342.66	35.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/27/1990	106.31	345.41	32.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/18/1990	105.98	344.33	33.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/29/1991	106.50	346.03	31.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/26/1991	106.01	344.45	33.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/25/1991	106.32	345.47	32.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/25/1991	106.61	346.42	31.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/29/1991	106.89	347.34	30.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/18/1991	106.71	346.72	31.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/1/1991	106.01	344.45	33.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/27/1991	105.79	343.73	33.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/19/1991	105.31	342.13	35.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/29/1991	105.43	342.52	35.20	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.45	ft	34.45		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.01	ft	34.01		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.49	ft	34.49		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.61	ft	34.61		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.63	ft	34.63		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.88	ft	34.88		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.13	ft	35.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.97	ft	35.97		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.10	ft	35.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.13	ft	34.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.13	ft	34.13		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.02	ft	35.02		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.24	ft	34.24		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.95	ft	33.95		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.91	ft	33.91		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.81	ft	33.81		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.60	ft	33.60		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.73	ft	32.73		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	39.96	ft	39.96		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.98	ft	34.98		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.18	ft	35.18		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.25	ft	35.25		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.66	ft	34.66		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.72	ft	32.72		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.93	ft	32.93		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.46	ft	34.46		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.34	ft	35.34		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.85	ft	35.85		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.76	ft	35.76		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.90	ft	35.90		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.10	ft	36.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.88	ft	35.88		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.58	ft	35.58		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.74	ft	35.74		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.50	ft	35.50		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.85	ft	34.85		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.41	ft	34.41		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.48	ft	34.48		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.48	ft	33.48		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.56	ft	33.56		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.28	ft	32.28		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.18	ft	33.18		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.42	ft	33.42		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.42	ft	33.42		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	30.29	ft	30.29		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.54	ft	33.54		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.10	ft	34.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.28	ft	35.28		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.06	ft	35.06		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.31	ft	32.31		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.39	ft	33.39		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	31.69	ft	31.69		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.27	ft	33.27		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.25	ft	32.25		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	31.30	ft	31.30		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	30.38	ft	30.38		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	31.00	ft	31.00		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.27	ft	33.27		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.99	ft	33.99		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.59	ft	35.59		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.20	ft	35.20		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5020	399-1-11	11/25/1991	105.50	342.77	34.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/18/1991	105.74	343.55	34.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/19/1991	105.74	343.54	34.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/8/1992	105.72	343.50	34.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	1/28/1992	105.47	342.65	35.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/25/1992	105.21	341.82	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	3/31/1992	105.30	342.12	35.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	4/30/1992	105.59	343.06	34.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/20/1992	105.89	344.06	33.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	5/27/1992	105.90	344.09	33.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/25/1992	106.18	345.01	32.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/29/1992	105.76	343.62	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/31/1992	105.42	342.51	35.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/24/1992	105.17	341.68	36.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	8/25/1992	105.17	341.68	36.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/25/1992	105.21	341.82	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	10/30/1992	105.18	341.70	36.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/23/1992	105.40	342.43	35.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/31/1992	105.64	343.23	34.50	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	1/29/1993	105.25	341.94	35.79	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	2/12/1993	105.18	341.73	35.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	2/26/1993	105.41	342.46	35.27	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	3/30/1993	104.85	340.63	37.10	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	4/28/1993	104.91	340.83	36.90	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	5/26/1993	106.39	345.68	32.05	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5020	399-1-11	6/29/1993	105.51	342.80	34.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	7/28/1993	105.48	342.69	35.04	ft	TOP OF PUMP PLATE		Steel Tape	316
A5020	399-1-11	8/18/1993	105.32	342.16	35.57	ft	TOP OF PUMP PLATE		Steel Tape	319
A5020	399-1-11	9/14/1993	104.98	341.06	36.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	9/27/1993	104.88	340.74	36.99	ft	TOP OF PUMP PLATE		Steel Tape	322
A5020	399-1-11	10/20/1993	104.75	340.32	37.41	ft	TOP OF PUMP PLATE		Steel Tape	303
A5020	399-1-11	11/22/1993	105.17	341.67	36.06	ft	TOP OF PUMP PLATE		Steel Tape	321
A5020	399-1-11	12/17/1993	105.36	342.31	35.42	ft	TOP OF PUMP PLATE		Steel Tape	319
A5020	399-1-11	1/24/1994	105.18	341.73	36.00	ft	TOP OF PUMP PLATE		Steel Tape	322
A5020	399-1-11	2/23/1994	105.30	342.12	35.61	ft	TOP OF PUMP PLATE		Steel Tape	319
A5020	399-1-11	3/14/1994	105.10	341.46	36.27	ft	TOP OF PUMP PLATE		Steel Tape	320
A5020	399-1-11	4/11/1994	105.13	341.54	36.19	ft	TOP OF PUMP PLATE		Steel Tape	319
A5020	399-1-11	5/9/1994	105.70	343.43	34.30	ft	TOP OF PUMP PLATE		Steel Tape	320
A5020	399-1-11	6/22/1994	105.93	344.19	33.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/22/1994	105.93	344.19	33.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/23/1994	105.92	344.15	33.58	ft	TOP OF PUMP PLATE		Steel Tape	325
A5020	399-1-11	7/25/1994	105.44	342.56	35.17	ft	TOP OF PUMP PLATE		Steel Tape	326
A5020	399-1-11	8/18/1994	105.21	341.81	35.92	ft	TOP OF PUMP PLATE		Steel Tape	325
A5020	399-1-11	9/21/1994	104.99	341.09	36.64	ft	TOP OF PUMP PLATE		Steel Tape	323
A5020	399-1-11	10/5/1994	104.95	340.95	36.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	11/22/1994	105.30	342.11	35.62	ft	TOP OF PUMP PLATE		Steel Tape	303
A5020	399-1-11	12/19/1994	105.34	342.23	35.50	ft	TOP OF PUMP PLATE		Steel Tape	328
A5020	399-1-11	1/26/1995	105.39	342.39	35.34	ft	TOP OF PUMP PLATE		Steel Tape	328
A5020	399-1-11	2/27/1995	105.55	342.94	34.79	ft	TOP OF PUMP PLATE		Steel Tape	329
A5020	399-1-11	3/27/1995	105.71	343.46	34.27	ft	TOP OF PUMP PLATE		Steel Tape	328
A5020	399-1-11	4/26/1995	105.49	342.73	35.00	ft	TOP OF PUMP PLATE		Steel Tape	329
A5020	399-1-11	5/25/1995	105.93	344.18	33.55	ft	TOP OF PUMP PLATE		Steel Tape	332
A5020	399-1-11	6/5/1995	105.71	343.46	34.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	6/26/1995	106.30	345.40	32.33	ft	TOP OF PUMP PLATE		Steel Tape	332
A5020	399-1-11	9/5/1995	105.08	341.38	36.35	ft	TOP OF PUMP PLATE		Steel Tape	333
A5020	399-1-11	10/6/1995	105.19	341.76	35.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5020	399-1-11	12/15/1995	106.32	345.47	32.26	ft	TOP OF PUMP PLATE		Steel Tape	331
A5020	399-1-11	6/6/1996	107.20	348.35	29.38	ft	TOP OF PUMP PLATE		Steel Tape	343
A5020	399-1-11	6/19/1996	107.49	349.30	28.43	ft	TOP OF PUMP PLATE		Steel Tape	338
A5020	399-1-11	1/23/1997	106.04	344.54	33.19	ft	TOP OF PUMP PLATE		Steel Tape	337
A5020	399-1-11	6/24/1997	108.43	352.38	25.35	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5020	399-1-11	8/15/1997	106.21	345.10	32.63	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5020	399-1-11	12/11/1997	106.39	345.69	32.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5020	399-1-11	6/29/1998	106.12	344.80	32.93	ft	TOP OF PUMP PLATE		Steel Tape	520
A5020	399-1-11	3/29/1999	106.04	344.55	33.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5020	399-1-11	9/30/1999	105.57	343.01	34.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5020	399-1-11	4/13/2000	105.84	343.89	33.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.95	ft	34.95		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.17	ft	34.17		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.18	ft	34.18		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.22	ft	34.22		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.07	ft	35.07		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.90	ft	35.90		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.60	ft	35.60		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.66	ft	34.66		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.66	ft	33.66		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.63	ft	33.63		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	32.71	ft	32.71		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.10	ft	34.10		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.21	ft	35.21		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.04	ft	36.04		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.04	ft	36.04		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.90	ft	35.90		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.02	ft	36.02		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.29	ft	35.29		
A5020	UNKNOWN	116.15	377.71		0.01	ft	34.49	ft	34.49		
A5020	UNKNOWN	116.15	377.71		0.01	ft	35.78	ft	35.78		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.99	ft	35.99		
A5020	UNKNOWN	116.15	377.71		0.01	ft	35.26	ft	35.26		
A5020	UNKNOWN	116.15	377.71		0.01	ft	37.09	ft	37.09		
A5020	UNKNOWN	116.15	377.71		0.01	ft	36.89	ft	36.89		
A5020	UNKNOWN	116.15	377.71		0.01	ft	32.04	ft	32.04		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.92	ft	34.92		
A5020	DR Brewington	116.15	377.71		0.01	ft	35.03	ft	35.03		
A5020	DM Murillo	116.15	377.71		0.01	ft	35.56	ft	35.56		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.66	ft	36.66		
A5020	DR Brewington	116.15	377.71		0.01	ft	36.98	ft	36.98		
A5020	DM Murillo	116.15	377.71		0.01	ft	37.40	ft	37.40		
A5020	DR Brewington	116.15	377.71		0.01	ft	36.05	ft	36.05		
A5020	DM Murillo	116.15	377.71		0.01	ft	35.41	ft	35.41		
A5020	DR Brewington	116.15	377.71		0.01	ft	35.99	ft	35.99		
A5020	DM Murillo	116.15	377.71		0.01	ft	35.60	ft	35.60		
A5020	DR Brewington	116.15	377.71		0.01	ft	36.26	ft	36.26		
A5020	DM Murillo	116.15	377.71		0.01	ft	36.18	ft	36.18		
A5020	DR Brewington	116.15	377.71		0.01	ft	34.29	ft	34.29		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.53	ft	33.53		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	33.53	ft	33.53		
A5020	DM Murillo	116.15	377.71		0.01	ft	33.57	ft	33.57		
A5020	DR Brewington	116.15	377.71		0.01	ft	35.16	ft	35.16		
A5020	DM Murillo	116.15	377.71		0.01	ft	35.91	ft	35.91		
A5020	DR Brewington	116.15	377.71		0.01	ft	36.63	ft	36.63		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	36.77	ft	36.77		
A5020	DR Brewington	116.15	377.71		0.01	ft	35.61	ft	35.61		
A5020	LM Gray	116.15	377.71		0.01	ft	35.49	ft	35.49		
A5020	LM Gray	116.15	377.71		0.01	ft	35.33	ft	35.33		
A5020	DR Brewington	116.15	377.71		0.01	ft	34.78	ft	34.78		
A5020	DR Brewington	116.15	377.71		0.01	ft	34.26	ft	34.26		
A5020	DR Brewington	116.15	377.71		0.01	ft	34.99	ft	34.99		
A5020	DR Brewington	116.15	377.71		0.01	ft	33.54	ft	33.54		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	34.26	ft	34.26		
A5020	DR Brewington	116.15	377.71		0.01	ft	32.32	ft	32.32		
A5020	DR Brewington	116.15	377.71		0.01	ft	36.34	ft	36.34		
A5020	UNKNOWN	116.15	377.71	UNKNOWN	0	ft	35.96	ft	35.96		
A5020	DR Brewington	116.15	377.71		0.01	ft	32.25	ft	32.25		
A5020	RR Fox	116.15	377.71		0.01	ft	29.37	ft	29.37		
A5020	DR Brewington	116.15	377.71		0.01	ft	28.42	ft	28.42		
A5020	DR Brewington	116.15	377.71		0.01	ft	33.18	ft	33.18		
A5020	DR Brewington	116.15	377.71		0.01	ft	25.34	ft	25.34		
A5020	DL Edwards	116.15	377.71		0.01	ft	32.62	ft	32.62		
A5020	DR Brewington	116.15	377.71		0.01	ft	32.03	ft	32.03		
A5020	DR Brewington	116.15	377.71		0.01	ft	32.92	ft	32.92		
A5020	DR Brewington	116.15	377.71		0.01	ft	33.17	ft	33.17		
A5020	MC Dorsey	116.15	377.71	TOP OF CASING	0.01	ft	34.71	ft	34.71		
A5020	RZ Steffler	116.15	377.71	TOP OF CASING	0.01	ft	33.83	ft	33.83		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020		FLD0305932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020		FLD102193			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5020					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5020					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5020	399-1-11	9/27/2000	105.12	341.52	11.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5020	399-1-11	3/29/2001	105.00	341.12	11.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5020	399-1-11	9/25/2001	105.03	341.22	11.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5020	399-1-11	12/19/2001	105.32	342.16	35.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5020	399-1-11	3/12/2002	105.17	341.69	10.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5020	399-1-11	3/26/2002	105.00	341.11	36.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5020	399-1-11	6/17/2002	106.75	346.87	30.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5020	399-1-11	9/24/2002	105.18	341.70	10.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5020	399-1-11	9/26/2002	105.27	342.02	35.70	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5020	399-1-11	1/2/2003	105.28	342.05	35.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5020	399-1-11	3/11/2003	104.75	340.30	37.43	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5020	399-1-11	3/25/2003	104.98	341.05	36.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5020	399-1-11	6/16/2003	106.07	344.62	33.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5020	399-1-11	9/16/2003	104.99	341.08	11.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5020	399-1-11	9/22/2003	105.02	341.20	11.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5020	399-1-11	12/18/2003	105.65	343.26	10.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0080
A5020	399-1-11	12/23/2003	105.41	342.47	10.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5020	399-1-11	3/5/2004	105.14	341.57	11.01	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5020	399-1-11	3/12/2004	105.09	341.41	11.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5020	399-1-11	6/23/2004	105.96	344.26	10.19	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5020	399-1-11	6/24/2004	105.85	343.90	10.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5020	399-1-11	9/14/2004	105.10	341.46	11.05	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5020	399-1-11	12/15/2004	105.34	342.23	10.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5020	399-1-11	12/29/2004	105.47	342.66	10.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5020	399-1-11	3/21/2005	105.32	342.17	10.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5020	399-1-11	6/9/2005	105.57	343.00	10.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5020	399-1-11	6/15/2005	105.52	342.84	10.63	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5020	399-1-11	12/9/2005	105.35	342.28	10.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5020	399-1-11	12/14/2005	105.33	342.19	10.82	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5020	399-1-11	6/15/2006	107.05	347.85	9.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5020	399-1-11	6/22/2006	106.75	346.86	9.40	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5020	399-1-11	12/4/2006	105.16	341.66	10.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5020	399-1-11	12/8/2006	105.32	342.18	10.83	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5020	399-1-11	3/5/2007	105.33	342.21	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5020	399-1-11	6/23/2007	106.24	345.20	9.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5020	399-1-11	6/28/2007	106.01	344.43	10.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5020	399-1-11	12/7/2007	105.05	341.28	11.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5020	399-1-11	1/14/2008	105.29	342.06	10.86	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5020	399-1-11	3/7/2008	105.35	342.28	10.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5020	399-1-11	6/17/2008	106.88	347.29	9.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5020	399-1-11	6/27/2008	106.88	347.29	9.27	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5020	399-1-11	1/7/2009	105.41	342.47	10.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5020	399-1-11	1/8/2009	105.37	342.33	10.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5020	399-1-11	3/9/2009	105.09	341.41	11.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5020	399-1-11	6/29/2009	106.02	344.45	10.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5020	399-1-11	7/7/2009	105.52	342.83	10.63	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5020	399-1-11	12/28/2009	105.23	341.89	10.92	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5020	399-1-11	12/31/2009	105.33	342.21	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5020	399-1-11	3/5/2010	105.05	341.27	11.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5020	399-1-11	6/28/2010	106.78	346.95	9.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5021	399-1-12	12/29/1986	105.41	342.46	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/21/1987	105.35	342.26	42.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/26/1987	105.46	342.62	41.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/13/1987	105.17	341.67	42.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/31/1987	105.19	341.75	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/27/1987	105.20	341.77	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/30/1987	105.38	342.38	42.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/18/1987	105.58	343.02	41.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/30/1987	105.35	342.28	42.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/28/1987	105.26	341.97	42.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/20/1987	105.20	341.78	42.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/28/1987	105.26	341.97	42.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/29/1987	105.17	341.69	42.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/27/1987	105.37	342.35	42.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	11/30/1987	105.25	341.93	42.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/29/1987	105.53	342.87	41.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	1/26/1988	105.26	341.97	42.44	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5020	RZ Steffler	116.15	377.71	TOP OF CASING	0.003	m	11.03	m	36.20		
A5020	MC Dorsey	116.15	377.71	TOP OF CASING	0.003	m	11.15	m	36.60		
A5020	DR Brewington	116.15	377.71	TOP OF CASING	0.003	m	11.12	m	36.49		
A5020	DP Connolly	116.15	377.71	TOP OF CASING	0.01	ft	35.56	ft	35.56		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0.003	m	10.98	m	36.03		
A5020	LD Wall	116.15	377.71	TOP OF CASING	0	ft	36.61	ft	36.61		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0	ft	30.85	ft	30.85		
A5020	JG Hogan	116.15	377.71	TOP OF CASING	0.003	m	10.97	m	36.01		
A5020	LD Wall	116.15	377.71	TOP OF CASING	0	ft	35.70	ft	35.70		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0	ft	35.67	ft	35.67		
A5020	FM Hall	116.15	377.71	TOP OF CASING	0.003	m	37.42	ft	37.42		
A5020	DR Brewington	116.15	377.71	TOP OF CASING	0.01	ft	36.67	ft	36.67		
A5020	DP Connolly	116.15	377.71	TOP OF CASING	0	ft	33.10	ft	33.10		
A5020	DP Connolly	116.15	377.71	TOP OF CASING	0	m	11.16	m	36.63		
A5020	KJ Young	116.15	377.71	TOP OF CASING	0.003	m	11.13	m	36.52		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0.004	m	10.50	m	34.46		
A5020	FM Hall	116.15	377.71	TOP OF CASING	0.003	m	10.74	m	35.24		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0	m	11.01	m	36.15		
A5020	RR Fox	116.15	377.71	TOP OF CASING	0.003	m	11.06	m	36.31		
A5020	DE Parchen	116.15	377.71	TOP OF CASING	0	m	10.19	m	33.45		
A5020	DE Parchen	116.15	377.71	TOP OF CASING	0.003	m	10.30	m	33.81		
A5020	KJ Young	116.15	377.71	TOP OF CASING	0	m	11.05	m	36.26		
A5020	FM Hall	116.15	377.71	TOP OF CASING	0	m	10.81	m	35.48		
A5020	KJ Young	116.15	377.71	TOP OF CASING	0.003	m	10.68	m	35.06		
A5020	DE Parchen	116.15	377.71	TOP OF CASING	0.003	m	10.83	m	35.54		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0.003	m	10.58	m	34.71		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0	m	10.63	m	34.88		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0.003	m	10.80	m	35.44		
A5020	RT Sickle	116.15	377.71	TOP OF CASING	0	m	10.82	m	35.52		
A5020	LD Wall	116.15	377.71	TOP OF CASING	0.003	m	9.10	m	29.86		
A5020	KJ Young	116.15	377.71	TOP OF CASING	0	m	9.40	m	30.86		
A5020	FM Hall	116.15	377.71	TOP OF CASING	0.003	m	10.99	m	36.06		
A5020	DE Parchen	116.15	377.71	TOP OF CASING	0	m	10.83	m	35.54		
A5020	LD Wall	116.15	377.71	TOP OF CASING	0.003	m	10.82	m	35.51		
A5020	KJ Young	116.15	377.71	TOP OF CASING	0	m	9.91	m	32.52		
A5020	RR Fox	116.15	377.71	TOP OF CASING	0.003	m	10.14	m	33.29		
A5020	KB Hulse	116.15	377.71	TOP OF CASING	0.003	m	11.10	m	36.44		
A5020	DJ Sparks	116.15	377.71	TOP OF CASING	0	m	10.86	m	35.66		
A5020	DJ Sparks	116.15	377.71	TOP OF CASING	0.003	m	10.80	m	35.44		
A5020	RA Shepard	116.15	377.71	TOP OF CASING	0.003	m	9.27	m	30.43		
A5020	RF Carrigan	116.15	377.71	TOP OF CASING	0	m	9.27	m	30.42		
A5020	DJ Woehle	116.15	377.71	TOP OF CASING	0	m	10.74	m	35.25		
A5020	DJ Sparks	116.15	377.71	TOP OF CASING	0.003	m	10.78	m	35.38		
A5020	DJ Sparks	116.15	377.71	TOP OF CASING	0.003	m	11.06	m	36.31		
A5020	AR McIntyre	116.15	377.71	TOP OF CASING	0.003	m	10.13	m	33.26		
A5020	SE Hamaker	116.15	377.71	TOP OF CASING	0	m	10.63	m	34.89		
A5020	DR Williamson	116.15	377.71	TOP OF CASING	0	m	10.92	m	35.83		
A5020	DA Anderson	116.15	377.71	TOP OF CASING	0.003	m	10.82	m	35.51		
A5020	AD Turner	116.15	377.71	TOP OF CASING	0.003	m	11.10	m	36.45		
A5020	MS McCoy	116.15	377.71	TOP OF CASING	0.003	m	9.37	m	30.77		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.95	ft	41.95		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.15	ft	42.15		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.79	ft	41.79		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.74	ft	42.74		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.66	ft	42.66		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.64	ft	42.64		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.03	ft	42.03		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.39	ft	41.39		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.13	ft	42.13		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.44	ft	42.44		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.63	ft	42.63		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.44	ft	42.44		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.72	ft	42.72		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.06	ft	42.06		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.48	ft	42.48		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.54	ft	41.54		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.44	ft	42.44		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5020					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5020					PROJ_MAR_2001	7/13/2001 10:33:52	JP McDonald
A5020					PROJ_SEP_2001	10/26/2001 9:47:12	RD Price
A5020					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5020					PROJ_MAR_2002	5/9/2002 13:43:14	JP McDonald
A5020					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5020					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5020					PROJ_SEP_2002	11/20/2002 15:36:56	JP McDonald
A5020					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5020					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5020					PROJ_MAR_2003	4/28/2003 13:05:13	JP McDonald
A5020					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5020					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5020					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5020					PROJ_SEP_2003	10/15/2003 15:11:37	JP McDonald
A5020					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5020					PROJ_DEC_2003	1/8/2004 16:07:55	JP McDonald
A5020					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5020					PROJ_MAR_2004	4/25/2004 14:50:59	JP McDonald
A5020					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5020					PROJ_JUN_2004	7/16/2004 8:24:43	JP McDonald
A5020					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5020					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5020					PROJ_DEC_2004	1/12/2005 17:37:22	JP McDonald
A5020					PROJ_MAR_2005	5/25/2005 13:19:31	JP McDonald
A5020					PROJ_JUN_2005	7/11/2005 8:24:48	JP McDonald
A5020					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5020					PROJ_DEC_2005	1/10/2006 16:51:12	JP McDonald
A5020					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5020					PROJ_JUN_2006	7/18/2006 10:41:06	JP McDonald
A5020					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5020					PROJ_DEC_2006	1/22/2007 14:22:48	JP McDonald
A5020					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5020					PROJ_MAR_2007	7/31/2007 13:16:48	JP McDonald
A5020					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5020					PROJ_JUN_2007	7/31/2007 13:18:56	JP McDonald
A5020					PROJ_DEC_2007	1/30/2008 10:26:58	JT Rieger
A5020					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5020					PROJ_MAR_2008	5/6/2008 11:23:46	JT Rieger
A5020					PROJ_JUN_2008	7/17/2008 14:38:33	JT Rieger
A5020					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5020					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5020					PROJ_DEC_2008	3/16/2009 13:00:48	JT Rieger
A5020					PROJ_MAR_2009	5/14/2009 14:08:37	DC Weekes
A5020					PROJ_JUN_2009	7/17/2009 9:59:18	DC Weekes
A5020					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5020					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5020					PROJ_DEC_2009	3/17/2010 7:16:08	DC Weekes
A5020					PROJ_MAR_2010	3/17/2010 7:17:31	DC Weekes
A5020					PROJ_JUN_2010	7/15/2010 8:34:32	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5021	399-1-12	2/23/1988	105.23	341.87	42.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/29/1988	105.34	342.24	42.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/21/1988	105.07	341.34	43.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/17/1988	105.67	343.31	41.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/28/1988	105.43	342.53	41.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/4/1988	105.24	341.92	42.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/30/1988	105.26	341.97	42.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/4/1988	104.98	341.05	43.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/25/1988	105.25	341.95	42.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/11/1988	105.88	344.00	40.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/6/1989	106.01	344.42	39.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/8/1989	105.19	341.76	42.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/20/1989	105.35	342.27	42.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/19/1989	106.01	344.45	39.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/2/1989	105.93	344.17	40.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/23/1989	105.40	342.43	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/26/1989	105.17	341.67	42.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/24/1989	104.91	340.84	43.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/25/1989	105.08	341.37	43.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/26/1989	105.13	341.55	42.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	11/28/1989	105.37	342.35	42.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/18/1989	105.55	342.91	41.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/27/1989	105.47	342.65	41.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	1/29/1990	105.79	343.70	40.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/27/1990	105.78	343.69	40.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/29/1990	105.82	343.80	40.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/29/1990	106.07	344.62	39.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/25/1990	105.82	343.82	40.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/24/1990	105.98	344.33	40.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/25/1990	106.80	347.04	37.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/31/1990	105.73	343.53	40.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/31/1990	105.58	343.02	41.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/27/1990	105.12	341.53	42.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/25/1990	105.26	341.97	42.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	11/27/1990	106.11	344.76	39.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/18/1990	105.80	343.73	40.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	1/29/1991	106.27	345.28	39.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/26/1991	105.84	343.88	40.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/25/1991	106.13	344.83	39.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/25/1991	106.49	346.02	38.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/29/1991	106.77	346.94	37.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/18/1991	106.64	346.51	37.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/18/1991	106.13	344.83	39.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/30/1991	105.88	344.01	40.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/27/1991	105.74	343.55	40.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/19/1991	105.23	341.88	42.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/22/1991	105.31	342.13	42.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/28/1991	105.37	342.32	42.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	11/25/1991	105.46	342.62	41.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/6/1991	105.32	342.16	42.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/17/1991	105.54	342.90	41.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/18/1991	105.66	343.30	41.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	1/28/1992	105.37	342.33	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/24/1992	105.13	341.55	42.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	3/31/1992	105.23	341.87	42.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/30/1992	105.49	342.74	41.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	4/30/1992	104.22	338.57	45.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/1/1992	105.44	342.55	41.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/27/1992	105.85	343.92	40.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/25/1992	106.11	344.76	39.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/17/1992	105.44	342.57	41.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/31/1992	105.43	342.54	41.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	8/24/1992	105.09	341.43	42.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/25/1992	105.10	341.44	42.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/30/1992	105.09	341.42	42.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	11/23/1992	105.35	342.28	42.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	1/4/1993	105.57	342.98	41.43	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.54	ft	42.54		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.17	ft	42.17		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.07	ft	43.07		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.10	ft	41.10		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.88	ft	41.88		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.49	ft	42.49		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.44	ft	42.44		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.36	ft	43.36		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.46	ft	42.46		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.41	ft	40.41		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.99	ft	39.99		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.65	ft	42.65		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.14	ft	42.14		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.96	ft	39.96		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.24	ft	40.24		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.98	ft	41.98		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.74	ft	42.74		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.57	ft	43.57		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.04	ft	43.04		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.86	ft	42.86		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.06	ft	42.06		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.50	ft	41.50		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.76	ft	41.76		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.71	ft	40.71		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.72	ft	40.72		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.61	ft	40.61		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.79	ft	39.79		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.59	ft	40.59		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.08	ft	40.08		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	37.37	ft	37.37		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.88	ft	40.88		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.39	ft	41.39		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.88	ft	42.88		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.44	ft	42.44		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.65	ft	39.65		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.68	ft	40.68		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.13	ft	39.13		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.53	ft	40.53		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.58	ft	39.58		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	38.39	ft	38.39		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	37.47	ft	37.47		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	37.90	ft	37.90		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.58	ft	39.58		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.40	ft	40.40		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.86	ft	40.86		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.53	ft	42.53		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.28	ft	42.28		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.09	ft	42.09		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.79	ft	41.79		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.25	ft	42.25		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.51	ft	41.51		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.11	ft	41.11		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.08	ft	42.08		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.86	ft	42.86		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.54	ft	42.54		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.67	ft	41.67		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	45.84	ft	45.84		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.86	ft	41.86		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.49	ft	40.49		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.65	ft	39.65		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.84	ft	41.84		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.87	ft	41.87		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.98	ft	42.98		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.97	ft	42.97		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.99	ft	42.99		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	42.13	ft	42.13		
A5021	UNKNOWN	118.19	384.4		0	ft	41.43	ft	41.43		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5021	399-1-12	1/29/1993	105.13	341.56	42.85	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5021	399-1-12	2/12/1993	105.07	341.36	43.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	2/26/1993	105.31	342.15	42.26	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5021	399-1-12	3/30/1993	104.74	340.27	44.14	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5021	399-1-12	4/28/1993	104.83	340.56	43.85	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5021	399-1-12	5/20/1993	106.11	344.75	39.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	5/26/1993	106.33	345.49	38.92	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5021	399-1-12	6/29/1993	105.42	342.49	41.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	7/28/1993	105.40	342.44	41.97	ft	TOP OF PUMP PLATE		Steel Tape	319
A5021	399-1-12	8/18/1993	105.25	341.94	42.48	ft	TOP OF PUMP PLATE		Steel Tape	319
A5021	399-1-12	9/14/1993	104.88	340.73	43.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	9/27/1993	104.79	340.43	43.99	ft	TOP OF PUMP PLATE		Steel Tape	322
A5021	399-1-12	10/20/1993	104.65	339.97	44.45	ft	TOP OF PUMP PLATE		Steel Tape	303
A5021	399-1-12	11/22/1993	105.11	341.47	42.95	ft	TOP OF PUMP PLATE		Steel Tape	321
A5021	399-1-12	12/17/1993	105.29	342.08	42.34	ft	TOP OF PUMP PLATE		Steel Tape	319
A5021	399-1-12	1/24/1994	105.11	341.48	42.94	ft	TOP OF PUMP PLATE		Steel Tape	322
A5021	399-1-12	2/23/1994	105.19	341.76	42.66	ft	TOP OF PUMP PLATE		Steel Tape	319
A5021	399-1-12	3/14/1994	105.02	341.18	43.24	ft	TOP OF PUMP PLATE		Steel Tape	320
A5021	399-1-12	4/11/1994	105.05	341.28	43.14	ft	TOP OF PUMP PLATE		Steel Tape	319
A5021	399-1-12	5/9/1994	105.64	343.22	41.20	ft	TOP OF PUMP PLATE		Steel Tape	320
A5021	399-1-12	6/22/1994	105.76	343.62	40.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/23/1994	105.82	343.82	40.60	ft	TOP OF PUMP PLATE		Steel Tape	325
A5021	399-1-12	7/25/1994	105.36	342.29	42.13	ft	TOP OF PUMP PLATE		Steel Tape	326
A5021	399-1-12	8/17/1994	105.09	341.41	43.01	ft	TOP OF PUMP PLATE		Steel Tape	325
A5021	399-1-12	9/21/1994	104.87	340.71	43.71	ft	TOP OF PUMP PLATE		Steel Tape	323
A5021	399-1-12	10/6/1994	104.82	340.53	43.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	10/25/1994	104.96	340.98	43.44	ft	TOP OF PUMP PLATE		Steel Tape	303
A5021	399-1-12	11/22/1994	105.22	341.83	42.59	ft	TOP OF PUMP PLATE		Steel Tape	303
A5021	399-1-12	12/19/1994	105.25	341.93	42.49	ft	TOP OF PUMP PLATE		Steel Tape	328
A5021	399-1-12	1/26/1995	105.28	342.03	42.39	ft	TOP OF PUMP PLATE		Steel Tape	328
A5021	399-1-12	2/27/1995	105.47	342.67	41.75	ft	TOP OF PUMP PLATE		Steel Tape	329
A5021	399-1-12	3/27/1995	105.62	343.16	41.26	ft	TOP OF PUMP PLATE		Steel Tape	328
A5021	399-1-12	4/26/1995	105.37	342.33	42.09	ft	TOP OF PUMP PLATE		Steel Tape	329
A5021	399-1-12	5/25/1995	105.84	343.88	40.54	ft	TOP OF PUMP PLATE		Steel Tape	332
A5021	399-1-12	6/1/1995	106.07	344.63	39.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	6/26/1995	106.22	345.13	39.29	ft	TOP OF PUMP PLATE		Steel Tape	332
A5021	399-1-12	9/5/1995	104.95	340.97	43.45	ft	TOP OF PUMP PLATE		Steel Tape	333
A5021	399-1-12	10/5/1995	105.09	341.41	43.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5021	399-1-12	12/15/1995	106.23	345.17	39.25	ft	TOP OF PUMP PLATE		Steel Tape	331
A5021	399-1-12	6/6/1996	107.14	348.15	36.27	ft	TOP OF PUMP PLATE		Steel Tape	343
A5021	399-1-12	6/19/1996	107.44	349.11	35.31	ft	TOP OF PUMP PLATE		Steel Tape	338
A5021	399-1-12	1/23/1997	105.94	344.21	40.21	ft	TOP OF PUMP PLATE		Steel Tape	337
A5021	399-1-12	6/24/1997	108.37	352.19	32.23	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5021	399-1-12	8/15/1997	106.08	344.67	39.75	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5021	399-1-12	12/11/1997	105.96	344.27	40.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5021	399-1-12	6/29/1998	106.03	344.51	39.91	ft	TOP OF PUMP PLATE		Steel Tape	520
A5021	399-1-12	8/19/1998	105.41	342.48	41.94	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5021	399-1-12	12/10/1998	105.26	341.98	42.44	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5021	399-1-12	3/29/1999	105.94	344.19	40.23	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5021	399-1-12	8/25/1999	105.44	342.57	41.86	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5021	399-1-12	9/30/1999	105.43	342.54	41.88	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5021	399-1-12	4/13/2000	105.73	343.51	40.91	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5021	399-1-12	9/14/2000	105.24	341.91	42.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5021	399-1-12	9/27/2000	104.97	341.03	13.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5021	399-1-12	3/29/2001	104.88	340.71	13.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5021	399-1-12	8/9/2001	105.03	341.22	43.19	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5021	399-1-12	9/25/2001	104.94	340.93	13.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5021	399-1-12	3/12/2002	105.06	341.32	13.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5021	399-1-12	6/17/2002	106.68	346.62	37.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5021	399-1-12	9/24/2002	105.05	341.29	13.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5021	399-1-12	1/2/2003	105.18	341.72	42.69	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5021	399-1-12	3/11/2003	104.58	339.73	44.69	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5021	399-1-12	6/16/2003	106.00	344.40	40.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5021	399-1-12	9/22/2003	104.95	340.96	13.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5021	399-1-12	12/19/2003	105.54	342.90	12.65	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5021	399-1-12	12/23/2003	105.30	342.12	12.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5021	399-1-12	3/12/2004	104.98	341.06	13.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5021	UNKNOWN	118.19	384.4		0	ft	42.85	ft	42.85		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.05	ft	43.05		
A5021	UNKNOWN	118.19	384.4		0	ft	42.26	ft	42.26		
A5021	UNKNOWN	118.19	384.4		0	ft	44.14	ft	44.14		
A5021	UNKNOWN	118.19	384.4		0	ft	43.85	ft	43.85		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.66	ft	39.66		
A5021	UNKNOWN	118.19	384.4		0	ft	38.92	ft	38.92		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	41.92	ft	41.92		
A5021	DM Murillo	118.19	384.4		0	ft	41.97	ft	41.97		
A5021	DM Murillo	118.19	384.4		0.01	ft	42.47	ft	42.47		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.68	ft	43.68		
A5021	DR Brewington	118.19	384.4		0.01	ft	43.98	ft	43.98		
A5021	DM Murillo	118.19	384.4		0.01	ft	44.44	ft	44.44		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.94	ft	42.94		
A5021	DM Murillo	118.19	384.4		0.01	ft	42.33	ft	42.33		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.93	ft	42.93		
A5021	DM Murillo	118.19	384.4		0.01	ft	42.65	ft	42.65		
A5021	DR Brewington	118.19	384.4		0.01	ft	43.23	ft	43.23		
A5021	DM Murillo	118.19	384.4		0.01	ft	43.13	ft	43.13		
A5021	DR Brewington	118.19	384.4		0.01	ft	41.19	ft	41.19		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	40.79	ft	40.79		
A5021	DM Murillo	118.19	384.4		0.01	ft	40.59	ft	40.59		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.12	ft	42.12		
A5021	DM Murillo	118.19	384.4		0.01	ft	43.00	ft	43.00		
A5021	DR Brewington	118.19	384.4		0.01	ft	43.70	ft	43.70		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.88	ft	43.88		
A5021	DM Murillo	118.19	384.4		0.01	ft	43.43	ft	43.43		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.58	ft	42.58		
A5021	LM Gray	118.19	384.4		0.01	ft	42.48	ft	42.48		
A5021	LM Gray	118.19	384.4		0.01	ft	42.38	ft	42.38		
A5021	DR Brewington	118.19	384.4		0.01	ft	41.74	ft	41.74		
A5021	DR Brewington	118.19	384.4		0.01	ft	41.25	ft	41.25		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.08	ft	42.08		
A5021	DR Brewington	118.19	384.4		0.01	ft	40.53	ft	40.53		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	39.78	ft	39.78		
A5021	DR Brewington	118.19	384.4		0.01	ft	39.28	ft	39.28		
A5021	DR Brewington	118.19	384.4		0.01	ft	43.44	ft	43.44		
A5021	UNKNOWN	118.19	384.4	UNKNOWN	0	ft	43.00	ft	43.00		
A5021	DR Brewington	118.19	384.4		0.01	ft	39.24	ft	39.24		
A5021	RR Fox	118.19	384.4		0.01	ft	36.26	ft	36.26		
A5021	DR Brewington	118.19	384.4		0.01	ft	35.30	ft	35.30		
A5021	DR Brewington	118.19	384.4		0.01	ft	40.20	ft	40.20		
A5021	DR Brewington	118.19	384.4		0.01	ft	32.22	ft	32.22		
A5021	DL Edwards	118.19	384.4		0.01	ft	39.74	ft	39.74		
A5021	DR Brewington	118.19	384.4		0.01	ft	40.14	ft	40.14		
A5021	DR Brewington	118.19	384.4		0.01	ft	39.90	ft	39.90		
A5021	DL Edwards	118.19	384.4		0.01	ft	41.93	ft	41.93		
A5021	DR Brewington	118.19	384.4		0.01	ft	42.43	ft	42.43		
A5021	DR Brewington	118.19	384.4		0.01	ft	40.22	ft	40.22		
A5021	UNKNOWN	118.19	384.4	TOP OF CASING	0.02	ft	41.84	ft	41.84		
A5021	MC Dorsey	118.19	384.4	TOP OF CASING	0.01	ft	41.87	ft	41.87		
A5021	RZ Steffler	118.19	384.4	TOP OF CASING	0.01	ft	40.90	ft	40.90		
A5021	KB Hulse	118.19	384.4	TOP OF CASING	0	ft	42.50	ft	42.50		
A5021	RZ Steffler	118.19	384.4	TOP OF CASING	0.003	m	13.22	m	43.38		
A5021	MC Dorsey	118.19	384.4	TOP OF CASING	0.003	m	13.31	m	43.69		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0	ft	43.19	ft	43.19		
A5021	DR Brewington	118.19	384.4	TOP OF CASING	0.003	m	13.25	m	43.48		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0.003	m	13.13	m	43.09		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0	ft	37.79	ft	37.79		
A5021	JG Hogan	118.19	384.4	TOP OF CASING	0.003	m	13.14	m	43.12		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0	ft	42.69	ft	42.69		
A5021	FM Hall	118.19	384.4	TOP OF CASING	0.003	m	44.68	ft	44.68		
A5021	LD Wall	118.19	384.4	TOP OF CASING	0	ft	40.01	ft	40.01		
A5021	KJ Young	118.19	384.4	TOP OF CASING	0.003	m	13.24	m	43.44		
A5021	FM Hall	118.19	384.4	TOP OF CASING	0	m	12.65	m	41.51		
A5021	FM Hall	118.19	384.4	TOP OF CASING	0.003	m	12.89	m	42.29		
A5021	RR Fox	118.19	384.4	TOP OF CASING	0.003	m	13.21	m	43.35		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021		FLD0305932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021		FLD0629931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021		FLD102193			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021		Other--WEEDS			FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5021					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5021					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5021					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5021					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5021					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5021					PROJ_MAR_2001	7/13/2001 10:33:53	JP McDonald
A5021					SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5021					PROJ_SEP_2001	10/26/2001 9:47:12	RD Price
A5021					PROJ_MAR_2002	5/9/2002 13:42:52	JP McDonald
A5021					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5021					PROJ_SEP_2002	11/20/2002 15:36:58	JP McDonald
A5021					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5021					PROJ_MAR_2003	4/28/2003 13:05:13	JP McDonald
A5021					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5021					PROJ_SEP_2003	10/15/2003 15:11:37	JP McDonald
A5021					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5021					PROJ_DEC_2003	1/8/2004 16:07:55	JP McDonald
A5021					PROJ_MAR_2004	4/25/2004 14:50:59	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5021	399-1-12	6/22/2004	105.80	343.75	12.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5021	399-1-12	6/24/2004	105.77	343.63	12.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5021	399-1-12	12/15/2004	105.23	341.88	12.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5021	399-1-12	12/29/2004	105.37	342.32	12.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5021	399-1-12	3/21/2005	105.21	341.82	12.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5021	399-1-12	6/9/2005	105.46	342.62	12.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5021	399-1-12	6/21/2005	105.43	342.53	12.76	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5021	399-1-12	12/9/2005	105.25	341.93	12.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5021	399-1-12	12/22/2005	105.21	341.80	12.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5021	399-1-12	6/15/2006	107.00	347.68	11.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5021	399-1-12	7/24/2006	105.73	343.51	12.46	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5021	399-1-12	12/4/2006	105.06	341.31	13.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5021	399-1-12	12/14/2006	105.20	341.76	12.99	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5021	399-1-12	3/5/2007	105.25	341.93	12.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5021	399-1-12	6/21/2007	106.01	344.45	12.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5021	399-1-12	6/28/2007	105.89	344.05	12.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5021	399-1-12	12/7/2007	104.94	340.93	13.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5021	399-1-12	12/28/2007	105.32	342.17	12.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5021	399-1-12	3/7/2008	105.25	341.94	12.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5021	399-1-12	6/17/2008	106.82	347.08	11.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5021	399-1-12	6/27/2008	106.80	347.01	11.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5021	399-1-12	1/8/2009	105.28	342.05	12.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5021	399-1-12	3/9/2009	105.00	341.11	13.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5021	399-1-12	6/29/2009	105.93	344.18	12.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5021	399-1-12	7/7/2009	105.41	342.47	12.78	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5021	399-1-12	12/31/2009	105.22	341.83	12.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5021	399-1-12	3/5/2010	104.95	340.97	13.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5021	399-1-12	6/28/2010	106.73	346.80	11.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5412	399-1-13A	12/29/1986	105.42	342.49	46.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/26/1987	105.49	342.73	45.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/27/1987	105.55	342.94	45.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/13/1987	105.20	341.79	46.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/31/1987	104.34	338.95	49.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/30/1987	105.40	342.44	46.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/18/1987	105.64	343.23	45.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/30/1987	105.38	342.36	46.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/28/1987	105.29	342.07	46.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/25/1987	105.19	341.76	46.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/28/1987	105.32	342.16	46.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	9/29/1987	105.19	341.76	46.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/27/1987	105.43	342.52	46.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	11/30/1987	105.30	342.12	46.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/29/1987	105.54	342.88	45.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	1/26/1988	105.33	342.21	46.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/23/1988	105.26	341.97	46.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/29/1988	105.36	342.29	46.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/21/1988	105.10	341.45	47.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/28/1988	105.48	342.70	45.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/30/1988	105.27	342.01	46.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/4/1988	105.02	341.20	47.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/25/1988	105.27	342.02	46.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/8/1989	105.26	341.99	46.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/20/1989	105.35	342.28	46.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/19/1989	106.00	344.41	44.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/23/1989	105.44	342.56	46.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/26/1989	105.18	341.71	46.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/24/1989	104.97	341.03	47.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	9/25/1989	105.11	341.50	47.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/26/1989	105.15	341.63	46.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	11/28/1989	105.37	342.35	46.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/27/1989	105.47	342.65	45.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	1/29/1990	105.79	343.71	44.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/27/1990	105.80	343.75	44.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/29/1990	106.09	344.69	43.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/25/1990	105.82	343.83	44.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/29/1990	105.85	343.90	44.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/25/1990	106.81	347.07	41.50	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0	m	12.39	m	40.66		
A5021	DE Parchen	118.19	384.4	TOP OF CASING	0.003	m	12.42	m	40.78		
A5021	FM Hall	118.19	384.4	TOP OF CASING	0	m	12.96	m	42.53		
A5021	KJ Young	118.19	384.4	TOP OF CASING	0.003	m	12.82	m	42.09		
A5021	DE Parchen	118.19	384.4	TOP OF CASING	0.003	m	12.98	m	42.58		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0.003	m	12.73	m	41.79		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0	m	12.76	m	41.88		
A5021	RT Sickle	118.19	384.4	TOP OF CASING	0.003	m	12.94	m	42.48		
A5021	RR Fox	118.19	384.4	TOP OF CASING	0	m	12.98	m	42.60		
A5021	LD Wall	118.19	384.4	TOP OF CASING	0.003	m	11.19	m	36.73		
A5021	KJ Young	118.19	384.4	TOP OF CASING	0	m	12.46	m	40.90		
A5021	RR Fox	118.19	384.4	TOP OF CASING	0.003	m	13.13	m	43.10		
A5021	DP Connolly	118.19	384.4	TOP OF CASING	0	m	12.99	m	42.64		
A5021	LD Wall	118.19	384.4	TOP OF CASING	0.003	m	12.94	m	42.48		
A5021	LD Wall	118.19	384.4	TOP OF CASING	0.003	m	12.18	m	39.96		
A5021	RR Fox	118.19	384.4	TOP OF CASING	0.003	m	12.30	m	40.36		
A5021	KB Hulse	118.19	384.4	TOP OF CASING	0.003	m	13.25	m	43.48		
A5021	KJ Young	118.19	384.4	TOP OF CASING	0	m	12.87	m	42.24		
A5021	DJ Sparks	118.19	384.4	TOP OF CASING	0.003	m	12.94	m	42.47		
A5021	RA Shepard	118.19	384.4	TOP OF CASING	0.003	m	11.37	m	37.33		
A5021	RF Carrigan	118.19	384.4	TOP OF CASING	0	m	11.39	m	37.40		
A5021	DJ Sparks	118.19	384.4	TOP OF CASING	0.003	m	12.91	m	42.36		
A5021	DJ Sparks	118.19	384.4	TOP OF CASING	0.003	m	13.19	m	43.30		
A5021	AR McIntyre	118.19	384.4	TOP OF CASING	0.003	m	12.26	m	40.23		
A5021	SE Hamaker	118.19	384.4	TOP OF CASING	0	m	12.78	m	41.94		
A5021	DA Anderson	118.19	384.4	TOP OF CASING	0.003	m	12.97	m	42.58		
A5021	AD Turner	118.19	384.4	TOP OF CASING	0.003	m	13.24	m	43.44		
A5021	MS McCoy	118.19	384.4	TOP OF CASING	0.003	m	11.46	m	37.61		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.08	ft	46.08		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.84	ft	45.84		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.63	ft	45.63		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.78	ft	46.78		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	49.62	ft	49.62		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.13	ft	46.13		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.34	ft	45.34		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.21	ft	46.21		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.50	ft	46.50		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.81	ft	46.81		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.41	ft	46.41		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.81	ft	46.81		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.05	ft	46.05		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.45	ft	46.45		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.69	ft	45.69		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.36	ft	46.36		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.60	ft	46.60		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.28	ft	46.28		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.12	ft	47.12		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.87	ft	45.87		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.56	ft	46.56		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.37	ft	47.37		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.55	ft	46.55		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.58	ft	46.58		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.29	ft	46.29		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.16	ft	44.16		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.01	ft	46.01		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.86	ft	46.86		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.54	ft	47.54		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.07	ft	47.07		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.94	ft	46.94		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.22	ft	46.22		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.92	ft	45.92		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.86	ft	44.86		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.82	ft	44.82		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.88	ft	43.88		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.74	ft	44.74		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.67	ft	44.67		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	41.50	ft	41.50		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5021					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5021					PROJ_JUN_2004	7/16/2004 8:24:43	JP McDonald
A5021					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5021					PROJ_DEC_2004	1/12/2005 17:37:22	JP McDonald
A5021					PROJ_MAR_2005	5/25/2005 13:19:31	JP McDonald
A5021					PROJ_JUN_2005	7/11/2005 8:24:48	JP McDonald
A5021					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5021					PROJ_DEC_2005	1/10/2006 16:51:12	JP McDonald
A5021					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5021					PROJ_JUN_2006	7/18/2006 10:40:56	JP McDonald
A5021					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5021					PROJ_DEC_2006	1/22/2007 14:22:48	JP McDonald
A5021					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5021					PROJ_MAR_2007	7/31/2007 13:16:48	JP McDonald
A5021					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5021					PROJ_JUN_2007	7/31/2007 13:18:56	JP McDonald
A5021					PROJ_DEC_2007	1/30/2008 10:26:59	JT Rieger
A5021					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5021					PROJ_MAR_2008	5/6/2008 11:23:46	JT Rieger
A5021					PROJ_JUN_2008	7/17/2008 14:38:34	JT Rieger
A5021					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5021					PROJ_DEC_2008	3/16/2009 13:00:48	JT Rieger
A5021					PROJ_MAR_2009	5/14/2009 14:08:37	DC Weekes
A5021					PROJ_JUN_2009	7/17/2009 9:59:19	DC Weekes
A5021					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5021					PROJ_DEC_2009	3/17/2010 7:16:09	DC Weekes
A5021					PROJ_MAR_2010	3/17/2010 7:17:31	DC Weekes
A5021					PROJ_JUN_2010	7/15/2010 8:34:32	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5412	399-1-13A	7/31/1990	105.75	343.58	44.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/31/1990	105.62	343.16	45.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	9/27/1990	105.15	341.62	46.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/25/1990	105.27	342.01	46.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	11/27/1990	106.07	344.62	43.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/18/1990	105.83	343.84	44.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	1/29/1991	106.26	345.27	43.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/26/1991	105.87	343.99	44.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/5/1991	106.04	344.54	44.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/6/1991	106.16	344.94	43.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/25/1991	106.14	344.87	43.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/1/1991	106.12	344.81	43.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/25/1991	106.48	345.99	42.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/6/1991	106.21	345.09	43.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/29/1991	106.76	346.90	41.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/29/1991	106.76	346.91	41.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/18/1991	106.67	346.59	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/12/1991	106.52	346.11	42.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/16/1991	106.33	345.50	43.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/30/1991	105.91	344.11	44.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	8/27/1991	105.77	343.64	44.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	9/19/1991	105.25	341.94	46.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/22/1991	105.29	342.09	46.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	10/28/1991	105.38	342.38	46.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	11/25/1991	105.49	342.73	45.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/11/1991	105.36	342.32	46.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/13/1991	105.38	342.38	46.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	12/18/1991	105.65	343.27	45.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	1/28/1992	105.39	342.40	46.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/24/1992	105.17	341.69	46.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/31/1992	105.25	341.93	46.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/30/1992	105.49	342.72	45.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/27/1992	105.85	343.92	44.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/25/1992	106.10	344.73	43.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/17/1992	105.45	342.61	45.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/31/1992	105.45	342.60	45.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	2/26/1993	105.33	342.21	46.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/10/1993	104.93	340.89	47.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	3/30/1993	104.80	340.46	48.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	4/28/1993	104.87	340.69	47.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	5/26/1993	106.32	345.44	43.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/29/1993	105.44	342.58	45.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/28/1993	105.39	342.40	46.17	ft	TOP OF PUMP PLATE		Steel Tape	319
A5412	399-1-13A	8/18/1993	105.26	341.97	46.60	ft	TOP OF PUMP PLATE		Steel Tape	319
A5412	399-1-13A	9/27/1993	104.85	340.62	47.95	ft	TOP OF PUMP PLATE		Steel Tape	322
A5412	399-1-13A	10/20/1993	104.69	340.12	48.45	ft	TOP OF PUMP PLATE		Steel Tape	303
A5412	399-1-13A	11/22/1993	105.13	341.56	47.01	ft	TOP OF PUMP PLATE		Steel Tape	321
A5412	399-1-13A	12/17/1993	105.28	342.05	46.52	ft	TOP OF PUMP PLATE		Steel Tape	319
A5412	399-1-13A	1/24/1994	105.15	341.60	46.97	ft	TOP OF PUMP PLATE		Steel Tape	322
A5412	399-1-13A	2/23/1994	105.22	341.84	46.73	ft	TOP OF PUMP PLATE		Steel Tape	319
A5412	399-1-13A	3/14/1994	105.06	341.32	47.25	ft	TOP OF PUMP PLATE		Steel Tape	320
A5412	399-1-13A	4/11/1994	105.11	341.50	47.07	ft	TOP OF PUMP PLATE		Steel Tape	319
A5412	399-1-13A	5/9/1994	105.65	343.27	45.30	ft	TOP OF PUMP PLATE		Steel Tape	320
A5412	399-1-13A	6/23/1994	105.85	343.90	44.67	ft	TOP OF PUMP PLATE		Steel Tape	325
A5412	399-1-13A	6/28/1994	105.77	343.64	44.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	7/25/1994	105.40	342.44	46.13	ft	TOP OF PUMP PLATE		Steel Tape	326
A5412	399-1-13A	8/17/1994	105.12	341.51	47.06	ft	TOP OF PUMP PLATE		Steel Tape	325
A5412	399-1-13A	9/21/1994	104.89	340.77	47.80	ft	TOP OF PUMP PLATE		Steel Tape	323
A5412	399-1-13A	10/25/1994	104.98	341.06	47.51	ft	TOP OF PUMP PLATE		Steel Tape	303
A5412	399-1-13A	11/22/1994	105.22	341.84	46.73	ft	TOP OF PUMP PLATE		Steel Tape	303
A5412	399-1-13A	12/20/1994	105.25	341.93	46.64	ft	TOP OF PUMP PLATE		Steel Tape	328
A5412	399-1-13A	1/26/1995	105.29	342.08	46.49	ft	TOP OF PUMP PLATE		Steel Tape	328
A5412	399-1-13A	2/27/1995	105.51	342.80	45.79	ft	TOP OF PUMP PLATE		Steel Tape	329
A5412	399-1-13A	3/27/1995	105.63	343.20	45.39	ft	TOP OF PUMP PLATE		Steel Tape	328
A5412	399-1-13A	4/26/1995	105.37	342.34	46.25	ft	TOP OF PUMP PLATE		Steel Tape	329
A5412	399-1-13A	5/25/1995	105.85	343.91	44.68	ft	TOP OF PUMP PLATE		Steel Tape	332
A5412	399-1-13A	5/26/1995	105.89	344.03	44.54	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.99	ft	44.99		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.41	ft	45.41		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.95	ft	46.95		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.56	ft	46.56		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.95	ft	43.95		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.73	ft	44.73		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.30	ft	43.30		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.58	ft	44.58		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.03	ft	44.03		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.63	ft	43.63		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.70	ft	43.70		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.76	ft	43.76		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	42.58	ft	42.58		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.48	ft	43.48		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	41.67	ft	41.67		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	41.66	ft	41.66		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	41.98	ft	41.98		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	42.46	ft	42.46		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.07	ft	43.07		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.46	ft	44.46		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.93	ft	44.93		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.63	ft	46.63		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.48	ft	46.48		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.19	ft	46.19		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.84	ft	45.84		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.25	ft	46.25		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.19	ft	46.19		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.30	ft	45.30		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.17	ft	46.17		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.88	ft	46.88		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.64	ft	46.64		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.85	ft	45.85		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.65	ft	44.65		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.84	ft	43.84		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.96	ft	45.96		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.97	ft	45.97		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	46.36	ft	46.36		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.68	ft	47.68		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	48.11	ft	48.11		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	47.88	ft	47.88		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	43.13	ft	43.13		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.99	ft	45.99		
A5412	DM Murillo	119.46	388.56		0	ft	46.17	ft	46.17		
A5412	DM Murillo	119.46	388.56		0	ft	46.60	ft	46.60		
A5412	DR Brewington	119.46	388.56		0	ft	47.95	ft	47.95		
A5412	DM Murillo	119.46	388.56		0	ft	48.45	ft	48.45		
A5412	DR Brewington	119.46	388.56		0	ft	47.01	ft	47.01		
A5412	DM Murillo	119.46	388.56		0	ft	46.52	ft	46.52		
A5412	DR Brewington	119.46	388.56		0	ft	46.97	ft	46.97		
A5412	DM Murillo	119.46	388.56		0	ft	46.73	ft	46.73		
A5412	DR Brewington	119.46	388.56		0	ft	47.25	ft	47.25		
A5412	DM Murillo	119.46	388.56		0	ft	47.07	ft	47.07		
A5412	DR Brewington	119.46	388.56		0	ft	45.30	ft	45.30		
A5412	DM Murillo	119.46	388.56		0	ft	44.67	ft	44.67		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.93	ft	44.93		
A5412	DR Brewington	119.46	388.56		0	ft	46.13	ft	46.13		
A5412	DM Murillo	119.46	388.56		0	ft	47.06	ft	47.06		
A5412	DR Brewington	119.46	388.56		0	ft	47.80	ft	47.80		
A5412	DM Murillo	119.46	388.56		0	ft	47.51	ft	47.51		
A5412	DR Brewington	119.46	388.56		0	ft	46.73	ft	46.73		
A5412	LM Gray	119.46	388.56		0	ft	46.64	ft	46.64		
A5412	LM Gray	119.46	388.56		0	ft	46.49	ft	46.49		
A5412	DR Brewington	119.46	388.56		0.02	ft	45.77	ft	45.77		
A5412	DR Brewington	119.46	388.56		0.02	ft	45.37	ft	45.37		
A5412	DR Brewington	119.46	388.56		0.02	ft	46.23	ft	46.23		
A5412	DR Brewington	119.46	388.56		0.02	ft	44.66	ft	44.66		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	44.54	ft	44.54		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412		WL030893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412		WL041493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5412	399-1-13A	6/26/1995	106.22	345.14	43.45	ft	TOP OF PUMP PLATE		Steel Tape	332
A5412	399-1-13A	9/5/1995	105.02	341.20	47.39	ft	TOP OF PUMP PLATE		Steel Tape	333
A5412	399-1-13A	12/15/1995	106.25	345.22	43.37	ft	TOP OF PUMP PLATE		Steel Tape	331
A5412	399-1-13A	4/29/1996	105.58	343.02	45.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/13/1996	107.33	348.78	12.12	m	UNKNOWN		UNKNOWN	UNKNOWN
A5412	399-1-13A	6/19/1996	107.44	349.13	39.46	ft	TOP OF PUMP PLATE		Steel Tape	338
A5412	399-1-13A	1/23/1997	105.97	344.30	44.29	ft	TOP OF PUMP PLATE		Steel Tape	337
A5412	399-1-13A	6/24/1997	108.38	352.20	36.39	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5412	399-1-13A	12/11/1997	105.96	344.26	44.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5412	399-1-13A	6/29/1998	106.08	344.68	43.91	ft	TOP OF PUMP PLATE		Steel Tape	520
A5412	399-1-13A	12/10/1998	105.32	342.17	46.42	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5412	399-1-13A	3/29/1999	105.90	344.07	44.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5412	399-1-13A	8/31/1999	105.92	344.15	44.44	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5412	399-1-13A	9/30/1999	105.43	342.54	46.05	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5412	399-1-13A	4/13/2000	105.74	343.56	45.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5412	399-1-13A	9/14/2000	105.27	342.01	46.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5412	399-1-13A	9/27/2000	105.04	341.25	14.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5412	399-1-13A	3/29/2001	104.93	340.90	14.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5412	399-1-13A	8/10/2001	105.05	341.28	47.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A5412	399-1-13A	9/25/2001	104.98	341.06	14.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5412	399-1-13A	3/12/2002	105.10	341.46	14.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5412	399-1-13A	9/24/2002	105.10	341.46	14.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5412	399-1-13A	3/11/2003	104.68	340.07	48.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5412	399-1-13A	9/22/2003	104.47	339.39	14.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5412	399-1-13A	12/23/2003	105.33	342.21	14.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5412	399-1-13A	3/12/2004	105.02	341.19	14.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5412	399-1-13A	6/24/2004	105.80	343.75	13.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5412	399-1-13A	12/29/2004	105.41	342.47	14.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5412	399-1-13A	3/21/2005	105.24	341.92	14.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5412	399-1-13A	6/9/2005	105.48	342.70	13.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5412	399-1-13A	12/9/2005	105.27	341.99	14.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5412	399-1-13A	4/6/2006	105.35	342.28	14.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5412	399-1-13A	6/15/2006	106.99	347.66	12.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5412	399-1-13A	12/4/2006	105.09	341.42	14.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5412	399-1-13A	3/5/2007	105.29	342.06	14.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5412	399-1-13A	6/28/2007	105.93	344.18	13.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5412	399-1-13A	12/7/2007	105.00	341.11	14.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5412	399-1-13A	3/7/2008	105.26	341.99	14.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5412	399-1-13A	6/17/2008	106.81	347.07	12.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5412	399-1-13A	9/25/2008	104.92	340.85	14.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5412	399-1-13A	9/28/2008	99.64	323.52	19.82	m	TOP OF CASING		E-Tape (Laminated Steel)	UNKNOWN
A5412	399-1-13A	1/8/2009	105.31	342.15	14.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5412	399-1-13A	3/9/2009	105.04	341.26	14.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5412	399-1-13A	6/29/2009	105.73	343.53	13.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5412	399-1-13A	12/31/2009	105.24	341.90	14.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5412	399-1-13A	3/5/2010	104.98	341.06	14.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5412	399-1-13A	6/29/2010	106.73	346.80	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A8065	399-1-13B	12/13/1991	105.40	342.43	46.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	4/28/1992	105.36	342.31	46.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	9/15/1992	105.01	341.15	47.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	8/5/1993	105.28	342.04	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	6/28/1994	105.86	343.95	44.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	5/26/1995	105.91	344.09	44.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	5/16/1996	106.22	345.11	43.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8065	399-1-13B	6/13/1996	107.34	348.79	12.18	m	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/29/1986	105.62	343.17	40.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/21/1987	105.57	342.98	40.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/26/1987	105.68	343.36	39.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/13/1987	105.42	342.50	40.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/31/1987	105.49	342.72	40.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/29/1987	105.39	342.39	40.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/30/1987	98.77	320.67	62.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/18/1987	105.83	343.86	39.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/30/1987	105.54	342.91	40.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/28/1987	105.50	342.76	40.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/25/1987	105.32	342.18	41.00	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5412	DR Brewington	119.46	388.56		0.02	ft	43.43	ft	43.43		
A5412	DR Brewington	119.46	388.56		0.02	ft	47.37	ft	47.37		
A5412	DR Brewington	119.46	388.56		0.02	ft	43.35	ft	43.35		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	45.55	ft	45.55		
A5412	UNKNOWN	119.46	388.56	UNKNOWN	0	ft	12.12	m	39.79		
A5412	DR Brewington	119.46	388.56		0.02	ft	39.44	ft	39.44		
A5412	DR Brewington	119.46	388.56		0.02	ft	44.27	ft	44.27		
A5412	DR Brewington	119.46	388.56		0.02	ft	36.37	ft	36.37		
A5412	DR Brewington	119.46	388.56		0.02	ft	44.31	ft	44.31		
A5412	DR Brewington	119.46	388.56		0.02	ft	43.89	ft	43.89		
A5412	DR Brewington	119.46	388.56		0.02	ft	46.40	ft	46.40		
A5412	DR Brewington	119.46	388.56		0.02	ft	44.50	ft	44.50		
A5412	UNKNOWN	119.46	388.56	TOP OF CASING	0.02	ft	44.42	ft	44.42		
A5412	DE Gostovich	119.46	388.56	TOP OF CASING	0.02	ft	46.03	ft	46.03		
A5412	RZ Steffler	119.46	388.56	TOP OF CASING	0.02	ft	45.01	ft	45.01		
A5412	KB Hulse	119.46	388.56	TOP OF CASING	0	ft	46.56	ft	46.56		
A5412	RZ Steffler	119.46	388.56	TOP OF CASING	0.003	m	14.42	m	47.31		
A5412	MC Dorsey	119.46	388.56	TOP OF CASING	0.006	m	14.52	m	47.66		
A5412	DR Brewington	119.46	388.56	TOP OF CASING	0.01	ft	47.29	ft	47.29		
A5412	DR Brewington	119.46	388.56	TOP OF CASING	0.006	m	14.48	m	47.51		
A5412	RT Sickle	119.46	388.56	TOP OF CASING	0.006	m	14.35	m	47.11		
A5412	JG Hogan	119.46	388.56	TOP OF CASING	0.006	m	14.35	m	47.11		
A5412	FM Hall	119.46	388.56	TOP OF CASING	0.006	m	48.50	ft	48.50		
A5412	KJ Young	119.46	388.56	TOP OF CASING	0.006	m	14.99	m	49.18		
A5412	KJ Young	119.46	388.56	TOP OF CASING	0.006	m	14.12	m	46.35		
A5412	RR Fox	119.46	388.56	TOP OF CASING	0.006	m	14.44	m	47.38		
A5412	DE Parchen	119.46	388.56	TOP OF CASING	0.006	m	13.66	m	44.82		
A5412	KJ Young	119.46	388.56	TOP OF CASING	0.006	m	14.05	m	46.10		
A5412	DE Parchen	119.46	388.56	TOP OF CASING	0.006	m	14.21	m	46.64		
A5412	RT Sickle	119.46	388.56	TOP OF CASING	0.006	m	13.98	m	45.87		
A5412	RT Sickle	119.46	388.56	TOP OF CASING	0.006	m	14.19	m	46.57		
A5412	DR Brewington	119.46	388.56	TOP OF CASING	0.006	m	14.10	m	46.28		
A5412	LD Wall	119.46	388.56	TOP OF CASING	0.006	m	12.46	m	40.91		
A5412	RR Fox	119.46	388.56	TOP OF CASING	0.006	m	14.37	m	47.15		
A5412	LD Wall	119.46	388.56	TOP OF CASING	0.006	m	14.17	m	46.51		
A5412	RR Fox	119.46	388.56	TOP OF CASING	0.006	m	13.52	m	44.38		
A5412	KB Hulse	119.46	388.56	TOP OF CASING	0.006	m	14.46	m	47.46		
A5412	DJ Sparks	119.46	388.56	TOP OF CASING	0.006	m	14.19	m	46.58		
A5412	RA Shepard	119.46	388.56	TOP OF CASING	0.006	m	12.64	m	41.49		
A5412	RT Sickle	119.46	388.56	TOP OF CASING	0	m	14.54	m	47.72		
A5412	RT Sickle	119.46	388.56	TOP OF CASING	0	m	19.82	m	65.04		
A5412	DJ Sparks	119.46	388.56	TOP OF CASING	0.006	m	14.14	m	46.42		
A5412	DJ Sparks	119.46	388.56	TOP OF CASING	0.006	m	14.41	m	47.30		
A5412	AR McIntyre	119.46	388.56	TOP OF CASING	0.006	m	13.72	m	45.04		
A5412	DA Anderson	119.46	388.56	TOP OF CASING	0.006	m	14.22	m	46.66		
A5412	AD Turner	119.46	388.56	TOP OF CASING	0.006	m	14.48	m	47.51		
A5412	KB Hulse	119.46	388.56	TOP OF CASING	0.006	m	12.73	m	41.76		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	46.32	ft	46.32		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	46.44	ft	46.44		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	47.60	ft	47.60		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	46.71	ft	46.71		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	44.80	ft	44.80		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	44.66	ft	44.66		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	43.64	ft	43.64		
A8065	UNKNOWN	119.52	388.75	UNKNOWN	0	ft	12.18	m	39.97		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.01	ft	40.01		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.20	ft	40.20		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.82	ft	39.82		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.68	ft	40.68		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.46	ft	40.46		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.79	ft	40.79		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	62.51	ft	62.51		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.32	ft	39.32		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.27	ft	40.27		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.42	ft	40.42		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.00	ft	41.00		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412		Other--WEEDS			FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5412					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5412					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5412					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5412					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5412					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5412					PROJ_MAR_2001	7/13/2001 10:34:23	JP McDonald
A5412					SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5412					PROJ_SEP_2001	10/26/2001 9:48:59	RD Price
A5412					PROJ_MAR_2002	5/9/2002 13:44:04	JP McDonald
A5412					PROJ_SEP_2002	11/20/2002 15:36:57	JP McDonald
A5412					PROJ_MAR_2003	4/28/2003 13:05:11	JP McDonald
A5412					PROJ_SEP_2003	10/15/2003 15:26:48	JP McDonald
A5412					PROJ_DEC_2003	1/8/2004 16:08:05	JP McDonald
A5412					PROJ_MAR_2004	4/25/2004 14:49:28	JP McDonald
A5412					PROJ_JUN_2004	7/16/2004 8:24:32	JP McDonald
A5412					PROJ_DEC_2004	1/12/2005 17:37:29	JP McDonald
A5412					PROJ_MAR_2005	5/25/2005 13:20:28	JP McDonald
A5412					PROJ_JUN_2005	7/11/2005 8:24:55	JP McDonald
A5412					PROJ_DEC_2005	1/10/2006 16:51:06	JP McDonald
A5412					PROJ_MAR_2006	7/17/2006 13:10:23	JP McDonald
A5412					PROJ_JUN_2006	7/18/2006 10:41:17	JP McDonald
A5412					PROJ_DEC_2006	1/22/2007 14:23:01	JP McDonald
A5412					PROJ_MAR_2007	7/31/2007 13:18:25	JP McDonald
A5412					PROJ_JUN_2007	7/31/2007 13:20:47	JP McDonald
A5412					PROJ_DEC_2007	1/30/2008 10:27:25	JT Rieger
A5412					PROJ_MAR_2008	5/6/2008 11:24:32	JT Rieger
A5412					PROJ_JUN_2008	7/17/2008 14:38:38	JT Rieger
A5412					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5412			R	"R" Review flag added per RDR 081211WL-R5369	SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5412		Took one extra reading because of 5.7m difference between this reading and last reading.			PROJ_DEC_2008	3/16/2009 12:41:50	JT Rieger
A5412					PROJ_MAR_2009	5/14/2009 14:08:44	DC Weekes
A5412					PROJ_JUN_2009	7/17/2009 9:59:21	DC Weekes
A5412					PROJ_DEC_2009	3/17/2010 7:16:43	DC Weekes
A5412					PROJ_MAR_2010	3/17/2010 7:14:20	DC Weekes
A5412					PROJ_JUN_2010	7/15/2010 8:35:15	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8065					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413			R	"R" Review flag added per RDR 010522WL-R1168	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5413	399-1-14A	8/28/1987	105.49	342.74	40.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	9/29/1987	105.41	342.48	40.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/27/1987	105.80	343.75	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	11/30/1987	105.43	342.54	40.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/29/1987	105.74	343.55	39.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	1/26/1988	105.55	342.94	40.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/23/1988	105.43	342.53	40.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/29/1988	105.49	342.73	40.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/21/1988	105.26	341.98	41.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/26/1988	105.85	343.90	39.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/28/1988	105.67	343.31	39.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/1/1988	105.53	342.86	40.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/30/1988	105.45	342.60	40.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/4/1988	105.26	341.97	41.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/25/1988	105.42	342.50	40.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/9/1988	105.70	343.42	39.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/6/1989	106.11	344.78	38.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/8/1989	105.49	342.72	40.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/20/1989	105.53	342.86	40.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/19/1989	106.13	344.83	38.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/6/1989	106.06	344.60	38.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/23/1989	105.62	343.17	40.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/26/1989	105.36	342.30	40.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/24/1989	105.19	341.75	41.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	9/25/1989	105.28	342.03	41.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/26/1989	105.32	342.16	41.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	11/28/1989	105.50	342.76	40.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/18/1989	105.70	343.41	39.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/27/1989	105.61	343.13	40.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	1/29/1990	105.89	344.05	39.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/27/1990	105.93	344.18	39.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/29/1990	106.21	345.09	38.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/25/1990	105.97	344.31	38.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/24/1990	106.11	344.76	38.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/29/1990	106.00	344.42	38.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/25/1990	106.92	347.43	35.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/31/1990	105.92	344.15	39.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/31/1990	105.79	343.71	39.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	9/27/1990	105.37	342.33	40.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/25/1990	105.43	342.53	40.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	11/27/1990	106.13	344.83	38.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/18/1990	105.98	344.34	38.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	1/29/1991	106.38	345.65	37.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/26/1991	106.01	344.43	38.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/25/1991	106.28	345.33	37.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/25/1991	106.56	346.25	36.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/29/1991	106.83	347.14	36.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/18/1991	106.77	346.93	36.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/16/1991	106.45	345.88	37.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/31/1991	106.07	344.62	38.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	8/27/1991	105.88	344.02	39.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/28/1991	105.47	342.66	40.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	11/25/1991	105.59	343.07	40.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/10/1991	105.39	342.40	40.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/11/1991	105.45	342.60	40.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/18/1991	105.75	343.57	39.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	1/28/1992	105.51	342.80	40.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/25/1992	105.29	342.06	41.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/31/1992	105.34	342.23	40.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/30/1992	105.58	343.04	40.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/1/1992	105.54	342.90	40.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/27/1992	105.93	344.19	38.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/25/1992	106.18	344.98	38.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/17/1992	105.57	342.98	40.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/31/1992	105.56	342.95	40.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	2/12/1993	105.24	341.90	41.28	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.44	ft	40.44		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.70	ft	40.70		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.43	ft	39.43		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.64	ft	40.64		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.63	ft	39.63		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.24	ft	40.24		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.65	ft	40.65		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.45	ft	40.45		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.20	ft	41.20		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.28	ft	39.28		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.87	ft	39.87		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.32	ft	40.32		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.58	ft	40.58		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.21	ft	41.21		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.68	ft	40.68		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.76	ft	39.76		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.40	ft	38.40		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.46	ft	40.46		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.32	ft	40.32		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.35	ft	38.35		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.58	ft	38.58		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.01	ft	40.01		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.88	ft	40.88		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.43	ft	41.43		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.15	ft	41.15		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.02	ft	41.02		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.42	ft	40.42		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.77	ft	39.77		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.05	ft	40.05		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.13	ft	39.13		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.00	ft	39.00		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.09	ft	38.09		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.87	ft	38.87		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.42	ft	38.42		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.76	ft	38.76		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	35.75	ft	35.75		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.03	ft	39.03		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.47	ft	39.47		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.85	ft	40.85		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.65	ft	40.65		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.35	ft	38.35		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.84	ft	38.84		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	37.53	ft	37.53		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.75	ft	38.75		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	37.85	ft	37.85		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	36.93	ft	36.93		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	36.04	ft	36.04		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	36.25	ft	36.25		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	37.30	ft	37.30		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.56	ft	38.56		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.16	ft	39.16		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.52	ft	40.52		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.11	ft	40.11		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.78	ft	40.78		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.58	ft	40.58		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	39.61	ft	39.61		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.38	ft	40.38		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.12	ft	41.12		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.95	ft	40.95		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.14	ft	40.14		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.28	ft	40.28		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.99	ft	38.99		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.20	ft	38.20		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.20	ft	40.20		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.23	ft	40.23		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.28	ft	41.28		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5413	399-1-14A	2/26/1993	105.43	342.54	40.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	3/30/1993	104.96	340.98	42.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	4/28/1993	104.99	341.08	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	5/26/1993	106.35	345.54	37.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/29/1993	105.55	342.94	40.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	7/28/1993	105.54	342.90	40.28	ft	TOP OF PUMP PLATE		Steel Tape	319
A5413	399-1-14A	8/18/1993	105.36	342.29	40.90	ft	TOP OF PUMP PLATE		Steel Tape	319
A5413	399-1-14A	9/14/1993	105.09	341.41	41.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	9/27/1993	105.00	341.13	42.05	ft	TOP OF PUMP PLATE		Steel Tape	322
A5413	399-1-14A	10/20/1993	104.85	340.64	42.54	ft	TOP OF PUMP PLATE		Steel Tape	303
A5413	399-1-14A	11/22/1993	105.22	341.86	41.32	ft	TOP OF PUMP PLATE		Steel Tape	321
A5413	399-1-14A	12/17/1993	105.36	342.31	40.87	ft	TOP OF PUMP PLATE		Steel Tape	319
A5413	399-1-14A	1/24/1994	105.25	341.96	41.22	ft	TOP OF PUMP PLATE		Steel Tape	322
A5413	399-1-14A	2/23/1994	105.35	342.27	40.91	ft	TOP OF PUMP PLATE		Steel Tape	319
A5413	399-1-14A	3/14/1994	105.19	341.76	41.42	ft	TOP OF PUMP PLATE		Steel Tape	320
A5413	399-1-14A	4/11/1994	105.25	341.96	41.22	ft	TOP OF PUMP PLATE		Steel Tape	319
A5413	399-1-14A	5/9/1994	105.73	343.51	39.67	ft	TOP OF PUMP PLATE		Steel Tape	320
A5413	399-1-14A	6/22/1994	105.94	344.20	38.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/23/1994	105.95	344.24	38.94	ft	TOP OF PUMP PLATE		Steel Tape	325
A5413	399-1-14A	7/25/1994	105.53	342.86	40.32	ft	TOP OF PUMP PLATE		Steel Tape	326
A5413	399-1-14A	8/17/1994	105.25	341.95	41.23	ft	TOP OF PUMP PLATE		Steel Tape	325
A5413	399-1-14A	9/21/1994	105.02	341.18	42.00	ft	TOP OF PUMP PLATE		Steel Tape	323
A5413	399-1-14A	10/5/1994	105.32	342.16	41.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	10/25/1994	105.10	341.46	41.72	ft	TOP OF PUMP PLATE		Steel Tape	303
A5413	399-1-14A	11/22/1994	105.31	342.15	41.03	ft	TOP OF PUMP PLATE		Steel Tape	303
A5413	399-1-14A	12/7/1994	105.47	342.68	40.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/20/1994	105.36	342.31	40.87	ft	TOP OF PUMP PLATE		Steel Tape	328
A5413	399-1-14A	1/26/1995	105.39	342.40	40.78	ft	TOP OF PUMP PLATE		Steel Tape	328
A5413	399-1-14A	2/27/1995	105.61	343.13	40.07	ft	TOP OF PUMP PLATE		Steel Tape	329
A5413	399-1-14A	3/27/1995	105.72	343.48	39.72	ft	TOP OF PUMP PLATE		Steel Tape	328
A5413	399-1-14A	4/26/1995	105.49	342.72	40.48	ft	TOP OF PUMP PLATE		Steel Tape	329
A5413	399-1-14A	5/25/1995	105.93	344.17	39.03	ft	TOP OF PUMP PLATE		Steel Tape	332
A5413	399-1-14A	5/26/1995	105.97	344.32	38.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/1/1995	106.11	344.75	38.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/26/1995	106.29	345.37	37.83	ft	TOP OF PUMP PLATE		Steel Tape	332
A5413	399-1-14A	9/5/1995	105.20	341.78	41.42	ft	TOP OF PUMP PLATE		Steel Tape	333
A5413	399-1-14A	10/3/1995	105.17	341.67	41.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	12/15/1995	106.32	345.47	37.73	ft	TOP OF PUMP PLATE		Steel Tape	331
A5413	399-1-14A	6/4/1996	107.30	348.68	34.52	ft	TOP OF PUMP PLATE		Steel Tape	343
A5413	399-1-14A	6/13/1996	107.38	348.93	10.43	m	UNKNOWN		UNKNOWN	UNKNOWN
A5413	399-1-14A	6/19/1996	107.49	349.31	33.89	ft	TOP OF PUMP PLATE		Steel Tape	338
A5413	399-1-14A	1/23/1997	106.10	344.74	38.46	ft	TOP OF PUMP PLATE		Steel Tape	337
A5413	399-1-14A	6/24/1997	108.42	352.36	30.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5413	399-1-14A	8/19/1997	106.11	344.75	38.45	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5413	399-1-14A	12/11/1997	106.07	344.62	38.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5413	399-1-14A	6/29/1998	106.24	345.19	38.01	ft	TOP OF PUMP PLATE		Steel Tape	520
A5413	399-1-14A	8/18/1998	105.71	343.45	39.75	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5413	399-1-14A	12/10/1998	105.43	342.52	40.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5413	399-1-14A	3/29/1999	106.05	344.57	38.63	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5413	399-1-14A	8/24/1999	106.16	344.94	38.26	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5413	399-1-14A	9/30/1999	105.46	342.63	40.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5413	399-1-14A	4/13/2000	105.85	343.91	39.29	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5413	399-1-14A	9/18/2000	105.39	342.41	40.77	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5413	399-1-14A	9/27/2000	105.23	341.88	12.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5413	399-1-14A	3/29/2001	105.09	341.42	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5413	399-1-14A	8/10/2001	105.18	341.71	41.47	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5413	399-1-14A	9/25/2001	105.10	341.46	12.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5413	399-1-14A	3/12/2002	105.22	341.85	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5413	399-1-14A	9/24/2002	105.26	341.98	12.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5413	399-1-14A	3/11/2003	105.12	341.51	41.69	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5413	399-1-14A	9/22/2003	105.12	341.51	12.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5413	399-1-14A	12/23/2003	105.47	342.65	12.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5413	399-1-14A	3/12/2004	105.16	341.63	12.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5413	399-1-14A	6/24/2004	105.93	344.16	11.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5413	399-1-14A	12/29/2004	105.53	342.86	12.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5413	399-1-14A	3/21/2005	105.36	342.29	12.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5413	399-1-14A	6/9/2005	105.60	343.09	12.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.64	ft	40.64		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	42.20	ft	42.20		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	42.10	ft	42.10		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	37.64	ft	37.64		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.24	ft	40.24		
A5413	DM Murillo	117.82	383.17		0	ft	40.28	ft	40.28		
A5413	DM Murillo	117.82	383.17		0.01	ft	40.89	ft	40.89		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.77	ft	41.77		
A5413	DR Brewington	117.82	383.17		0	ft	42.05	ft	42.05		
A5413	DM Murillo	117.82	383.17		0	ft	42.54	ft	42.54		
A5413	DR Brewington	117.82	383.17		0	ft	41.32	ft	41.32		
A5413	DM Murillo	117.82	383.17		0	ft	40.87	ft	40.87		
A5413	DR Brewington	117.82	383.17		0	ft	41.22	ft	41.22		
A5413	DM Murillo	117.82	383.17		0	ft	40.91	ft	40.91		
A5413	DR Brewington	117.82	383.17		0	ft	41.42	ft	41.42		
A5413	DM Murillo	117.82	383.17		0	ft	41.22	ft	41.22		
A5413	DR Brewington	117.82	383.17		0	ft	39.67	ft	39.67		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.98	ft	38.98		
A5413	DM Murillo	117.82	383.17		0	ft	38.94	ft	38.94		
A5413	DR Brewington	117.82	383.17		0	ft	40.32	ft	40.32		
A5413	DM Murillo	117.82	383.17		0	ft	41.23	ft	41.23		
A5413	DR Brewington	117.82	383.17		0	ft	42.00	ft	42.00		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.02	ft	41.02		
A5413	DM Murillo	117.82	383.17		0	ft	41.72	ft	41.72		
A5413	DR Brewington	117.82	383.17		0	ft	41.03	ft	41.03		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	40.50	ft	40.50		
A5413	LM Gray	117.82	383.17		0	ft	40.87	ft	40.87		
A5413	LM Gray	117.82	383.17		0	ft	40.78	ft	40.78		
A5413	DR Brewington	117.82	383.17		0.02	ft	40.05	ft	40.05		
A5413	DR Brewington	117.82	383.17		0.02	ft	39.70	ft	39.70		
A5413	DR Brewington	117.82	383.17		0.02	ft	40.46	ft	40.46		
A5413	DR Brewington	117.82	383.17		0.02	ft	39.01	ft	39.01		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.86	ft	38.86		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	38.43	ft	38.43		
A5413	DR Brewington	117.82	383.17		0.02	ft	37.81	ft	37.81		
A5413	DR Brewington	117.82	383.17		0.02	ft	41.40	ft	41.40		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	41.51	ft	41.51		
A5413	DR Brewington	117.82	383.17		0.02	ft	37.71	ft	37.71		
A5413	RT Sickle	117.82	383.17		0.02	ft	34.50	ft	34.50		
A5413	UNKNOWN	117.82	383.17	UNKNOWN	0	ft	10.43	m	34.24		
A5413	DR Brewington	117.82	383.17		0.02	ft	33.87	ft	33.87		
A5413	DR Brewington	117.82	383.17		0.02	ft	38.44	ft	38.44		
A5413	DR Brewington	117.82	383.17		0.02	ft	30.82	ft	30.82		
A5413	DL Edwards	117.82	383.17		0.02	ft	38.43	ft	38.43		
A5413	DR Brewington	117.82	383.17		0.02	ft	38.56	ft	38.56		
A5413	DR Brewington	117.82	383.17		0.02	ft	37.99	ft	37.99		
A5413	DL Edwards	117.82	383.17		0.02	ft	39.73	ft	39.73		
A5413	DR Brewington	117.82	383.17		0.02	ft	40.66	ft	40.66		
A5413	DR Brewington	117.82	383.17		0.02	ft	38.61	ft	38.61		
A5413	UNKNOWN	117.82	383.17	TOP OF CASING	0.02	ft	38.24	ft	38.24		
A5413	DE Gostovich	117.82	383.17	TOP OF CASING	0.02	ft	40.55	ft	40.55		
A5413	RZ Steffler	117.82	383.17	TOP OF CASING	0.02	ft	39.27	ft	39.27		
A5413	JG Hogan	117.82	383.17	TOP OF CASING	0	ft	40.77	ft	40.77		
A5413	RZ Steffler	117.82	383.17	TOP OF CASING	0.003	m	12.58	m	41.29		
A5413	MC Dorsey	117.82	383.17	TOP OF CASING	0.006	m	12.72	m	41.75		
A5413	RT Sickle	117.82	383.17	TOP OF CASING	0	ft	41.47	ft	41.47		
A5413	DR Brewington	117.82	383.17	TOP OF CASING	0.006	m	12.71	m	41.72		
A5413	RT Sickle	117.82	383.17	TOP OF CASING	0.006	m	12.59	m	41.32		
A5413	JG Hogan	117.82	383.17	TOP OF CASING	0.006	m	12.55	m	41.20		
A5413	FM Hall	117.82	383.17	TOP OF CASING	0.006	m	41.67	ft	41.67		
A5413	KJ Young	117.82	383.17	TOP OF CASING	0.006	m	12.70	m	41.67		
A5413	FM Hall	117.82	383.17	TOP OF CASING	0.006	m	12.35	m	40.52		
A5413	RR Fox	117.82	383.17	TOP OF CASING	0.006	m	12.66	m	41.54		
A5413	DE Parchen	117.82	383.17	TOP OF CASING	0.006	m	11.89	m	39.02		
A5413	KJ Young	117.82	383.17	TOP OF CASING	0.006	m	12.28	m	40.32		
A5413	DE Parchen	117.82	383.17	TOP OF CASING	0.006	m	12.46	m	40.89		
A5413	RT Sickle	117.82	383.17	TOP OF CASING	0.006	m	12.21	m	40.08		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5413		WL030893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413		WL041493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413		FLD1021931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5413					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5413					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5413					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5413					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5413					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5413					PROJ_MAR_2001	7/13/2001 10:34:23	JP McDonald
A5413					SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5413					PROJ_SEP_2001	10/26/2001 9:49:00	RD Price
A5413					PROJ_MAR_2002	5/9/2002 13:43:58	JP McDonald
A5413					PROJ_SEP_2002	11/20/2002 15:36:45	JP McDonald
A5413			Y	"Y" Review flag added per RDR 030617WL-R2171	PROJ_MAR_2003	4/28/2003 13:05:29	JP McDonald
A5413					PROJ_SEP_2003	10/15/2003 15:11:10	JP McDonald
A5413					PROJ_DEC_2003	1/8/2004 16:08:06	JP McDonald
A5413					PROJ_MAR_2004	4/25/2004 14:49:28	JP McDonald
A5413					PROJ_JUN_2004	7/16/2004 8:24:32	JP McDonald
A5413					PROJ_DEC_2004	1/12/2005 17:37:29	JP McDonald
A5413					PROJ_MAR_2005	5/25/2005 13:20:28	JP McDonald
A5413					PROJ_JUN_2005	7/11/2005 8:24:55	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5413	399-1-14A	12/9/2005	105.37	342.34	12.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5413	399-1-14A	4/6/2006	105.45	342.58	12.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5413	399-1-14A	6/15/2006	107.02	347.74	10.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5413	399-1-14A	12/4/2006	105.22	341.85	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5413	399-1-14A	3/5/2007	105.40	342.42	12.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5413	399-1-14A	6/28/2007	106.06	344.59	11.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5413	399-1-14A	12/7/2007	105.13	341.55	12.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5413	399-1-14A	3/7/2008	105.37	342.32	12.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5413	399-1-14A	6/17/2008	106.86	347.23	10.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5413	399-1-14A	1/8/2009	105.43	342.52	12.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5413	399-1-14A	3/9/2009	105.15	341.62	12.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5413	399-1-14A	6/29/2009	105.85	343.89	11.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5413	399-1-14A	12/31/2009	105.34	342.24	12.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5413	399-1-14A	3/5/2010	105.09	341.40	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5413	399-1-14A	6/28/2010	106.12	344.80	11.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A8066	399-1-14B	12/10/1991	105.40	342.42	39.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	4/28/1992	105.44	342.55	39.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	9/15/1992	104.93	340.88	41.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	10/7/1992	105.19	341.75	40.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	2/16/1993	105.23	341.87	40.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	7/18/1994	105.58	343.01	39.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	5/26/1995	106.00	344.39	37.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	5/16/1996	106.42	345.79	36.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	6/13/1996	107.41	349.02	10.16	m	UNKNOWN		UNKNOWN	UNKNOWN
A8066	399-1-14B	8/15/1997	106.30	345.38	37.01	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5024	399-1-15	12/29/1986	105.63	343.18	36.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/21/1987	105.64	343.22	36.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/26/1987	105.73	343.53	36.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/13/1987	105.48	342.69	36.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/31/1987	105.36	342.30	37.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/27/1987	105.47	342.65	36.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/30/1987	105.67	343.32	36.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/18/1987	105.85	343.91	35.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/30/1987	105.60	343.10	36.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/28/1987	105.53	342.86	36.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/28/1987	105.53	342.85	36.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/29/1987	105.46	342.63	36.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/27/1987	105.63	343.19	36.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	11/30/1987	105.52	342.82	36.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/29/1987	105.76	343.63	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	1/25/1988	105.58	343.02	36.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/23/1988	105.44	342.58	36.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/29/1988	105.53	342.86	36.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/21/1988	105.30	342.10	37.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/28/1988	105.70	343.42	36.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/30/1988	105.50	342.76	36.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/4/1988	105.30	342.11	37.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/25/1988	105.45	342.59	36.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/12/1988	105.82	343.82	35.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/6/1989	106.18	344.99	34.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/8/1989	105.51	342.81	36.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/20/1989	105.61	343.11	36.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	5/19/1989	106.20	345.07	34.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/9/1989	106.26	345.25	34.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/23/1989	105.65	343.25	36.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/26/1989	105.41	342.47	37.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/24/1989	105.22	341.84	37.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/25/1989	105.30	342.10	37.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/26/1989	105.34	342.25	37.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	11/28/1989	105.54	342.91	36.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/18/1989	105.70	343.42	36.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/27/1989	105.66	343.28	36.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	1/29/1990	105.93	344.19	35.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/27/1990	105.97	344.30	35.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/29/1990	106.27	345.28	34.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/25/1990	106.03	344.51	35.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	5/24/1990	106.17	344.97	34.56	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5413	RT Sickle	117.82	383.17	TOP OF CASING	0.006	m	12.44	m	40.84		
A5413	DR Brewington	117.82	383.17	TOP OF CASING	0.006	m	12.37	m	40.59		
A5413	LD Wall	117.82	383.17	TOP OF CASING	0.006	m	10.80	m	35.44		
A5413	FM Hall	117.82	383.17	TOP OF CASING	0.006	m	12.59	m	41.32		
A5413	LD Wall	117.82	383.17	TOP OF CASING	0.006	m	12.42	m	40.76		
A5413	RR Fox	117.82	383.17	TOP OF CASING	0.006	m	11.76	m	38.59		
A5413	KB Hulse	117.82	383.17	TOP OF CASING	0.006	m	12.68	m	41.63		
A5413	DJ Sparks	117.82	383.17	TOP OF CASING	0.006	m	12.45	m	40.86		
A5413	RA Shepard	117.82	383.17	TOP OF CASING	0.006	m	10.95	m	35.94		
A5413	DJ Sparks	117.82	383.17	TOP OF CASING	0.006	m	12.39	m	40.66		
A5413	DJ Sparks	117.82	383.17	TOP OF CASING	0.006	m	12.66	m	41.55		
A5413	AR McIntyre	117.82	383.17	TOP OF CASING	0.006	m	11.97	m	39.28		
A5413	DA Anderson	117.82	383.17	TOP OF CASING	0.006	m	12.47	m	40.93		
A5413	AD Turner	117.82	383.17	TOP OF CASING	0.006	m	12.73	m	41.77		
A5413	KE Hamilton	117.82	383.17	TOP OF CASING	0.006	m	11.69	m	38.38		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	39.96	ft	39.96		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	39.83	ft	39.83		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	41.50	ft	41.50		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	40.63	ft	40.63		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	40.51	ft	40.51		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	39.37	ft	39.37		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	37.99	ft	37.99		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	36.59	ft	36.59		
A8066	UNKNOWN	117.58	382.38	UNKNOWN	0	ft	10.16	m	33.36		
A8066	DL Edwards	117.58	382.38		0.01	ft	37.00	ft	37.00		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.35	ft	36.35		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.31	ft	36.31		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.00	ft	36.00		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.84	ft	36.84		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.23	ft	37.23		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.88	ft	36.88		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.21	ft	36.21		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.62	ft	35.62		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.43	ft	36.43		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.67	ft	36.67		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.68	ft	36.68		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.90	ft	36.90		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.34	ft	36.34		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.71	ft	36.71		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.90	ft	35.90		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.51	ft	36.51		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.95	ft	36.95		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.67	ft	36.67		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.43	ft	37.43		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.11	ft	36.11		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.77	ft	36.77		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.42	ft	37.42		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.94	ft	36.94		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.71	ft	35.71		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.54	ft	34.54		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.72	ft	36.72		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.42	ft	36.42		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.46	ft	34.46		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.28	ft	34.28		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.28	ft	36.28		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.06	ft	37.06		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.69	ft	37.69		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.43	ft	37.43		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.28	ft	37.28		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.62	ft	36.62		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.11	ft	36.11		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.25	ft	36.25		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.34	ft	35.34		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.23	ft	35.23		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.25	ft	34.25		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.02	ft	35.02		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.56	ft	34.56		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5413					PROJ_DEC_2005	1/10/2006 16:51:07	JP McDonald
A5413					PROJ_MAR_2006	7/17/2006 13:10:23	JP McDonald
A5413					PROJ_JUN_2006	7/18/2006 10:41:17	JP McDonald
A5413					PROJ_DEC_2006	1/22/2007 14:23:01	JP McDonald
A5413					PROJ_MAR_2007	7/31/2007 13:18:26	JP McDonald
A5413					PROJ_JUN_2007	7/31/2007 13:20:47	JP McDonald
A5413					PROJ_DEC_2007	1/30/2008 10:27:25	JT Rieger
A5413					PROJ_MAR_2008	5/6/2008 11:20:48	JT Rieger
A5413					PROJ_JUN_2008	7/17/2008 14:38:39	JT Rieger
A5413					PROJ_DEC_2008	3/16/2009 12:41:51	JT Rieger
A5413					PROJ_MAR_2009	5/14/2009 14:08:44	DC Weekes
A5413					PROJ_JUN_2009	7/17/2009 9:59:22	DC Weekes
A5413					PROJ_DEC_2009	3/17/2010 7:16:43	DC Weekes
A5413					PROJ_MAR_2010	3/17/2010 7:14:21	DC Weekes
A5413					PROJ_JUN_2010	7/15/2010 8:35:15	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8066					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5024	399-1-15	5/29/1990	106.04	344.55	34.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/25/1990	106.97	347.58	31.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/31/1990	105.99	344.37	35.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/31/1990	105.81	343.79	35.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/27/1990	105.42	342.51	37.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/25/1990	105.47	342.67	36.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	11/27/1990	106.22	345.14	34.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/18/1990	106.02	344.46	35.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	1/29/1991	106.43	345.80	33.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/26/1991	106.05	344.58	34.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/25/1991	106.34	345.52	34.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/25/1991	106.62	346.45	33.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	5/29/1991	106.87	347.26	32.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/18/1991	106.80	347.04	32.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/16/1991	106.47	345.93	33.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/30/1991	106.11	344.76	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/26/1991	105.99	344.36	35.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/19/1991	105.41	342.48	37.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/22/1991	105.43	342.55	36.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/28/1991	105.50	342.75	36.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	11/25/1991	105.60	343.10	36.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/11/1991	105.49	342.72	36.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/13/1991	105.50	342.76	36.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	12/18/1991	105.79	343.71	35.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	1/28/1992	105.55	342.92	36.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	2/24/1992	105.33	342.21	37.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/31/1992	105.35	342.26	37.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	4/30/1992	105.63	343.20	36.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	5/1/1992	105.58	343.03	36.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	5/27/1992	105.98	344.34	35.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/25/1992	106.22	345.13	34.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/17/1992	105.61	343.13	36.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/31/1992	105.59	343.06	36.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	8/24/1992	105.33	342.21	37.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/25/1992	105.27	342.00	37.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	10/30/1992	105.21	341.80	37.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	11/23/1992	105.46	342.63	36.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	1/4/1993	105.69	343.40	36.13	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	1/29/1993	105.35	342.26	37.27	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	2/26/1993	105.47	342.66	36.87	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	3/10/1993	105.11	341.47	38.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	3/30/1993	104.98	341.06	38.47	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	4/28/1993	105.01	341.15	38.38	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	5/26/1993	106.36	345.59	33.94	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5024	399-1-15	6/29/1993	105.60	343.08	36.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/28/1993	105.56	342.96	36.57	ft	TOP OF PUMP PLATE		Steel Tape	319
A5024	399-1-15	8/18/1993	105.39	342.39	37.14	ft	TOP OF PUMP PLATE		Steel Tape	319
A5024	399-1-15	9/7/1993	105.13	341.54	37.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	9/27/1993	105.01	341.15	38.38	ft	TOP OF PUMP PLATE		Steel Tape	322
A5024	399-1-15	10/20/1993	104.88	340.73	38.80	ft	TOP OF PUMP PLATE		Steel Tape	303
A5024	399-1-15	11/22/1993	105.24	341.92	37.61	ft	TOP OF PUMP PLATE		Steel Tape	321
A5024	399-1-15	12/17/1993	105.40	342.43	37.10	ft	TOP OF PUMP PLATE		Steel Tape	319
A5024	399-1-15	1/24/1994	105.27	342.02	37.51	ft	TOP OF PUMP PLATE		Steel Tape	322
A5024	399-1-15	2/23/1994	105.39	342.39	37.14	ft	TOP OF PUMP PLATE		Steel Tape	319
A5024	399-1-15	3/14/1994	105.20	341.79	37.74	ft	TOP OF PUMP PLATE		Steel Tape	320
A5024	399-1-15	4/11/1994	105.25	341.95	37.58	ft	TOP OF PUMP PLATE		Steel Tape	319
A5024	399-1-15	5/9/1994	105.75	343.59	35.94	ft	TOP OF PUMP PLATE		Steel Tape	320
A5024	399-1-15	6/22/1994	105.99	344.38	35.15	ft	TOP OF PUMP PLATE		Steel Tape	325
A5024	399-1-15	7/18/1994	105.47	342.65	36.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	7/25/1994	105.55	342.92	36.61	ft	TOP OF PUMP PLATE		Steel Tape	326
A5024	399-1-15	8/17/1994	105.29	342.07	37.46	ft	TOP OF PUMP PLATE		Steel Tape	325
A5024	399-1-15	9/21/1994	105.07	341.34	38.19	ft	TOP OF PUMP PLATE		Steel Tape	323
A5024	399-1-15	10/25/1994	105.14	341.57	37.96	ft	TOP OF PUMP PLATE		Steel Tape	303
A5024	399-1-15	11/22/1994	105.35	342.28	37.25	ft	TOP OF PUMP PLATE		Steel Tape	303
A5024	399-1-15	12/19/1994	105.42	342.51	37.02	ft	TOP OF PUMP PLATE		Steel Tape	328
A5024	399-1-15	1/26/1995	105.43	342.55	36.98	ft	TOP OF PUMP PLATE		Steel Tape	328
A5024	399-1-15	2/27/1995	105.63	343.18	36.37	ft	TOP OF PUMP PLATE		Steel Tape	329

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.98	ft	34.98		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	31.95	ft	31.95		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.16	ft	35.16		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.74	ft	35.74		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.02	ft	37.02		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.86	ft	36.86		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.39	ft	34.39		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.07	ft	35.07		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	33.73	ft	33.73		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.95	ft	34.95		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.01	ft	34.01		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	33.08	ft	33.08		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	32.27	ft	32.27		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	32.49	ft	32.49		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	33.60	ft	33.60		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.77	ft	34.77		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.17	ft	35.17		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.05	ft	37.05		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.98	ft	36.98		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.78	ft	36.78		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.43	ft	36.43		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.81	ft	36.81		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.77	ft	36.77		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.82	ft	35.82		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.61	ft	36.61		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.32	ft	37.32		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.27	ft	37.27		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.33	ft	36.33		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.50	ft	36.50		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	35.19	ft	35.19		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	34.40	ft	34.40		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.40	ft	36.40		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.47	ft	36.47		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.32	ft	37.32		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.53	ft	37.53		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.73	ft	37.73		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.90	ft	36.90		
A5024	UNKNOWN	116.71	379.52		0	ft	36.13	ft	36.13		
A5024	UNKNOWN	116.71	379.52		0	ft	37.27	ft	37.27		
A5024	UNKNOWN	116.71	379.52		0	ft	36.87	ft	36.87		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	38.06	ft	38.06		
A5024	UNKNOWN	116.71	379.52		0	ft	38.47	ft	38.47		
A5024	UNKNOWN	116.71	379.52		0	ft	38.38	ft	38.38		
A5024	UNKNOWN	116.71	379.52		0	ft	33.94	ft	33.94		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.45	ft	36.45		
A5024	DM Murillo	116.71	379.52		0	ft	36.57	ft	36.57		
A5024	DM Murillo	116.71	379.52		0	ft	37.14	ft	37.14		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	37.99	ft	37.99		
A5024	DR Brewington	116.71	379.52		0	ft	38.38	ft	38.38		
A5024	DM Murillo	116.71	379.52		0	ft	38.80	ft	38.80		
A5024	DR Brewington	116.71	379.52		0	ft	37.61	ft	37.61		
A5024	DM Murillo	116.71	379.52		0	ft	37.10	ft	37.10		
A5024	DR Brewington	116.71	379.52		0	ft	37.51	ft	37.51		
A5024	DM Murillo	116.71	379.52		0	ft	37.14	ft	37.14		
A5024	DR Brewington	116.71	379.52		0	ft	37.74	ft	37.74		
A5024	DM Murillo	116.71	379.52		0	ft	37.58	ft	37.58		
A5024	DR Brewington	116.71	379.52		0	ft	35.94	ft	35.94		
A5024	DM Murillo	116.71	379.52		0	ft	35.15	ft	35.15		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	36.88	ft	36.88		
A5024	DR Brewington	116.71	379.52		0	ft	36.61	ft	36.61		
A5024	DM Murillo	116.71	379.52		0	ft	37.46	ft	37.46		
A5024	DR Brewington	116.71	379.52		0	ft	38.19	ft	38.19		
A5024	DM Murillo	116.71	379.52		0	ft	37.96	ft	37.96		
A5024	DR Brewington	116.71	379.52		0	ft	37.25	ft	37.25		
A5024	LM Gray	116.71	379.52		0	ft	37.02	ft	37.02		
A5024	LM Gray	116.71	379.52		0	ft	36.98	ft	36.98		
A5024	DR Brewington	116.71	379.52		0.02	ft	36.35	ft	36.35		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5024	399-1-15	3/27/1995	105.75	343.58	35.97	ft	TOP OF PUMP PLATE		Steel Tape	328
A5024	399-1-15	4/26/1995	105.54	342.90	36.65	ft	TOP OF PUMP PLATE		Steel Tape	329
A5024	399-1-15	5/25/1995	105.98	344.33	35.22	ft	TOP OF PUMP PLATE		Steel Tape	332
A5024	399-1-15	6/26/1995	106.34	345.51	34.04	ft	TOP OF PUMP PLATE		Steel Tape	332
A5024	399-1-15	9/5/1995	105.22	341.84	37.71	ft	TOP OF PUMP PLATE		Steel Tape	333
A5024	399-1-15	12/15/1995	106.35	345.56	33.99	ft	TOP OF PUMP PLATE		Steel Tape	331
A5024	399-1-15	5/29/1996	106.79	346.98	32.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5024	399-1-15	6/19/1996	107.51	349.36	30.19	ft	TOP OF PUMP PLATE		Steel Tape	338
A5024	399-1-15	1/23/1997	106.12	344.81	34.74	ft	TOP OF PUMP PLATE		Steel Tape	337
A5024	399-1-15	6/24/1997	108.45	352.43	27.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5024	399-1-15	12/11/1997	106.11	344.77	34.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5024	399-1-15	6/29/1998	106.25	345.23	34.32	ft	TOP OF PUMP PLATE		Steel Tape	520
A5024	399-1-15	12/10/1998	105.47	342.68	36.87	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5024	399-1-15	3/29/1999	106.29	345.37	34.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5024	399-1-15	9/30/1999	105.66	343.30	36.25	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5024	399-1-15	4/13/2000	105.90	344.07	35.48	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5024	399-1-15	9/27/2000	105.26	341.96	11.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5024	399-1-15	3/29/2001	105.12	341.51	11.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5024	399-1-15	9/25/2001	105.13	341.53	11.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5024	399-1-15	3/12/2002	105.25	341.96	11.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5024	399-1-15	6/25/2002	106.94	347.48	32.05	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5024	399-1-15	9/24/2002	105.29	342.06	11.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5024	399-1-15	1/2/2003	105.36	342.31	37.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5024	399-1-15	3/11/2003	104.91	340.84	38.71	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5024	399-1-15	3/21/2003	105.11	341.47	38.06	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5024	399-1-15	6/16/2003	106.15	344.88	34.65	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5024	399-1-15	9/22/2003	105.14	341.57	11.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5024	399-1-15	12/19/2003	105.67	343.32	11.03	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5024	399-1-15	12/23/2003	105.49	342.74	11.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5024	399-1-15	3/12/2004	105.18	341.70	11.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5024	399-1-15	6/22/2004	105.95	344.24	10.75	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5024	399-1-15	6/24/2004	105.94	344.20	10.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5024	399-1-15	12/14/2004	105.43	342.53	11.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5024	399-1-15	12/29/2004	105.55	342.92	11.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5024	399-1-15	3/21/2005	105.39	342.39	11.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5024	399-1-15	6/9/2005	105.64	343.21	11.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5024	399-1-15	6/20/2005	105.55	342.92	11.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5024	399-1-15	12/9/2005	105.40	342.45	11.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5024	399-1-15	12/21/2005	105.39	342.41	11.31	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5024	399-1-15	4/6/2006	105.49	342.72	11.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5024	399-1-15	6/15/2006	107.04	347.82	9.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5024	399-1-15	6/22/2006	106.81	347.06	9.89	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5024	399-1-15	12/4/2006	105.25	341.93	11.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5024	399-1-15	12/8/2006	105.37	342.35	11.33	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5024	399-1-15	3/5/2007	105.41	342.46	11.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5024	399-1-15	6/6/2007	105.89	344.06	10.81	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5024	399-1-15	6/28/2007	106.09	344.70	10.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5024	399-1-15	12/7/2007	105.14	341.59	11.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5024	399-1-15	12/28/2007	105.45	342.59	11.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5024	399-1-15	3/7/2008	105.40	342.43	11.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5024	399-1-15	6/17/2008	106.90	347.34	9.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5024	399-1-15	6/27/2008	106.88	347.30	9.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5024	399-1-15	1/7/2009	109.47	355.78	7.23	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3151
A5024	399-1-15	1/8/2009	105.44	342.56	11.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5024	399-1-15	3/9/2009	105.17	341.66	11.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5024	399-1-15	6/29/2009	106.10	344.74	10.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5024	399-1-15	7/7/2009	104.96	340.98	11.75	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5024	399-1-15	12/14/2009	105.36	342.30	11.34	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5024	399-1-15	12/31/2009	105.38	342.36	11.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5024	399-1-15	3/5/2010	105.11	341.47	11.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5024	399-1-15	6/28/2010	106.76	346.89	9.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5025	399-1-16A	2/26/1987	105.35	342.28	39.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/23/1987	104.88	340.72	40.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/31/1987	105.08	341.37	40.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/30/1987	105.35	342.26	39.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/29/1987	105.06	341.32	40.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/30/1987	105.26	341.97	39.50	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5024	DR Brewington	116.71	379.52		0.02	ft	35.95	ft	35.95		
A5024	DR Brewington	116.71	379.52		0.02	ft	36.63	ft	36.63		
A5024	DR Brewington	116.71	379.52		0.02	ft	35.20	ft	35.20		
A5024	DR Brewington	116.71	379.52		0.02	ft	34.02	ft	34.02		
A5024	DR Brewington	116.71	379.52		0.02	ft	37.69	ft	37.69		
A5024	DR Brewington	116.71	379.52		0.02	ft	33.97	ft	33.97		
A5024	UNKNOWN	116.71	379.52	UNKNOWN	0	ft	32.55	ft	32.55		
A5024	DR Brewington	116.71	379.52		0.02	ft	30.17	ft	30.17		
A5024	DR Brewington	116.71	379.52		0.02	ft	34.72	ft	34.72		
A5024	DR Brewington	116.71	379.52		0.02	ft	27.10	ft	27.10		
A5024	DR Brewington	116.71	379.52		0.02	ft	34.76	ft	34.76		
A5024	DR Brewington	116.71	379.52		0.02	ft	34.30	ft	34.30		
A5024	DR Brewington	116.71	379.52		0.02	ft	36.85	ft	36.85		
A5024	DR Brewington	116.71	379.52		0.02	ft	34.16	ft	34.16		
A5024	MC Dorsey	116.71	379.52	TOP OF CASING	0.02	ft	36.23	ft	36.23		
A5024	RZ Steffler	116.71	379.52	TOP OF CASING	0.02	ft	35.46	ft	35.46		
A5024	RZ Steffler	116.71	379.52	TOP OF CASING	0.005	m	11.45	m	37.57		
A5024	MC Dorsey	116.71	379.52	TOP OF CASING	0.006	m	11.58	m	38.01		
A5024	DR Brewington	116.71	379.52	TOP OF CASING	0.006	m	11.58	m	37.99		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0.006	m	11.45	m	37.57		
A5024	DE Parchen	116.71	379.52	TOP OF CASING	0	ft	32.05	ft	32.05		
A5024	JG Hogan	116.71	379.52	TOP OF CASING	0.006	m	11.42	m	37.47		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0	ft	37.22	ft	37.22		
A5024	FM Hall	116.71	379.52	TOP OF CASING	0.006	m	38.69	ft	38.69		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0	ft	38.06	ft	38.06		
A5024	LD Wall	116.71	379.52	TOP OF CASING	0	ft	34.65	ft	34.65		
A5024	KJ Young	116.71	379.52	TOP OF CASING	0.006	m	11.56	m	37.96		
A5024	FM Hall	116.71	379.52	TOP OF CASING	0	m	11.03	m	36.20		
A5024	FM Hall	116.71	379.52	TOP OF CASING	0.006	m	11.21	m	36.78		
A5024	RR Fox	116.71	379.52	TOP OF CASING	0.006	m	11.53	m	37.83		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0	m	10.75	m	35.29		
A5024	DE Parchen	116.71	379.52	TOP OF CASING	0.006	m	10.76	m	35.32		
A5024	DR Brewington	116.71	379.52	TOP OF CASING	0.004	m	11.27	m	37.00		
A5024	KJ Young	116.71	379.52	TOP OF CASING	0.006	m	11.15	m	36.61		
A5024	DE Parchen	116.71	379.52	TOP OF CASING	0.006	m	11.31	m	37.14		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0.006	m	11.07	m	36.32		
A5024	DR Brewington	116.71	379.52	TOP OF CASING	0.005	m	11.15	m	36.61		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0.006	m	11.30	m	37.08		
A5024	RT Sickle	116.71	379.52	TOP OF CASING	0	m	11.31	m	37.12		
A5024	DR Brewington	116.71	379.52	TOP OF CASING	0.006	m	11.21	m	36.80		
A5024	LD Wall	116.71	379.52	TOP OF CASING	0.006	m	9.66	m	31.71		
A5024	KJ Young	116.71	379.52	TOP OF CASING	0	m	9.89	m	32.46		
A5024	FM Hall	116.71	379.52	TOP OF CASING	0.006	m	11.46	m	37.60		
A5024	DE Parchen	116.71	379.52	TOP OF CASING	0	m	11.33	m	37.18		
A5024	LD Wall	116.71	379.52	TOP OF CASING	0.006	m	11.29	m	37.06		
A5024	LD Wall	116.71	379.52	TOP OF CASING	0	m	10.81	m	35.47		
A5024	RR Fox	116.71	379.52	TOP OF CASING	0.006	m	10.61	m	34.83		
A5024	KB Hulse	116.71	379.52	TOP OF CASING	0.006	m	11.56	m	37.94		
A5024	KJ Young	116.71	379.52	TOP OF CASING	0	m	11.25	m	36.94		
A5024	DJ Sparks	116.71	379.52	TOP OF CASING	0.006	m	11.30	m	37.10		
A5024	RA Shepard	116.71	379.52	TOP OF CASING	0.006	m	9.81	m	32.19		
A5024	RF Carrigan	116.71	379.52	TOP OF CASING	0	m	9.82	m	32.23		
A5024	KJ Young	116.71	379.52	TOP OF CASING	0	m	7.23	m	23.75		
A5024	DJ Sparks	116.71	379.52	TOP OF CASING	0.006	m	11.26	m	36.97		
A5024	DJ Sparks	116.71	379.52	TOP OF CASING	0.006	m	11.54	m	37.86		
A5024	AR McIntyre	116.71	379.52	TOP OF CASING	0.006	m	10.60	m	34.79		
A5024	SE Hamaker	116.71	379.52	TOP OF CASING	0	m	11.75	m	38.55		
A5024	SJ Southerland	116.71	379.52	TOP OF CASING	0	m	11.34	m	37.23		
A5024	DA Anderson	116.71	379.52	TOP OF CASING	0.006	m	11.32	m	37.17		
A5024	AD Turner	116.71	379.52	TOP OF CASING	0.006	m	11.60	m	38.06		
A5024	KE Hamilton	116.71	379.52	TOP OF CASING	0.006	m	9.94	m	32.63		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.19	ft	39.19		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.75	ft	40.75		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.10	ft	40.10		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.21	ft	39.21		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.15	ft	40.15		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.50	ft	39.50		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5024					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5024					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5024					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5024					PROJ_MAR_2001	7/13/2001 10:33:53	JP McDonald
A5024					PROJ_SEP_2001	10/26/2001 9:47:12	RD Price
A5024					PROJ_MAR_2002	5/9/2002 13:32:21	JP McDonald
A5024					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5024					PROJ_SEP_2002	11/20/2002 15:37:06	JP McDonald
A5024					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5024					PROJ_MAR_2003	4/28/2003 13:05:14	JP McDonald
A5024					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5024					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5024					PROJ_SEP_2003	10/15/2003 15:11:37	JP McDonald
A5024					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5024					PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5024					PROJ_MAR_2004	4/25/2004 14:50:59	JP McDonald
A5024					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5024					PROJ_JUN_2004	7/16/2004 8:24:25	JP McDonald
A5024					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5024					PROJ_DEC_2004	1/12/2005 17:37:22	JP McDonald
A5024					PROJ_MAR_2005	5/25/2005 13:19:31	JP McDonald
A5024					PROJ_JUN_2005	7/11/2005 8:24:49	JP McDonald
A5024					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5024					PROJ_DEC_2005	1/10/2006 16:51:12	JP McDonald
A5024					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5024					PROJ_MAR_2006	7/17/2006 13:09:19	JP McDonald
A5024					PROJ_JUN_2006	7/18/2006 10:40:56	JP McDonald
A5024					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5024					PROJ_DEC_2006	1/22/2007 14:22:48	JP McDonald
A5024					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5024					PROJ_MAR_2007	7/31/2007 13:16:50	JP McDonald
A5024			Y	"Y" Review flag added per RDR 070823WL-R4086	SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5024					PROJ_JUN_2007	7/31/2007 13:18:57	JP McDonald
A5024					PROJ_DEC_2007	1/30/2008 10:26:59	JT Rieger
A5024					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5024					PROJ_MAR_2008	5/6/2008 11:23:47	JT Rieger
A5024					PROJ_JUN_2008	7/17/2008 14:38:34	JT Rieger
A5024					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5024			Y	"Y" Review flag added per RDR 091008WL-R5972	SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5024					PROJ_DEC_2008	3/16/2009 13:00:49	JT Rieger
A5024					PROJ_MAR_2009	5/14/2009 14:08:38	DC Weekes
A5024					PROJ_JUN_2009	7/17/2009 9:59:19	DC Weekes
A5024					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5024					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5024					PROJ_DEC_2009	3/17/2010 7:16:09	DC Weekes
A5024					PROJ_MAR_2010	3/17/2010 7:17:31	DC Weekes
A5024					PROJ_JUN_2010	7/15/2010 8:34:33	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5025	399-1-16A	7/28/1987	105.11	341.49	39.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	8/28/1987	105.17	341.68	39.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/29/1987	105.29	342.07	39.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/27/1987	105.31	342.13	39.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	11/30/1987	105.16	341.66	39.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/29/1987	105.51	342.81	38.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/25/1988	105.04	341.26	40.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/23/1988	105.08	341.37	40.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/29/1988	105.25	341.94	39.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/21/1988	104.95	340.97	40.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/28/1988	105.28	342.04	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	8/30/1988	105.16	341.65	39.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/4/1988	104.86	340.66	40.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/25/1988	105.19	341.75	39.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/8/1989	105.00	341.12	40.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/20/1989	105.27	342.02	39.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/19/1989	106.03	344.50	36.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/23/1989	105.44	342.55	38.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/26/1989	105.13	341.56	39.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	8/24/1989	104.72	340.21	41.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/25/1989	104.87	340.71	40.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/26/1989	105.04	341.24	40.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	11/28/1989	105.30	342.12	39.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/27/1989	105.40	342.42	39.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/29/1990	105.67	343.33	38.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/27/1990	105.63	343.18	38.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/29/1990	106.05	344.55	36.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/25/1990	105.73	343.50	37.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/24/1990	105.93	344.17	37.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/29/1990	105.68	343.35	38.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/25/1990	106.68	346.63	34.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/31/1990	105.62	343.15	38.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	8/31/1990	105.39	342.41	39.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/27/1990	105.01	341.14	40.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/25/1990	105.19	341.73	39.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	11/27/1990	106.23	345.17	36.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/18/1990	105.66	343.29	38.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/29/1991	106.23	345.15	36.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/26/1991	105.81	343.77	37.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/5/1991	106.00	344.39	37.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/25/1991	105.98	344.35	37.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/1/1991	105.98	344.34	37.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/25/1991	106.47	345.93	35.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/6/1991	106.09	344.71	36.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/29/1991	106.73	346.79	34.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/18/1991	106.53	346.15	35.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/8/1991	106.63	346.46	35.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/12/1991	106.46	345.90	35.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/31/1991	105.78	343.67	37.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	8/27/1991	105.61	343.13	38.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/19/1991	105.12	341.51	39.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/23/1991	105.05	341.28	40.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/22/1991	105.19	341.74	39.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/28/1991	105.27	342.01	39.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	11/25/1991	105.25	341.93	39.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/6/1991	105.23	341.86	39.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/16/1991	105.42	342.51	38.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/18/1991	105.57	342.98	38.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/28/1992	105.24	341.92	39.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/24/1992	104.99	341.10	40.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/31/1992	105.18	341.70	39.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/30/1992	105.47	342.66	38.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/11/1992	105.48	342.68	38.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/27/1992	105.82	343.81	37.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/25/1992	106.08	344.65	36.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/17/1992	105.36	342.29	39.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/31/1992	105.35	342.27	39.20	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.98	ft	39.98		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.79	ft	39.79		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.40	ft	39.40		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.34	ft	39.34		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.81	ft	39.81		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.66	ft	38.66		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.21	ft	40.21		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.10	ft	40.10		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.53	ft	39.53		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.50	ft	40.50		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.43	ft	39.43		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.82	ft	39.82		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.81	ft	40.81		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.72	ft	39.72		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.35	ft	40.35		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.45	ft	39.45		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.97	ft	36.97		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.92	ft	38.92		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.91	ft	39.91		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	41.26	ft	41.26		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.76	ft	40.76		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.23	ft	40.23		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.35	ft	39.35		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.05	ft	39.05		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.14	ft	38.14		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.29	ft	38.29		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.92	ft	36.92		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.97	ft	37.97		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.30	ft	37.30		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.12	ft	38.12		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	34.84	ft	34.84		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.32	ft	38.32		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.06	ft	39.06		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.33	ft	40.33		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.74	ft	39.74		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.30	ft	36.30		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.18	ft	38.18		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.32	ft	36.32		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.70	ft	37.70		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.08	ft	37.08		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.12	ft	37.12		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.13	ft	37.13		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	35.54	ft	35.54		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.76	ft	36.76		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	34.68	ft	34.68		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	35.32	ft	35.32		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	35.01	ft	35.01		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	35.57	ft	35.57		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.80	ft	37.80		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.34	ft	38.34		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.96	ft	39.96		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.19	ft	40.19		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.73	ft	39.73		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.46	ft	39.46		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.54	ft	39.54		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.61	ft	39.61		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.96	ft	38.96		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.49	ft	38.49		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.55	ft	39.55		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.37	ft	40.37		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.77	ft	39.77		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.81	ft	38.81		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.79	ft	38.79		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.66	ft	37.66		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.82	ft	36.82		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.18	ft	39.18		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.20	ft	39.20		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5025	399-1-16A	8/24/1992	104.90	340.80	40.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/25/1992	105.06	341.31	40.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/30/1992	105.09	341.41	40.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	11/23/1992	105.35	342.28	39.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/4/1993	105.53	342.85	38.62	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	1/29/1993	105.00	341.12	40.35	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/16/1993	105.09	341.42	40.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/26/1993	105.25	341.93	39.54	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	3/30/1993	104.62	339.86	41.61	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/28/1993	104.75	340.30	41.17	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/14/1993	105.64	343.22	38.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/20/1993	106.18	345.00	36.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	5/26/1993	106.33	345.47	36.00	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/29/1993	105.29	342.06	39.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/28/1993	105.35	342.27	39.20	ft	TOP OF PUMP PLATE		Steel Tape	316
A5025	399-1-16A	9/27/1993	104.62	339.86	41.61	ft	TOP OF PUMP PLATE		Steel Tape	322
A5025	399-1-16A	9/29/1993	104.75	340.29	41.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/20/1993	104.59	339.79	41.68	ft	TOP OF PUMP PLATE		Steel Tape	303
A5025	399-1-16A	11/22/1993	105.03	341.22	40.25	ft	TOP OF PUMP PLATE		Steel Tape	321
A5025	399-1-16A	12/17/1993	105.30	342.09	39.38	ft	TOP OF PUMP PLATE		Steel Tape	319
A5025	399-1-16A	1/24/1994	105.00	341.12	40.35	ft	TOP OF PUMP PLATE		Steel Tape	322
A5025	399-1-16A	2/23/1994	105.13	341.55	39.92	ft	TOP OF PUMP PLATE		Steel Tape	319
A5025	399-1-16A	3/14/1994	104.91	340.83	40.64	ft	TOP OF PUMP PLATE		Steel Tape	320
A5025	399-1-16A	4/11/1994	104.86	340.66	40.81	ft	TOP OF PUMP PLATE		Steel Tape	319
A5025	399-1-16A	5/9/1994	105.56	342.97	38.50	ft	TOP OF PUMP PLATE		Steel Tape	320
A5025	399-1-16A	6/22/1994	105.74	343.56	37.91	ft	TOP OF PUMP PLATE		Steel Tape	325
A5025	399-1-16A	6/23/1994	105.80	343.76	37.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	7/25/1994	105.17	341.68	39.79	ft	TOP OF PUMP PLATE		Steel Tape	326
A5025	399-1-16A	8/18/1994	105.05	341.30	40.17	ft	TOP OF PUMP PLATE		Steel Tape	325
A5025	399-1-16A	9/14/1994	104.72	340.20	41.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	9/21/1994	104.85	340.63	40.84	ft	TOP OF PUMP PLATE		Steel Tape	323
A5025	399-1-16A	10/7/1994	104.75	340.31	41.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	10/25/1994	104.92	340.87	40.60	ft	TOP OF PUMP PLATE		Steel Tape	303
A5025	399-1-16A	11/22/1994	105.20	341.78	39.69	ft	TOP OF PUMP PLATE		Steel Tape	303
A5025	399-1-16A	12/19/1994	105.09	341.40	40.07	ft	TOP OF PUMP PLATE		Steel Tape	328
A5025	399-1-16A	1/26/1995	105.25	341.94	39.53	ft	TOP OF PUMP PLATE		Steel Tape	328
A5025	399-1-16A	2/27/1995	105.40	342.44	39.04	ft	TOP OF PUMP PLATE		Steel Tape	329
A5025	399-1-16A	3/27/1995	105.58	343.03	38.45	ft	TOP OF PUMP PLATE		Steel Tape	328
A5025	399-1-16A	3/29/1995	105.62	343.16	38.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	4/26/1995	105.39	342.40	39.08	ft	TOP OF PUMP PLATE		Steel Tape	329
A5025	399-1-16A	5/25/1995	105.84	343.89	37.59	ft	TOP OF PUMP PLATE		Steel Tape	332
A5025	399-1-16A	6/1/1995	105.87	343.97	37.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/26/1995	106.24	345.19	36.29	ft	TOP OF PUMP PLATE		Steel Tape	332
A5025	399-1-16A	9/5/1995	104.83	340.56	40.92	ft	TOP OF PUMP PLATE		Steel Tape	333
A5025	399-1-16A	10/4/1995	105.11	341.47	40.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	12/15/1995	106.19	345.04	36.44	ft	TOP OF PUMP PLATE		Steel Tape	331
A5025	399-1-16A	6/5/1996	107.18	348.28	33.20	ft	TOP OF PUMP PLATE		Steel Tape	343
A5025	399-1-16A	6/19/1996	107.39	348.97	32.51	ft	TOP OF PUMP PLATE		Steel Tape	338
A5025	399-1-16A	12/10/1996	105.56	342.96	38.52	ft	TOP OF PUMP PLATE		UNKNOWN	344
A5025	399-1-16A	1/8/1997	105.89	344.05	37.43	ft	TOP OF PUMP PLATE		Steel Tape	343
A5025	399-1-16A	1/23/1997	105.83	343.84	37.64	ft	TOP OF PUMP PLATE		Steel Tape	337
A5025	399-1-16A	2/12/1997	117.30	381.48	-0.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5025	399-1-16A	2/12/1997	105.97	344.29	37.19	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	2/12/1997	105.97	344.29	37.19	ft	TOP OF PUMP PLATE		Steel Tape	343
A5025	399-1-16A	3/13/1997	105.70	343.42	38.06	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	6/19/1997	105.74	343.56	37.92	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	6/19/1997	108.45	352.43	29.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	6/24/1997	108.31	351.97	29.51	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5025	399-1-16A	7/17/1997	106.92	347.42	34.06	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	8/19/1997	105.82	343.80	37.68	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	9/9/1997	105.29	342.07	39.41	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	12/9/1997	105.79	343.72	37.76	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	12/11/1997	105.92	344.14	37.34	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5025	399-1-16A	3/16/1998	105.23	341.89	39.59	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	5/20/1998	106.29	345.36	36.12	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	5/22/1998	106.21	345.09	36.39	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	5/26/1998	105.81	343.78	37.70	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.67	ft	40.67		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.16	ft	40.16		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.06	ft	40.06		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.19	ft	39.19		
A5025	UNKNOWN	117.3	381.47		0	ft	38.62	ft	38.62		
A5025	UNKNOWN	117.3	381.47		0	ft	40.35	ft	40.35		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.05	ft	40.05		
A5025	UNKNOWN	117.3	381.47		0	ft	39.54	ft	39.54		
A5025	UNKNOWN	117.3	381.47		0	ft	41.61	ft	41.61		
A5025	UNKNOWN	117.3	381.47		0	ft	41.17	ft	41.17		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.25	ft	38.25		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	36.47	ft	36.47		
A5025	UNKNOWN	117.3	381.47		0	ft	36.00	ft	36.00		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	39.41	ft	39.41		
A5025	DR Brewington	117.3	381.47		0	ft	39.20	ft	39.20		
A5025	DR Brewington	117.3	381.47		0	ft	41.61	ft	41.61		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	41.18	ft	41.18		
A5025	DM Murillo	117.3	381.47		0	ft	41.68	ft	41.68		
A5025	DR Brewington	117.3	381.47		0	ft	40.25	ft	40.25		
A5025	DM Murillo	117.3	381.47		0	ft	39.38	ft	39.38		
A5025	DR Brewington	117.3	381.47		0	ft	40.35	ft	40.35		
A5025	DM Murillo	117.3	381.47		0	ft	39.92	ft	39.92		
A5025	DR Brewington	117.3	381.47		0	ft	40.64	ft	40.64		
A5025	DM Murillo	117.3	381.47		0	ft	40.81	ft	40.81		
A5025	DR Brewington	117.3	381.47		0	ft	38.50	ft	38.50		
A5025	DM Murillo	117.3	381.47		0	ft	37.91	ft	37.91		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.71	ft	37.71		
A5025	DR Brewington	117.3	381.47		0	ft	39.79	ft	39.79		
A5025	DM Murillo	117.3	381.47		0	ft	40.17	ft	40.17		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	41.27	ft	41.27		
A5025	DR Brewington	117.3	381.47		0	ft	40.84	ft	40.84		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	41.16	ft	41.16		
A5025	DM Murillo	117.3	381.47		0	ft	40.60	ft	40.60		
A5025	DR Brewington	117.3	381.47		0	ft	39.69	ft	39.69		
A5025	LM Gray	117.3	381.47		0	ft	40.07	ft	40.07		
A5025	LM Gray	117.3	381.47		0	ft	39.53	ft	39.53		
A5025	DR Brewington	117.3	381.47		0.01	ft	39.03	ft	39.03		
A5025	DR Brewington	117.3	381.47		0.01	ft	38.44	ft	38.44		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	38.31	ft	38.31		
A5025	DR Brewington	117.3	381.47		0.01	ft	39.07	ft	39.07		
A5025	DR Brewington	117.3	381.47		0.01	ft	37.58	ft	37.58		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	37.50	ft	37.50		
A5025	DR Brewington	117.3	381.47		0.01	ft	36.28	ft	36.28		
A5025	DR Brewington	117.3	381.47		0.01	ft	40.91	ft	40.91		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	40.00	ft	40.00		
A5025	DR Brewington	117.3	381.47		0.01	ft	36.43	ft	36.43		
A5025	RR Fox	117.3	381.47		0.01	ft	33.19	ft	33.19		
A5025	DR Brewington	117.3	381.47		0.01	ft	32.50	ft	32.50		
A5025	DE Hollingsworth	117.3	381.47		0.01	ft	38.51	ft	38.51		
A5025	RT Sickle	117.3	381.47		0.01	ft	37.42	ft	37.42		
A5025	DR Brewington	117.3	381.47		0.01	ft	37.63	ft	37.63		
A5025	UNKNOWN	117.3	381.47	UNKNOWN	0	ft	-0.01	ft	-0.01		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.18	ft	37.18		
A5025	RT Sickle	117.3	381.47		0.01	ft	37.18	ft	37.18		
A5025	DL Edwards	117.3	381.47		0.01	ft	38.05	ft	38.05		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.91	ft	37.91		
A5025	DL Edwards	117.3	381.47		0.01	ft	29.04	ft	29.04		
A5025	DR Brewington	117.3	381.47		0.01	ft	29.50	ft	29.50		
A5025	DL Edwards	117.3	381.47		0.01	ft	34.05	ft	34.05		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.67	ft	37.67		
A5025	DL Edwards	117.3	381.47		0.01	ft	39.40	ft	39.40		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.75	ft	37.75		
A5025	DR Brewington	117.3	381.47		0.01	ft	37.33	ft	37.33		
A5025	DL Edwards	117.3	381.47		0.01	ft	39.58	ft	39.58		
A5025	DL Edwards	117.3	381.47		0.01	ft	36.11	ft	36.11		
A5025	DL Edwards	117.3	381.47		0.01	ft	36.38	ft	36.38		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.69	ft	37.69		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5025		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025		FLD030393			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025		FLD061693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025		FLD0629931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025		FLD1021934			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5025	399-1-16A	6/16/1998	105.66	343.29	38.19	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5025	399-1-16A	6/29/1998	105.82	343.81	37.67	ft	TOP OF PUMP PLATE		Steel Tape	520
A5025	399-1-16A	7/20/1998	105.84	343.89	37.59	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	8/13/1998	105.69	343.38	38.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	9/16/1998	105.32	342.16	39.32	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5025	399-1-16A	12/10/1998	105.24	341.91	39.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5025	399-1-16A	12/29/1998	105.14	341.57	39.92	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5025	399-1-16A	1/12/1999	105.82	343.82	37.67	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-1
A5025	399-1-16A	2/17/1999	105.73	343.51	37.98	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5025	399-1-16A	3/23/1999	102.14	331.75	49.74	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5025	399-1-16A	3/29/1999	105.79	343.70	37.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5025	399-1-16A	6/10/1999	106.65	346.53	34.94	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5025	399-1-16A	7/20/1999	106.30	345.39	36.10	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5025	399-1-16A	8/23/1999	105.78	343.68	37.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5025	399-1-16A	9/15/1999	105.40	342.44	39.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5025	399-1-16A	9/30/1999	105.41	342.48	39.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5025	399-1-16A	1/25/2000	105.85	343.91	37.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5025	399-1-16A	2/24/2000	105.46	342.63	38.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5025	399-1-16A	3/21/2000	105.07	341.36	40.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	4/13/2000	105.68	343.35	38.13	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5025	399-1-16A	6/7/2000	105.69	343.40	38.07	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	8/1/2000	105.67	343.33	38.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5025	399-1-16A	9/8/2000	105.08	341.38	40.09	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5025	399-1-16A	9/27/2000	104.86	340.67	12.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5025	399-1-16A	1/10/2001	105.36	342.29	39.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	2/27/2001	105.08	341.37	40.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5025	399-1-16A	3/27/2001	104.80	340.46	41.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5025	399-1-16A	3/29/2001	104.79	340.44	12.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5025	399-1-16A	6/13/2001	105.00	341.13	40.34	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5025	399-1-16A	9/25/2001	104.90	340.78	40.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5025	399-1-16A	9/25/2001	95.90	311.27	21.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5025	399-1-16A	12/17/2001	105.12	341.53	39.95	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5025	399-1-16A	3/12/2002	105.01	341.15	12.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5025	399-1-16A	3/25/2002	104.86	340.67	40.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5025	399-1-16A	6/20/2002	107.01	347.72	33.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5025	399-1-16A	9/24/2002	104.93	340.88	12.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5025	399-1-16A	9/26/2002	105.09	341.42	40.05	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	12/27/2002	105.09	341.41	40.06	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5025	399-1-16A	3/11/2003	105.21	341.82	12.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5025	399-1-16A	3/21/2003	104.80	340.46	41.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5025	399-1-16A	6/16/2003	105.84	343.89	37.58	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	7/14/2003	105.30	342.09	39.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5025	399-1-16A	8/18/2003	105.11	341.48	39.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5025	399-1-16A	9/16/2003	104.83	340.56	12.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5025	399-1-16A	9/22/2003	104.86	340.67	12.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5025	399-1-16A	12/23/2003	104.69	340.11	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5025	399-1-16A	1/30/2004	105.16	341.65	12.13	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	2/26/2004	104.87	340.68	12.43	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	3/5/2004	104.96	340.99	12.33	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5025	399-1-16A	3/12/2004	104.91	340.82	12.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	6/21/2004	105.62	343.16	11.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5025	399-1-16A	6/24/2004	105.58	343.02	11.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5025	399-1-16A	7/14/2004	105.47	342.67	11.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	8/30/2004	105.29	342.06	12.01	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5025	399-1-16A	9/14/2004	104.87	340.71	12.42	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5025	399-1-16A	12/15/2004	105.14	341.58	12.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5025	399-1-16A	12/29/2004	105.34	342.23	11.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5025	399-1-16A	1/10/2005	105.21	341.82	12.08	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5025	399-1-16A	2/18/2005	105.54	342.91	11.75	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5025	399-1-16A	3/18/2005	105.19	341.74	12.11	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	3/21/2005	105.15	341.62	12.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5025	399-1-16A	6/9/2005	105.42	342.49	11.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5025	399-1-16A	6/15/2005	105.30	342.09	12.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5025	399-1-16A	7/12/2005	105.59	343.07	11.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5025	399-1-16A	8/1/2005	105.78	343.69	11.51	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5025	399-1-16A	9/26/2005	104.92	340.86	12.37	m	TOP OF CASING		E-Tape (Laminated Steel)	L2608

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5025	DL Edwards	117.3	381.47		0.01	ft	38.18	ft	38.18		
A5025	DR Brewington	117.3	381.47		0.01	ft	37.66	ft	37.66		
A5025	DL Edwards	117.3	381.47		0.01	ft	37.58	ft	37.58		
A5025	DL Edwards	117.3	381.47		0.01	ft	38.09	ft	38.09		
A5025	DL Edwards	117.3	381.47		0.01	ft	39.31	ft	39.31		
A5025	DR Brewington	117.3	381.47		0.01	ft	39.56	ft	39.56		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	39.90	ft	39.90		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	37.65	ft	37.65		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	37.96	ft	37.96		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	49.72	ft	49.72		
A5025	DR Brewington	117.3	381.47		0.01	ft	37.77	ft	37.77		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0	ft	34.94	ft	34.94		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	36.08	ft	36.08		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.02	ft	37.79	ft	37.79		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0.01	ft	39.03	ft	39.03		
A5025	MC Dorsey	117.3	381.47	TOP OF CASING	0.01	ft	38.99	ft	38.99		
A5025	UNKNOWN	117.3	381.47	TOP OF CASING	0	ft	37.56	ft	37.56		
A5025	H Jones	117.3	381.47	TOP OF CASING	0.01	ft	38.84	ft	38.84		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.01	ft	40.11	ft	40.11		
A5025	RZ Steffler	117.3	381.47	TOP OF CASING	0.01	ft	38.12	ft	38.12		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0	ft	38.07	ft	38.07		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0	ft	38.14	ft	38.14		
A5025	JG Hogan	117.3	381.47	TOP OF CASING	0	ft	40.09	ft	40.09		
A5025	RZ Steffler	117.3	381.47	TOP OF CASING	0.003	m	12.43	m	40.80		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	ft	39.18	ft	39.18		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	ft	40.10	ft	40.10		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	ft	41.01	ft	41.01		
A5025	MC Dorsey	117.3	381.47	TOP OF CASING	0.003	m	12.50	m	41.04		
A5025	RR Fox	117.3	381.47	TOP OF CASING	0	ft	40.34	ft	40.34		
A5025	DE Parchen	117.3	381.47	TOP OF CASING	0.01	ft	40.69	ft	40.69		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.003	m	21.39	m	70.21		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0.01	ft	39.94	ft	39.94		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0.003	m	12.29	m	40.32		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	ft	40.80	ft	40.80		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	ft	33.75	ft	33.75		
A5025	JG Hogan	117.3	381.47	TOP OF CASING	0.003	m	12.37	m	40.59		
A5025	DE Parchen	117.3	381.47	TOP OF CASING	0	ft	40.05	ft	40.05		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	ft	40.06	ft	40.06		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0.003	m	12.08	m	39.65		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	ft	41.01	ft	41.01		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	ft	37.58	ft	37.58		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	ft	39.38	ft	39.38		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	ft	39.99	ft	39.99		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	m	12.47	m	40.91		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0.003	m	12.43	m	40.80		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0.003	m	12.60	m	41.36		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.13	m	39.82		
A5025	KB Hulse	117.3	381.47	TOP OF CASING	0	m	12.43	m	40.79		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.33	m	40.48		
A5025	RR Fox	117.3	381.47	TOP OF CASING	0.003	m	12.39	m	40.66		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0.004	m	11.67	m	38.32		
A5025	DE Parchen	117.3	381.47	TOP OF CASING	0.003	m	11.72	m	38.45		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	m	11.82	m	38.81		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	12.01	m	39.41		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	12.42	m	40.76		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.004	m	12.16	m	39.89		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0.003	m	11.96	m	39.24		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	m	12.08	m	39.65		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0	m	11.75	m	38.56		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.11	m	39.73		
A5025	DE Parchen	117.3	381.47	TOP OF CASING	0.003	m	12.14	m	39.86		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0.003	m	11.88	m	38.99		
A5025	DP Connolly	117.3	381.47	TOP OF CASING	0.003	m	12.00	m	39.38		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0.002	m	11.70	m	38.41		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0	m	11.51	m	37.78		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.37	m	40.61		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5025					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5025					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A5025			R	"R" Review flag added per RDR 030411WL-R2078	SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5025					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5025					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5025					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5025					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5025					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5025					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5025					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5025					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5025					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5025					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5025					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5025					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5025					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5025					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5025					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5025					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5025					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5025					PROJ_MAR_2001	7/13/2001 10:33:54	JP McDonald
A5025					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5025					SAMP_SEP_2001	11/5/2001 15:03:00	JP McDonald
A5025			R	"R" Review flag added per RDR 020111WL-R1478	PROJ_SEP_2001	10/26/2001 9:47:13	RD Price
A5025					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5025					PROJ_MAR_2002	5/9/2002 13:33:27	JP McDonald
A5025					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5025					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5025					PROJ_SEP_2002	11/20/2002 15:37:12	JP McDonald
A5025					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5025					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5025			Y	"Y" Review flag added per RDR 030617WL-R2167	PROJ_MAR_2003	4/28/2003 13:05:14	JP McDonald
A5025					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5025					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5025					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5025					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5025					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5025					PROJ_SEP_2003	10/15/2003 15:11:37	JP McDonald
A5025					PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5025					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5025					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5025					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5025					PROJ_MAR_2004	4/25/2004 14:50:59	JP McDonald
A5025					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5025					PROJ_JUN_2004	7/16/2004 8:24:26	JP McDonald
A5025					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5025					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5025					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5025					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5025					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5025					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5025					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5025					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5025					PROJ_MAR_2005	5/25/2005 13:19:31	JP McDonald
A5025					PROJ_JUN_2005	7/11/2005 8:24:49	JP McDonald
A5025		Time assumed - "114" recorded on measurement form. Pump on at 1150 - JPM			SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5025					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5025					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5025					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5025	399-1-16A	12/9/2005	105.21	341.80	12.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5025	399-1-16A	12/16/2005	105.37	342.32	11.93	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5025	399-1-16A	1/18/2006	105.43	342.53	11.86	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5025	399-1-16A	2/27/2006	105.09	341.41	12.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5025	399-1-16A	3/16/2006	104.90	340.81	12.39	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5025	399-1-16A	4/6/2006	105.34	342.24	11.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5025	399-1-16A	6/15/2006	107.00	347.68	10.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5025	399-1-16A	6/23/2006	106.76	346.89	10.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5025	399-1-16A	7/31/2006	105.51	342.79	11.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5025	399-1-16A	8/10/2006	105.47	342.68	11.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5025	399-1-16A	9/14/2006	105.04	341.27	12.25	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	12/4/2006	104.98	341.07	12.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5025	399-1-16A	12/22/2006	105.21	341.82	12.08	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5025	399-1-16A	1/5/2007	105.14	341.59	12.15	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5025	399-1-16A	2/21/2007	105.09	341.43	12.20	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5025	399-1-16A	3/5/2007	104.79	340.43	12.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5025	399-1-16A	3/22/2007	105.74	343.55	11.56	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5025	399-1-16A	6/23/2007	106.09	344.69	11.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5025	399-1-16A	6/28/2007	105.75	343.57	11.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	7/10/2007	105.73	343.53	11.56	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	8/3/2007	105.65	343.26	11.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	9/6/2007	104.39	339.14	12.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	10/22/2007	104.78	340.41	12.51	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	11/12/2007	104.91	340.83	12.38	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	12/7/2007	104.84	340.59	12.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	12/14/2007	105.18	341.71	12.12	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5025	399-1-16A	1/11/2008	105.47	342.68	11.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5025	399-1-16A	2/8/2008	105.17	341.69	12.12	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5025	399-1-16A	3/7/2008	105.20	341.79	12.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	3/16/2008	105.11	341.50	12.18	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	4/1/2008	105.09	341.42	12.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5025	399-1-16A	6/17/2008	106.79	346.99	10.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5025	399-1-16A	7/1/2008	106.82	347.10	10.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5025	399-1-16A	7/13/2008	105.86	343.94	11.44	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5025	399-1-16A	8/11/2008	105.13	341.55	12.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5025	399-1-16A	9/22/2008	104.65	339.97	12.65	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3224
A5025	399-1-16A	10/21/2008	104.93	340.88	12.37	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5025	399-1-16A	11/19/2008	104.85	340.63	12.44	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	12/31/2008	105.22	341.84	12.07	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5025	399-1-16A	1/8/2009	105.17	341.67	12.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5025	399-1-16A	1/15/2009	105.28	342.04	12.01	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5025	399-1-16A	2/11/2009	105.05	341.30	12.24	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5025	399-1-16A	3/9/2009	104.92	340.85	12.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5025	399-1-16A	3/17/2009	104.81	340.49	12.49	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5025	399-1-16A	4/16/2009	105.31	342.13	11.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5025	399-1-16A	5/26/2009	105.82	343.82	11.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5025	399-1-16A	6/16/2009	105.82	343.80	11.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5025	399-1-16A	6/29/2009	105.79	343.70	11.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5025	399-1-16A	7/14/2009	105.59	343.06	11.70	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5025	399-1-16A	8/16/2009	104.76	340.35	12.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5025	399-1-16A	9/1/2009	104.76	340.34	12.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5025	399-1-16A	10/5/2009	104.66	340.00	12.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5025	399-1-16A	11/10/2009	104.98	341.07	12.31	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5025	399-1-16A	12/14/2009	105.17	341.68	12.12	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5025	399-1-16A	12/31/2009	105.15	341.63	12.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5025	399-1-16A	1/13/2010	105.04	341.24	12.26	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	2/16/2010	104.77	340.35	12.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5025	399-1-16A	3/5/2010	104.92	340.88	12.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5025	399-1-16A	3/16/2010	104.61	339.84	12.69	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5025	399-1-16A	6/28/2010	106.71	346.75	10.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A5026	399-1-16B	2/26/1987	105.60	343.08	38.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/23/1987	105.02	341.18	39.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/31/1987	105.21	341.80	39.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/24/1987	105.42	342.48	38.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/30/1987	105.54	342.88	38.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/9/1987	106.02	344.46	36.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/29/1987	105.16	341.65	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0.003	m	12.09	m	39.67		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	11.93	m	39.15		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	11.86	m	38.94		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.21	m	40.06		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	12.39	m	40.67		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.003	m	11.95	m	39.23		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0.003	m	10.30	m	33.79		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.003	m	10.54	m	34.58		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.003	m	11.79	m	38.69		
A5025	DR Brewington	117.3	381.47	TOP OF CASING	0.003	m	11.82	m	38.80		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	m	12.25	m	40.21		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0.003	m	12.31	m	40.40		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.08	m	39.65		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.15	m	39.88		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	12.20	m	40.04		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0.003	m	12.50	m	41.04		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	m	11.56	m	37.93		
A5025	KJ Young	117.3	381.47	TOP OF CASING	0	m	11.21	m	36.78		
A5025	RR Fox	117.3	381.47	TOP OF CASING	0.003	m	11.55	m	37.90		
A5025	FM Hall	117.3	381.47	TOP OF CASING	0	m	11.56	m	37.94		
A5025	SC Overdahl	117.3	381.47	TOP OF CASING	0	m	11.64	m	38.21		
A5025	SC Overdahl	117.3	381.47	TOP OF CASING	0.003	m	12.90	m	42.34		
A5025	RA Shepard	117.3	381.47	TOP OF CASING	0	m	12.51	m	41.06		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0	m	12.38	m	40.65		
A5025	KB Hulse	117.3	381.47	TOP OF CASING	0.003	m	12.46	m	40.88		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	m	12.12	m	39.76		
A5025	LD Wall	117.3	381.47	TOP OF CASING	0	m	11.82	m	38.80		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0	m	12.12	m	39.79		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0.003	m	12.09	m	39.68		
A5025	RF Carrigan	117.3	381.47	TOP OF CASING	0	m	12.18	m	39.97		
A5025	RA Shepard	117.3	381.47	TOP OF CASING	0	m	12.20	m	40.06		
A5025	RA Shepard	117.3	381.47	TOP OF CASING	0.003	m	10.50	m	34.48		
A5025	KE Hamilton	117.3	381.47	TOP OF CASING	0	m	10.47	m	34.37		
A5025	DJ Woehle	117.3	381.47	TOP OF CASING	0	m	11.44	m	37.53		
A5025	RA Shepard	117.3	381.47	TOP OF CASING	0	m	12.17	m	39.93		
A5025	DJ Woehle	117.3	381.47	TOP OF CASING	0	m	12.65	m	41.51		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0	m	12.37	m	40.59		
A5025	DJ Woehle	117.3	381.47	TOP OF CASING	0	m	12.44	m	40.84		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	12.07	m	39.63		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0.003	m	12.13	m	39.81		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	12.01	m	39.43		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	12.24	m	40.17		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0.003	m	12.38	m	40.62		
A5025	KE Hamilton	117.3	381.47	TOP OF CASING	0	m	12.49	m	40.99		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0	m	11.99	m	39.35		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	11.47	m	37.65		
A5025	JP Herrick	117.3	381.47	TOP OF CASING	0	m	11.48	m	37.67		
A5025	JP Herrick	117.3	381.47	TOP OF CASING	0.003	m	11.51	m	37.77		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	11.70	m	38.41		
A5025	DJ Woehle	117.3	381.47	TOP OF CASING	0	m	12.53	m	41.12		
A5025	JP Herrick	117.3	381.47	TOP OF CASING	0	m	12.53	m	41.13		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.64	m	41.47		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	12.31	m	40.40		
A5025	RT Sickle	117.3	381.47	TOP OF CASING	0	m	12.12	m	39.79		
A5025	DA Anderson	117.3	381.47	TOP OF CASING	0.003	m	12.14	m	39.85		
A5025	DJ Sparks	117.3	381.47	TOP OF CASING	0	m	12.26	m	40.23		
A5025	KE Hamilton	117.3	381.47	TOP OF CASING	0	m	12.53	m	41.12		
A5025	AD Turner	117.3	381.47	TOP OF CASING	0.003	m	12.37	m	40.60		
A5025	DR Williamson	117.3	381.47	TOP OF CASING	0	m	12.69	m	41.63		
A5025	KE Hamilton	117.3	381.47	TOP OF CASING	0.003	m	10.58	m	34.73		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.00	ft	38.00		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.90	ft	39.90		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.28	ft	39.28		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.60	ft	38.60		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.20	ft	38.20		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.62	ft	36.62		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.43	ft	39.43		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5025					PROJ_DEC_2005	1/10/2006 16:51:12	JP McDonald
A5025					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5025					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5025					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5025					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5025					PROJ_MAR_2006	7/17/2006 13:09:20	JP McDonald
A5025					PROJ_JUN_2006	7/18/2006 10:40:56	JP McDonald
A5025					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5025					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5025					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5025					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5025					PROJ_DEC_2006	1/22/2007 14:22:49	JP McDonald
A5025					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5025					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5025					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5025					PROJ_MAR_2007	7/31/2007 13:16:50	JP McDonald
A5025					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5025					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5025					PROJ_JUN_2007	7/31/2007 13:18:57	JP McDonald
A5025					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5025					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5025					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5025					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5025					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
A5025					PROJ_DEC_2007	1/30/2008 10:27:01	JT Rieger
A5025					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5025					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5025					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5025					PROJ_MAR_2008	5/6/2008 11:23:47	JT Rieger
A5025					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5025					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5025					PROJ_JUN_2008	7/17/2008 14:38:34	JT Rieger
A5025					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5025					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5025					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5025					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5025					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A5025					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5025					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5025					PROJ_DEC_2008	3/16/2009 13:00:49	JT Rieger
A5025					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5025					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5025					PROJ_MAR_2009	5/14/2009 14:08:38	DC Weekes
A5025					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5025					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5025					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A5025					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5025					PROJ_JUN_2009	7/17/2009 9:59:19	DC Weekes
A5025					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5025					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5025					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5025					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5025					SAMP_NOV_2009	7/22/2010 9:03:26	JP McDonald
A5025					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5025					PROJ_DEC_2009	3/17/2010 7:15:34	DC Weekes
A5025					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5025					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5025					PROJ_MAR_2010	3/17/2010 7:17:31	DC Weekes
A5025					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5025					PROJ_JUN_2010	7/15/2010 8:34:33	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5026	399-1-16B	6/30/1987	105.41	342.46	38.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/28/1987	105.23	341.87	39.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/19/1987	105.10	341.45	39.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/28/1987	105.26	341.98	39.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	9/29/1987	105.22	341.83	39.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/27/1987	105.56	342.94	38.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/30/1987	105.29	342.08	39.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/29/1987	105.61	343.13	37.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/25/1988	105.13	341.56	39.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/23/1988	105.16	341.65	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/29/1988	105.31	342.13	38.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/21/1988	105.01	341.14	39.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/18/1988	105.01	341.15	39.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/28/1988	105.33	342.20	38.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/2/1988	105.18	341.70	39.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/30/1988	105.21	341.82	39.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/4/1988	104.92	340.85	40.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/25/1988	105.26	341.97	39.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/28/1988	105.43	342.53	38.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/6/1988	105.71	343.44	37.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/13/1988	105.56	342.95	38.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/13/1989	105.64	343.22	37.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/6/1989	106.00	344.40	36.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/8/1989	105.04	341.25	39.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/20/1989	105.34	342.23	38.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/19/1989	106.13	344.84	36.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/7/1989	106.22	345.13	35.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/23/1989	105.20	341.77	39.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/26/1989	105.19	341.74	39.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/24/1989	104.78	340.40	40.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	9/25/1989	104.91	340.83	40.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/26/1989	105.10	341.43	39.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/28/1989	105.36	342.30	38.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/18/1989	105.47	342.65	38.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/27/1989	105.46	342.64	38.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/29/1990	105.73	343.52	37.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/27/1990	105.69	343.38	37.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/29/1990	106.13	344.83	36.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/25/1990	105.81	343.76	37.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/24/1990	105.99	344.37	36.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/29/1990	105.74	343.53	37.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/25/1990	106.74	346.82	34.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/31/1990	105.70	343.43	37.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/31/1990	105.44	342.57	38.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	9/27/1990	105.07	341.36	39.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/25/1990	105.23	341.88	39.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/27/1990	106.31	345.41	35.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/18/1990	105.71	343.46	37.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/29/1991	106.29	345.36	35.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/26/1991	105.86	343.95	37.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/25/1991	106.06	344.61	36.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/25/1991	106.53	346.15	34.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/29/1991	106.79	346.98	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/18/1991	106.59	346.34	34.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/11/1991	106.39	345.68	35.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/31/1991	105.85	343.90	37.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/27/1991	105.66	343.28	37.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	9/19/1991	105.06	341.33	39.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/22/1991	105.10	341.46	39.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/28/1991	105.17	341.68	39.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/25/1991	105.28	342.05	39.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/6/1991	105.32	342.16	38.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/16/1991	105.46	342.64	38.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/18/1991	105.64	343.23	37.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/28/1992	105.10	341.44	39.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/24/1992	105.03	341.23	39.85	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.62	ft	38.62		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.21	ft	39.21		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.63	ft	39.63		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.10	ft	39.10		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.25	ft	39.25		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.14	ft	38.14		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.00	ft	39.00		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.95	ft	37.95		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.52	ft	39.52		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.43	ft	39.43		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.95	ft	38.95		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.94	ft	39.94		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.93	ft	39.93		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.88	ft	38.88		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.38	ft	39.38		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.26	ft	39.26		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	40.23	ft	40.23		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.11	ft	39.11		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.55	ft	38.55		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.64	ft	37.64		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.13	ft	38.13		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.86	ft	37.86		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.68	ft	36.68		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.83	ft	39.83		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.85	ft	38.85		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.24	ft	36.24		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	35.95	ft	35.95		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.31	ft	39.31		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.34	ft	39.34		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	40.68	ft	40.68		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	40.25	ft	40.25		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.65	ft	39.65		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.78	ft	38.78		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.43	ft	38.43		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.44	ft	38.44		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.56	ft	37.56		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.70	ft	37.70		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.25	ft	36.25		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.32	ft	37.32		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.71	ft	36.71		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.55	ft	37.55		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	34.26	ft	34.26		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.65	ft	37.65		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.51	ft	38.51		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.72	ft	39.72		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.20	ft	39.20		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	35.67	ft	35.67		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.62	ft	37.62		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	35.72	ft	35.72		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.13	ft	37.13		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.47	ft	36.47		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	34.93	ft	34.93		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	34.10	ft	34.10		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	34.74	ft	34.74		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	35.40	ft	35.40		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.18	ft	37.18		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.80	ft	37.80		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.75	ft	39.75		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.62	ft	39.62		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.40	ft	39.40		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.03	ft	39.03		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.92	ft	38.92		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.44	ft	38.44		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.85	ft	37.85		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.64	ft	39.64		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.85	ft	39.85		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026		MEASUREMENT TAKEN WITH E-TAPE SMM 08/17/88			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5026	399-1-16B	2/25/1992	105.04	341.26	39.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/3/1992	105.57	342.98	38.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/10/1992	105.49	342.71	38.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/31/1992	105.11	341.49	39.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/30/1992	105.51	342.78	38.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/11/1992	105.51	342.79	38.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/27/1992	105.89	344.04	37.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/25/1992	106.26	345.25	35.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/16/1992	105.38	342.38	38.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/31/1992	105.39	342.39	38.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	8/24/1992	104.93	340.89	40.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	9/25/1992	105.10	341.46	39.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/30/1992	105.12	341.50	39.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	11/23/1992	105.38	342.38	38.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/4/1993	105.56	342.96	38.12	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	1/29/1993	105.03	341.21	39.87	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/18/1993	105.36	342.30	38.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	2/26/1993	105.28	342.05	39.03	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	3/30/1993	104.65	339.97	41.11	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/28/1993	104.76	340.33	40.75	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	5/26/1993	106.36	345.59	35.49	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/29/1993	105.33	342.19	38.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	7/28/1993	105.38	342.38	38.70	ft	TOP OF PUMP PLATE		Steel Tape	316
A5026	399-1-16B	8/18/1993	105.20	341.76	39.32	ft	TOP OF PUMP PLATE		Steel Tape	319
A5026	399-1-16B	9/27/1993	104.63	339.90	41.18	ft	TOP OF PUMP PLATE		Steel Tape	322
A5026	399-1-16B	10/20/1993	104.42	339.23	41.85	ft	TOP OF PUMP PLATE		Steel Tape	303
A5026	399-1-16B	11/22/1993	105.00	341.13	39.95	ft	TOP OF PUMP PLATE		Steel Tape	321
A5026	399-1-16B	12/17/1993	105.32	342.18	38.90	ft	TOP OF PUMP PLATE		Steel Tape	319
A5026	399-1-16B	1/24/1994	105.04	341.26	39.82	ft	TOP OF PUMP PLATE		Steel Tape	322
A5026	399-1-16B	2/23/1994	105.17	341.69	39.39	ft	TOP OF PUMP PLATE		Steel Tape	319
A5026	399-1-16B	3/14/1994	104.94	340.91	40.17	ft	TOP OF PUMP PLATE		Steel Tape	320
A5026	399-1-16B	4/11/1994	104.89	340.76	40.32	ft	TOP OF PUMP PLATE		Steel Tape	319
A5026	399-1-16B	5/9/1994	105.57	343.00	38.08	ft	TOP OF PUMP PLATE		Steel Tape	320
A5026	399-1-16B	6/22/1994	105.80	343.73	37.35	ft	TOP OF PUMP PLATE		Steel Tape	325
A5026	399-1-16B	7/25/1994	105.20	341.79	39.29	ft	TOP OF PUMP PLATE		Steel Tape	326
A5026	399-1-16B	8/18/1994	105.10	341.43	39.65	ft	TOP OF PUMP PLATE		Steel Tape	325
A5026	399-1-16B	9/21/1994	104.89	340.75	40.33	ft	TOP OF PUMP PLATE		Steel Tape	323
A5026	399-1-16B	10/10/1994	105.13	341.54	39.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	10/25/1994	104.96	340.99	40.09	ft	TOP OF PUMP PLATE		Steel Tape	303
A5026	399-1-16B	11/22/1994	105.24	341.89	39.19	ft	TOP OF PUMP PLATE		Steel Tape	303
A5026	399-1-16B	12/19/1994	105.11	341.48	39.60	ft	TOP OF PUMP PLATE		Steel Tape	328
A5026	399-1-16B	1/26/1995	105.28	342.05	39.03	ft	TOP OF PUMP PLATE		Steel Tape	328
A5026	399-1-16B	2/27/1995	105.43	342.54	38.55	ft	TOP OF PUMP PLATE		Steel Tape	329
A5026	399-1-16B	3/27/1995	105.62	343.15	37.94	ft	TOP OF PUMP PLATE		Steel Tape	328
A5026	399-1-16B	3/29/1995	105.96	344.28	36.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	4/26/1995	105.47	342.65	38.44	ft	TOP OF PUMP PLATE		Steel Tape	329
A5026	399-1-16B	5/25/1995	105.91	344.09	37.00	ft	TOP OF PUMP PLATE		Steel Tape	332
A5026	399-1-16B	6/2/1995	106.13	344.81	36.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/26/1995	106.18	345.00	36.09	ft	TOP OF PUMP PLATE		Steel Tape	332
A5026	399-1-16B	9/5/1995	104.87	340.69	40.40	ft	TOP OF PUMP PLATE		Steel Tape	333
A5026	399-1-16B	10/4/1995	105.16	341.65	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5026	399-1-16B	12/15/1995	106.25	345.22	35.87	ft	TOP OF PUMP PLATE		Steel Tape	331
A5026	399-1-16B	6/6/1996	107.16	348.22	32.87	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5026	399-1-16B	6/19/1996	107.44	349.11	31.98	ft	TOP OF PUMP PLATE		Steel Tape	338
A5026	399-1-16B	12/10/1996	105.60	343.08	38.01	ft	TOP OF PUMP PLATE		UNKNOWN	344
A5026	399-1-16B	1/8/1997	105.96	344.27	36.82	ft	TOP OF PUMP PLATE		Steel Tape	343
A5026	399-1-16B	1/23/1997	105.89	344.05	37.04	ft	TOP OF PUMP PLATE		Steel Tape	337
A5026	399-1-16B	2/13/1997	105.99	344.38	36.71	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	2/13/1997	105.99	344.38	36.71	ft	TOP OF PUMP PLATE		Steel Tape	343
A5026	399-1-16B	3/13/1997	105.76	343.60	37.49	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	6/19/1997	108.45	352.44	28.65	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	6/24/1997	108.57	352.82	28.27	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5026	399-1-16B	7/17/1997	105.49	342.72	38.37	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	8/19/1997	105.91	344.11	36.98	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	9/9/1997	105.33	342.20	38.89	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	12/9/1997	105.82	343.81	37.28	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	12/11/1997	105.99	344.36	36.73	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.82	ft	39.82		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.10	ft	38.10		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.37	ft	38.37		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.59	ft	39.59		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.30	ft	38.30		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.29	ft	38.29		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	37.04	ft	37.04		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	35.83	ft	35.83		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.70	ft	38.70		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.69	ft	38.69		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	40.19	ft	40.19		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.62	ft	39.62		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.58	ft	39.58		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.70	ft	38.70		
A5026	UNKNOWN	117.18	381.08		0	ft	38.12	ft	38.12		
A5026	UNKNOWN	117.18	381.08		0	ft	39.87	ft	39.87		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.78	ft	38.78		
A5026	UNKNOWN	117.18	381.08		0	ft	39.03	ft	39.03		
A5026	UNKNOWN	117.18	381.08		0	ft	41.11	ft	41.11		
A5026	UNKNOWN	117.18	381.08		0	ft	40.75	ft	40.75		
A5026	UNKNOWN	117.18	381.08		0	ft	35.49	ft	35.49		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	38.89	ft	38.89		
A5026	DR Brewington	117.18	381.08		0	ft	38.70	ft	38.70		
A5026	DM Murillo	117.18	381.08		0	ft	39.32	ft	39.32		
A5026	DR Brewington	117.18	381.08		0	ft	41.18	ft	41.18		
A5026	DM Murillo	117.18	381.08		0	ft	41.85	ft	41.85		
A5026	DR Brewington	117.18	381.08		0	ft	39.95	ft	39.95		
A5026	DM Murillo	117.18	381.08		0	ft	38.90	ft	38.90		
A5026	DR Brewington	117.18	381.08		0	ft	39.82	ft	39.82		
A5026	DM Murillo	117.18	381.08		0	ft	39.39	ft	39.39		
A5026	DR Brewington	117.18	381.08		0	ft	40.17	ft	40.17		
A5026	DM Murillo	117.18	381.08		0	ft	40.32	ft	40.32		
A5026	DR Brewington	117.18	381.08		0	ft	38.08	ft	38.08		
A5026	DM Murillo	117.18	381.08		0	ft	37.35	ft	37.35		
A5026	DR Brewington	117.18	381.08		0	ft	39.29	ft	39.29		
A5026	DM Murillo	117.18	381.08		0	ft	39.65	ft	39.65		
A5026	DR Brewington	117.18	381.08		0	ft	40.33	ft	40.33		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.54	ft	39.54		
A5026	DM Murillo	117.18	381.08		0	ft	40.09	ft	40.09		
A5026	DR Brewington	117.18	381.08		0	ft	39.19	ft	39.19		
A5026	LM Gray	117.18	381.08		0	ft	39.60	ft	39.60		
A5026	LM Gray	117.18	381.08		0	ft	39.03	ft	39.03		
A5026	DR Brewington	117.18	381.08		0.01	ft	38.54	ft	38.54		
A5026	DR Brewington	117.18	381.08		0.01	ft	37.93	ft	37.93		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.80	ft	36.80		
A5026	DR Brewington	117.18	381.08		0.01	ft	38.43	ft	38.43		
A5026	DR Brewington	117.18	381.08		0.01	ft	36.99	ft	36.99		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	36.27	ft	36.27		
A5026	DR Brewington	117.18	381.08		0.01	ft	36.08	ft	36.08		
A5026	DR Brewington	117.18	381.08		0.01	ft	40.39	ft	40.39		
A5026	UNKNOWN	117.18	381.08	UNKNOWN	0	ft	39.43	ft	39.43		
A5026	DR Brewington	117.18	381.08		0.01	ft	35.86	ft	35.86		
A5026	RR Fox	117.18	381.08		0.01	ft	32.86	ft	32.86		
A5026	DR Brewington	117.18	381.08		0.01	ft	31.97	ft	31.97		
A5026	DE Hollingsworth	117.18	381.08		0.01	ft	38.00	ft	38.00		
A5026	RT Sickle	117.18	381.08		0.01	ft	36.81	ft	36.81		
A5026	DR Brewington	117.18	381.08		0.01	ft	37.03	ft	37.03		
A5026	DL Edwards	117.18	381.08		0.01	ft	36.70	ft	36.70		
A5026	RT Sickle	117.18	381.08		0.01	ft	36.70	ft	36.70		
A5026	DL Edwards	117.18	381.08		0.01	ft	37.48	ft	37.48		
A5026	DL Edwards	117.18	381.08		0.01	ft	28.64	ft	28.64		
A5026	DR Brewington	117.18	381.08		0.01	ft	28.26	ft	28.26		
A5026	DL Edwards	117.18	381.08		0.01	ft	38.36	ft	38.36		
A5026	DL Edwards	117.18	381.08		0.01	ft	36.97	ft	36.97		
A5026	DL Edwards	117.18	381.08		0.01	ft	38.88	ft	38.88		
A5026	DL Edwards	117.18	381.08		0.01	ft	37.27	ft	37.27		
A5026	DL Edwards	117.18	381.08		0.01	ft	36.72	ft	36.72		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026		FLD030393			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5026	399-1-16B	12/11/1997	105.99	344.36	36.73	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5026	399-1-16B	3/16/1998	105.27	342.01	39.08	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	5/20/1998	106.36	345.57	35.52	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	5/22/1998	106.26	345.24	35.85	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	5/26/1998	105.87	343.96	37.13	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	6/16/1998	105.74	343.53	37.56	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5026	399-1-16B	6/29/1998	105.88	343.99	37.10	ft	TOP OF PUMP PLATE		Steel Tape	520
A5026	399-1-16B	7/20/1998	105.89	344.03	37.06	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	8/17/1998	105.28	342.04	39.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	9/16/1998	105.35	342.26	38.83	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5026	399-1-16B	12/10/1998	105.29	342.07	39.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5026	399-1-16B	12/29/1998	105.18	341.71	39.39	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5026	399-1-16B	1/12/1999	105.89	344.04	37.06	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-1
A5026	399-1-16B	2/17/1999	105.75	343.58	37.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5026	399-1-16B	3/23/1999	105.53	342.86	38.24	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5026	399-1-16B	3/29/1999	105.97	344.30	36.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5026	399-1-16B	6/10/1999	106.71	346.72	34.36	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5026	399-1-16B	7/20/1999	106.37	345.60	35.50	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5026	399-1-16B	8/23/1999	105.85	343.91	37.19	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5026	399-1-16B	9/14/1999	105.37	342.34	38.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5026	399-1-16B	9/30/1999	105.49	342.71	38.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5026	399-1-16B	12/30/1999	105.94	344.21	36.88	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5026	399-1-16B	1/25/2000	105.90	344.06	37.02	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5026	399-1-16B	2/24/2000	105.51	342.79	38.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5026	399-1-16B	3/21/2000	105.11	341.47	39.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	4/13/2000	105.74	343.54	37.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5026	399-1-16B	6/7/2000	105.76	343.60	37.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	8/1/2000	105.73	343.52	37.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5026	399-1-16B	9/12/2000	105.14	341.57	39.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5026	399-1-16B	9/27/2000	104.91	340.81	12.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5026	399-1-16B	1/10/2001	105.42	342.48	38.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	2/27/2001	105.16	341.64	39.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5026	399-1-16B	3/26/2001	105.78	343.67	37.41	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5026	399-1-16B	3/29/2001	104.82	340.53	12.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5026	399-1-16B	6/13/2001	105.02	341.18	39.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5026	399-1-16B	9/25/2001	104.92	340.85	40.24	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5026	399-1-16B	12/17/2001	105.13	341.55	39.54	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5026	399-1-16B	3/12/2002	105.04	341.25	12.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5026	399-1-16B	3/25/2002	104.88	340.74	40.34	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5026	399-1-16B	6/17/2002	106.67	346.59	34.49	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5026	399-1-16B	9/24/2002	104.97	341.01	12.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5026	399-1-16B	9/26/2002	105.44	342.56	38.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	12/27/2002	105.13	341.55	39.53	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5026	399-1-16B	3/11/2003	104.15	338.34	13.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5026	399-1-16B	3/21/2003	104.83	340.57	40.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5026	399-1-16B	6/16/2003	105.89	344.04	37.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	7/14/2003	105.32	342.18	38.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5026	399-1-16B	8/18/2003	105.12	341.52	39.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5026	399-1-16B	9/16/2003	104.86	340.66	12.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5026	399-1-16B	9/22/2003	104.88	340.74	12.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5026	399-1-16B	12/23/2003	105.28	342.05	11.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5026	399-1-16B	1/30/2004	105.20	341.77	11.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5026	399-1-16B	2/26/2004	104.90	340.78	12.28	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5026	399-1-16B	3/5/2004	105.02	341.17	12.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5026	399-1-16B	6/21/2004	105.66	343.27	11.52	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5026	399-1-16B	6/24/2004	105.61	343.13	11.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5026	399-1-16B	7/12/2004	105.36	342.30	11.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5026	399-1-16B	8/30/2004	105.34	342.23	11.84	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5026	399-1-16B	9/14/2004	105.11	341.47	12.07	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5026	399-1-16B	12/15/2004	105.18	341.72	12.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5026	399-1-16B	12/29/2004	105.34	342.22	11.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5026	399-1-16B	1/10/2005	105.26	341.97	11.92	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5026	399-1-16B	2/18/2005	105.54	342.88	11.64	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5026	399-1-16B	3/18/2005	105.26	341.97	11.92	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5026	399-1-16B	6/9/2005	105.49	342.71	11.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5026	399-1-16B	6/15/2005	105.34	342.22	11.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5026	399-1-16B	7/12/2005	105.67	343.32	11.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5026	DR Brewington	117.18	381.08		0.01	ft	36.72	ft	36.72		
A5026	DL Edwards	117.18	381.08		0.01	ft	39.07	ft	39.07		
A5026	DL Edwards	117.18	381.08		0.01	ft	35.51	ft	35.51		
A5026	DL Edwards	117.18	381.08		0.01	ft	35.84	ft	35.84		
A5026	DL Edwards	117.18	381.08		0.01	ft	37.12	ft	37.12		
A5026	DL Edwards	117.18	381.08		0.01	ft	37.55	ft	37.55		
A5026	DR Brewington	117.18	381.08		0.01	ft	37.09	ft	37.09		
A5026	DL Edwards	117.18	381.08		0.01	ft	37.05	ft	37.05		
A5026	DL Edwards	117.18	381.08		0.01	ft	39.04	ft	39.04		
A5026	DL Edwards	117.18	381.08		0.01	ft	38.82	ft	38.82		
A5026	DR Brewington	117.18	381.08		0.01	ft	39.01	ft	39.01		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	39.37	ft	39.37		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	37.04	ft	37.04		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	37.50	ft	37.50		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	38.22	ft	38.22		
A5026	DR Brewington	117.18	381.08		0.01	ft	36.78	ft	36.78		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0	ft	34.36	ft	34.36		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	35.48	ft	35.48		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.02	ft	37.17	ft	37.17		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.01	ft	38.74	ft	38.74		
A5026	MC Dorsey	117.18	381.08	TOP OF CASING	0.01	ft	38.37	ft	38.37		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.01	ft	36.87	ft	36.87		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0	ft	37.02	ft	37.02		
A5026	H Jones	117.18	381.08	TOP OF CASING	0.01	ft	38.29	ft	38.29		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0.01	ft	39.61	ft	39.61		
A5026	RZ Steffler	117.18	381.08	TOP OF CASING	0.01	ft	37.54	ft	37.54		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0	ft	37.48	ft	37.48		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0	ft	37.56	ft	37.56		
A5026	JG Hogan	117.18	381.08	TOP OF CASING	0	ft	39.51	ft	39.51		
A5026	RZ Steffler	117.18	381.08	TOP OF CASING	0.003	m	12.27	m	40.27		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0	ft	38.60	ft	38.60		
A5026	RT Sickle	117.18	381.08	UNKNOWN	0	ft	39.44	ft	39.44		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	ft	37.41	ft	37.41		
A5026	MC Dorsey	117.18	381.08	TOP OF CASING	0.003	m	12.36	m	40.56		
A5026	DE Parchen	117.18	381.08	TOP OF CASING	0	ft	39.90	ft	39.90		
A5026	UNKNOWN	117.18	381.08	TOP OF CASING	0.01	ft	40.23	ft	40.23		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0.01	ft	39.53	ft	39.53		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0.003	m	12.14	m	39.83		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	ft	40.34	ft	40.34		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	ft	34.49	ft	34.49		
A5026	JG Hogan	117.18	381.08	TOP OF CASING	0.003	m	12.21	m	40.07		
A5026	DE Parchen	117.18	381.08	TOP OF CASING	0	ft	38.52	ft	38.52		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	ft	39.53	ft	39.53		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.003	m	13.02	m	42.74		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.02	ft	40.51	ft	40.51		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	ft	37.04	ft	37.04		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	ft	38.90	ft	38.90		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0	ft	39.56	ft	39.56		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	12.32	m	40.42		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0.003	m	12.29	m	40.34		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.003	m	11.89	m	39.03		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	11.98	m	39.31		
A5026	KB Hulse	117.18	381.08	TOP OF CASING	0	m	12.28	m	40.30		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	12.16	m	39.91		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0.004	m	11.52	m	37.81		
A5026	DE Parchen	117.18	381.08	TOP OF CASING	0.003	m	11.56	m	37.96		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	m	11.82	m	38.79		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	m	11.84	m	38.85		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	m	12.07	m	39.61		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0.004	m	11.99	m	39.36		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0.003	m	11.84	m	38.86		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0	m	11.92	m	39.12		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0	m	11.64	m	38.20		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	11.92	m	39.12		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0.003	m	11.69	m	38.37		
A5026	DP Connolly	117.18	381.08	TOP OF CASING	0.003	m	11.84	m	38.86		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.002	m	11.50	m	37.76		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5026					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5026					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A5026					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5026					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5026					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5026					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5026					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5026					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5026					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5026					SAMP_DEC_1999	3/13/2000 14:20:00	JP McDonald
A5026					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5026					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5026					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5026					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5026					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5026					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5026					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5026					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5026					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5026					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5026					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5026					PROJ_MAR_2001	7/13/2001 10:33:54	JP McDonald
A5026					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5026					SAMP_SEP_2001	11/5/2001 15:03:00	JP McDonald
A5026					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5026					PROJ_MAR_2002	5/9/2002 13:31:24	JP McDonald
A5026					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5026					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5026					PROJ_SEP_2002	11/20/2002 15:37:09	JP McDonald
A5026					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5026					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5026			Y	"Y" Review flag added per RDR 030611WL-R2162	PROJ_MAR_2003	4/28/2003 13:05:14	JP McDonald
A5026					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5026					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5026					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5026					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5026					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5026					PROJ_SEP_2003	10/15/2003 15:11:37	JP McDonald
A5026					PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5026					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5026					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5026					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5026					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5026					PROJ_JUN_2004	7/16/2004 8:24:26	JP McDonald
A5026					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5026					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5026					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5026					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5026					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5026					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5026					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5026					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5026					PROJ_JUN_2005	7/11/2005 8:24:49	JP McDonald
A5026					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5026					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5026	399-1-16B	8/1/2005	105.83	343.86	11.34	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5026	399-1-16B	9/26/2005	104.95	340.95	12.23	m	TOP OF CASING		E-Tape (Laminated Steel)	L2608
A5026	399-1-16B	12/9/2005	105.25	341.93	11.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5026	399-1-16B	12/16/2005	105.41	342.47	11.76	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5026	399-1-16B	1/24/2006	105.19	341.74	11.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5026	399-1-16B	2/21/2006	105.31	342.12	11.87	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	3/16/2006	104.96	341.00	12.21	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5026	399-1-16B	6/15/2006	107.05	347.83	10.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5026	399-1-16B	6/23/2006	106.83	347.13	10.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	7/31/2006	105.51	342.80	11.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5026	399-1-16B	8/10/2006	105.54	342.89	11.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5026	399-1-16B	9/14/2006	105.10	341.43	12.08	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5026	399-1-16B	12/4/2006	105.02	341.19	12.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	12/22/2006	105.25	341.95	11.92	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5026	399-1-16B	1/5/2007	105.20	341.78	11.98	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	2/2/2007	105.33	342.19	11.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5026	399-1-16B	3/22/2007	105.78	343.69	11.39	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5026	399-1-16B	6/6/2007	106.28	345.31	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	6/28/2007	105.80	343.74	11.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5026	399-1-16B	7/10/2007	105.78	343.69	11.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5026	399-1-16B	8/3/2007	105.71	343.44	11.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5026	399-1-16B	9/16/2007	104.79	340.44	12.38	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5026	399-1-16B	12/7/2007	104.86	340.68	12.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5026	399-1-16B	12/14/2007	105.58	343.04	11.59	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	1/11/2008	105.51	342.78	11.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5026	399-1-16B	2/8/2008	105.19	341.75	11.99	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5026	399-1-16B	3/16/2008	105.16	341.63	12.02	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5026	399-1-16B	6/17/2008	106.87	347.25	10.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5026	399-1-16B	6/22/2008	106.63	346.48	10.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5026	399-1-16B	7/1/2008	106.88	347.28	10.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5026	399-1-16B	8/11/2008	105.18	341.70	12.00	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5026	399-1-16B	9/22/2008	104.67	340.03	12.51	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3224
A5026	399-1-16B	12/31/2008	105.27	342.01	11.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5026	399-1-16B	1/8/2009	105.19	341.76	11.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5026	399-1-16B	1/15/2009	105.70	343.41	11.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5026	399-1-16B	2/11/2009	105.12	341.51	12.06	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5026	399-1-16B	3/17/2009	104.86	340.66	12.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5026	399-1-16B	6/29/2009	105.84	343.88	11.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5026	399-1-16B	6/29/2009	105.84	343.88	11.33	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5026	399-1-16B	7/14/2009	105.63	343.19	11.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5026	399-1-16B	8/16/2009	104.79	340.44	12.38	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5026	399-1-16B	9/1/2009	104.78	340.41	12.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5026	399-1-16B	12/14/2009	105.21	341.81	11.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5026	399-1-16B	12/31/2009	105.19	341.75	11.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5026	399-1-16B	1/13/2010	105.07	341.37	12.10	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5026	399-1-16B	2/16/2010	104.79	340.42	12.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5026	399-1-16B	3/16/2010	104.63	339.92	12.54	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5026	399-1-16B	6/28/2010	106.76	346.90	10.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A5027	399-1-16C	2/26/1987	110.89	360.40	23.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/23/1987	110.36	358.66	25.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/31/1987	108.70	353.22	30.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/24/1987	107.88	350.55	33.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/30/1987	107.84	350.41	33.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/9/1987	106.91	347.35	36.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/29/1987	105.99	344.33	39.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/30/1987	106.18	344.97	38.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/28/1987	105.87	343.93	39.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/19/1987	105.71	343.41	40.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/28/1987	105.91	344.07	39.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/29/1987	105.80	343.71	39.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/27/1987	105.91	344.09	39.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	11/30/1987	105.72	343.46	40.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	12/29/1987	106.08	344.63	39.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/25/1988	105.62	343.12	40.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	2/23/1988	105.65	343.21	40.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/29/1988	105.79	343.69	40.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/21/1988	105.50	342.72	40.97	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5026	FM Hall	117.18	381.08	TOP OF CASING	0	m	11.34	m	37.23		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	12.23	m	40.13		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0.003	m	11.93	m	39.16		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	m	11.76	m	38.61		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.002	m	11.99	m	39.34		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	11.87	m	38.96		
A5026	KJ Young	117.18	381.08	TOP OF CASING	0	m	12.21	m	40.08		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0.003	m	10.13	m	33.25		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0.003	m	10.35	m	33.96		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0.003	m	11.66	m	38.28		
A5026	DR Brewington	117.18	381.08	TOP OF CASING	0.003	m	11.64	m	38.19		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	12.08	m	39.65		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0.003	m	12.15	m	39.89		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	11.92	m	39.13		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	11.98	m	39.30		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0	m	11.85	m	38.89		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	11.39	m	37.39		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0.003	m	10.90	m	35.78		
A5026	RR Fox	117.18	381.08	TOP OF CASING	0.003	m	11.38	m	37.34		
A5026	FM Hall	117.18	381.08	TOP OF CASING	0	m	11.39	m	37.39		
A5026	SC Overdahl	117.18	381.08	TOP OF CASING	0	m	11.47	m	37.65		
A5026	SC Overdahl	117.18	381.08	TOP OF CASING	0	m	12.38	m	40.64		
A5026	KB Hulse	117.18	381.08	TOP OF CASING	0.003	m	12.31	m	40.41		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	11.59	m	38.04		
A5026	LD Wall	117.18	381.08	TOP OF CASING	0	m	11.67	m	38.30		
A5026	DJ Sparks	117.18	381.08	TOP OF CASING	0	m	11.99	m	39.34		
A5026	RF Carrigan	117.18	381.08	TOP OF CASING	0	m	12.02	m	39.45		
A5026	RA Shepard	117.18	381.08	TOP OF CASING	0.003	m	10.31	m	33.83		
A5026	RD Ellingsworth	117.18	381.08	TOP OF CASING	0	m	10.54	m	34.60		
A5026	KE Hamilton	117.18	381.08	TOP OF CASING	0	m	10.30	m	33.80		
A5026	RA Shepard	117.18	381.08	TOP OF CASING	0	m	12.00	m	39.38		
A5026	DJ Woehle	117.18	381.08	TOP OF CASING	0	m	12.51	m	41.05		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	11.90	m	39.07		
A5026	DJ Sparks	117.18	381.08	TOP OF CASING	0.003	m	11.98	m	39.32		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	11.48	m	37.67		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	12.06	m	39.58		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	12.32	m	40.43		
A5026	JP Herrick	117.18	381.08	TOP OF CASING	0.003	m	11.33	m	37.20		
A5026	JP Herrick	117.18	381.08	TOP OF CASING	0	m	11.33	m	37.20		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	11.54	m	37.89		
A5026	DJ Woehle	117.18	381.08	TOP OF CASING	0	m	12.38	m	40.64		
A5026	JP Herrick	117.18	381.08	TOP OF CASING	0	m	12.39	m	40.67		
A5026	RT Sickle	117.18	381.08	TOP OF CASING	0	m	11.97	m	39.27		
A5026	DA Anderson	117.18	381.08	TOP OF CASING	0.003	m	11.98	m	39.33		
A5026	DJ Sparks	117.18	381.08	TOP OF CASING	0	m	12.10	m	39.72		
A5026	KE Hamilton	117.18	381.08	TOP OF CASING	0	m	12.39	m	40.67		
A5026	DR Williamson	117.18	381.08	TOP OF CASING	0	m	12.54	m	41.17		
A5026	KE Hamilton	117.18	381.08	TOP OF CASING	0.003	m	10.42	m	34.19		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	23.29	ft	23.29		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	25.03	ft	25.03		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	30.47	ft	30.47		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	33.14	ft	33.14		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	33.28	ft	33.28		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.34	ft	36.34		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.36	ft	39.36		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.72	ft	38.72		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.76	ft	39.76		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.28	ft	40.28		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.62	ft	39.62		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.98	ft	39.98		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.60	ft	39.60		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.23	ft	40.23		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.06	ft	39.06		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.57	ft	40.57		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.48	ft	40.48		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.00	ft	40.00		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.97	ft	40.97		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5026					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5026					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5026					PROJ_DEC_2005	1/10/2006 16:51:13	JP McDonald
A5026					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5026					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5026					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5026					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5026					PROJ_JUN_2006	7/18/2006 10:40:57	JP McDonald
A5026					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5026					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5026					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5026					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5026					PROJ_DEC_2006	1/22/2007 14:22:49	JP McDonald
A5026					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5026					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5026					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5026					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5026					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5026					PROJ_JUN_2007	7/31/2007 13:10:10	JP McDonald
A5026					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5026					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5026					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5026					PROJ_DEC_2007	1/30/2008 10:27:01	JT Rieger
A5026					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5026					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5026					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5026					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5026					PROJ_JUN_2008	7/17/2008 14:38:34	JT Rieger
A5026					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5026					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5026					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5026					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5026					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5026					PROJ_DEC_2008	3/16/2009 13:00:57	JT Rieger
A5026					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5026					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5026					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5026					PROJ_JUN_2009	7/17/2009 9:59:20	DC Weekes
A5026					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5026					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5026					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5026					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5026					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5026					PROJ_DEC_2009	3/17/2010 7:15:35	DC Weekes
A5026					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5026					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5026					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5026		- Well needs to be relabeled.			PROJ_JUN_2010	7/15/2010 8:34:33	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5027	399-1-16C	5/18/1988	106.08	344.62	39.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/28/1988	105.85	343.89	39.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/2/1988	105.67	343.29	40.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/30/1988	105.73	343.47	40.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/4/1988	105.55	342.90	40.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/25/1988	105.78	343.64	40.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/8/1989	105.51	342.77	40.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/20/1989	105.79	343.69	40.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/19/1989	106.54	346.13	37.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/23/1989	105.77	343.60	40.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/26/1989	105.71	343.41	40.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/24/1989	105.29	342.03	41.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/25/1989	105.45	342.57	41.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/26/1989	105.63	343.17	40.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	11/28/1989	105.95	344.21	39.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	12/27/1989	106.07	344.60	39.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/29/1990	106.39	345.66	38.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	2/27/1990	106.51	346.05	37.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/29/1990	107.16	348.17	35.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/25/1990	106.92	347.38	36.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/29/1990	106.87	347.23	36.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/25/1990	107.80	350.28	33.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/31/1990	106.89	347.29	36.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/31/1990	106.74	346.80	36.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/27/1990	105.53	342.83	40.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/25/1990	105.75	343.54	40.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	11/27/1990	106.79	346.97	36.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	12/18/1990	106.21	345.06	38.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/29/1991	106.76	346.86	36.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	2/26/1991	106.34	345.47	38.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/5/1991	106.53	346.11	37.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/25/1991	106.53	346.11	37.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/1/1991	106.52	346.09	37.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/25/1991	107.00	347.66	36.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/6/1991	106.64	346.47	37.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/29/1991	107.30	348.62	35.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/29/1991	107.26	348.52	35.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/18/1991	107.07	347.87	35.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/12/1991	106.99	347.62	36.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/31/1991	106.34	345.49	38.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/27/1991	106.16	344.90	38.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/19/1991	105.69	343.34	40.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/23/1991	105.62	343.11	40.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/28/1991	105.84	343.83	39.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	11/25/1991	105.82	343.77	39.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	12/16/1991	105.98	344.32	39.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	12/18/1991	106.08	344.63	39.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/28/1992	105.75	343.56	40.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	2/24/1992	105.51	342.76	40.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	2/25/1992	105.55	342.89	40.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/3/1992	105.74	343.51	40.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/10/1992	106.01	344.40	39.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/31/1992	106.62	346.42	37.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/30/1992	106.20	345.03	38.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/12/1992	106.25	345.19	38.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/12/1992	106.25	345.19	38.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/27/1992	107.50	349.29	34.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/25/1992	106.95	347.48	36.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/29/1992	106.01	344.39	39.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	8/24/1992	107.65	349.79	33.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	9/25/1992	108.70	353.24	30.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/6/1992	109.20	354.87	28.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	10/30/1992	109.31	355.23	28.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	11/23/1992	110.06	357.69	26.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/4/1993	108.98	354.14	29.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/29/1993	108.83	353.64	30.05	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.07	ft	39.07		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.80	ft	39.80		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.40	ft	40.40		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.22	ft	40.22		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.79	ft	40.79		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.05	ft	40.05		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.92	ft	40.92		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.00	ft	40.00		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.56	ft	37.56		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.09	ft	40.09		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.28	ft	40.28		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	41.66	ft	41.66		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	41.12	ft	41.12		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.52	ft	40.52		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.48	ft	39.48		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.09	ft	39.09		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.03	ft	38.03		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.64	ft	37.64		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	35.52	ft	35.52		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.31	ft	36.31		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.46	ft	36.46		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	33.41	ft	33.41		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.40	ft	36.40		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.89	ft	36.89		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.86	ft	40.86		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.15	ft	40.15		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.72	ft	36.72		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.63	ft	38.63		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.83	ft	36.83		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.22	ft	38.22		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.58	ft	37.58		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.58	ft	37.58		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.60	ft	37.60		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.03	ft	36.03		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.22	ft	37.22		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	35.07	ft	35.07		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	35.17	ft	35.17		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	35.82	ft	35.82		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.07	ft	36.07		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.20	ft	38.20		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.79	ft	38.79		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.35	ft	40.35		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.58	ft	40.58		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.86	ft	39.86		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.92	ft	39.92		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.37	ft	39.37		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.06	ft	39.06		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.13	ft	40.13		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.93	ft	40.93		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.80	ft	40.80		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	40.18	ft	40.18		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.29	ft	39.29		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	37.27	ft	37.27		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.66	ft	38.66		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.50	ft	38.50		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	38.50	ft	38.50		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	34.40	ft	34.40		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	36.21	ft	36.21		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	39.30	ft	39.30		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	33.90	ft	33.90		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	30.45	ft	30.45		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	28.82	ft	28.82		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	28.46	ft	28.46		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	26.00	ft	26.00		
A5027	UNKNOWN	117.98	383.69		0	ft	29.55	ft	29.55		
A5027	UNKNOWN	117.98	383.69		0	ft	30.05	ft	30.05		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027		MEASUREMENT TAKEN WITH E-TAPE. SMM 08/17/88			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027	

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5027	399-1-16C	2/26/1993	109.07	354.44	29.25	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/1/1993	109.00	354.21	29.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	3/30/1993	108.56	352.77	30.92	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/28/1993	108.27	351.82	31.87	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5027	399-1-16C	5/26/1993	109.48	355.78	27.91	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5027	399-1-16C	6/29/1993	109.24	355.00	28.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/28/1993	109.46	355.72	27.97	ft	TOP OF PUMP PLATE		Steel Tape	316
A5027	399-1-16C	9/27/1993	115.45	375.36	8.33	ft	TOP OF PUMP PLATE		Steel Tape	322
A5027	399-1-16C	10/20/1993	115.42	375.29	8.40	ft	TOP OF PUMP PLATE		Steel Tape	303
A5027	399-1-16C	11/22/1993	115.36	375.07	8.62	ft	TOP OF PUMP PLATE		Steel Tape	321
A5027	399-1-16C	12/17/1993	115.52	375.60	8.09	ft	TOP OF PUMP PLATE		Steel Tape	319
A5027	399-1-16C	1/24/1994	115.54	375.67	8.02	ft	TOP OF PUMP PLATE		Steel Tape	322
A5027	399-1-16C	2/23/1994	115.61	375.90	7.79	ft	TOP OF PUMP PLATE		Steel Tape	319
A5027	399-1-16C	3/14/1994	115.51	375.58	8.11	ft	TOP OF PUMP PLATE		Steel Tape	320
A5027	399-1-16C	4/11/1994	115.45	375.38	8.31	ft	TOP OF PUMP PLATE		Steel Tape	319
A5027	399-1-16C	5/9/1994	115.61	375.91	7.78	ft	TOP OF PUMP PLATE		Steel Tape	320
A5027	399-1-16C	6/22/1994	115.60	375.87	7.82	ft	TOP OF PUMP PLATE		Steel Tape	325
A5027	399-1-16C	6/24/1994	115.64	375.99	7.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	7/25/1994	115.42	375.26	8.43	ft	TOP OF PUMP PLATE		Steel Tape	326
A5027	399-1-16C	8/18/1994	115.56	375.72	7.97	ft	TOP OF PUMP PLATE		Steel Tape	325
A5027	399-1-16C	9/21/1994	115.37	375.12	8.57	ft	TOP OF PUMP PLATE		Steel Tape	323
A5027	399-1-16C	10/25/1994	115.32	374.96	8.73	ft	TOP OF PUMP PLATE		Steel Tape	303
A5027	399-1-16C	11/22/1994	115.27	374.80	8.89	ft	TOP OF PUMP PLATE		Steel Tape	303
A5027	399-1-16C	12/19/1994	115.12	374.30	9.39	ft	TOP OF PUMP PLATE		Steel Tape	328
A5027	399-1-16C	3/29/1995	115.15	374.39	9.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	4/29/1996	114.98	373.84	9.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5027	399-1-16C	1/10/2001	114.32	371.66	12.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5027	399-1-16C	12/17/2001	113.71	369.67	14.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5027	399-1-16C	12/17/2002	113.48	368.90	14.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5027	399-1-16C	1/30/2004	113.63	369.40	4.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5027	399-1-16C	1/4/2005	112.31	365.08	5.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5027	399-1-16C	1/24/2006	112.00	364.06	5.98	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5027	399-1-16C	12/8/2006	112.08	364.32	5.90	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5027	399-1-16C	1/31/2008	112.38	365.31	5.60	m	UNKNOWN		E-Tape (Laminated Steel)	WL-3047
A5027	399-1-16C	12/31/2008	112.51	365.72	5.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5027	399-1-16C	12/14/2009	113.09	367.64	4.89	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A8067	399-1-16D	2/26/1987	106.30	345.35	36.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	3/31/1987	105.97	344.28	37.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	4/30/1987	106.25	345.20	36.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	6/29/1987	105.61	343.08	38.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	6/30/1987	105.81	343.74	38.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	7/28/1987	105.51	342.77	39.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	8/28/1987	105.63	343.15	38.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	9/29/1987	105.40	342.39	39.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	10/27/1987	105.33	342.17	39.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	11/30/1987	105.44	342.53	39.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	12/29/1987	105.82	343.79	38.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	1/25/1988	105.34	342.21	39.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	2/23/1988	105.38	342.33	39.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	3/29/1988	105.50	342.73	39.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	4/21/1988	105.20	341.75	40.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	6/28/1988	105.49	342.70	39.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	8/30/1988	105.36	342.26	39.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	10/4/1988	104.92	340.84	41.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8067	399-1-16D	10/25/1988	105.37	342.30	39.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/1/1909	104.86	340.68	11.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5028	399-1-17A	12/29/1986	105.32	342.19	35.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/26/1987	105.46	342.65	34.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/27/1987	105.49	342.73	34.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/30/1987	105.13	341.54	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/31/1987	105.16	341.65	35.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/30/1987	105.35	342.28	35.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/4/1987	105.82	343.82	33.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/26/1987	105.36	342.31	35.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/30/1987	105.31	342.13	35.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/28/1987	105.21	341.81	35.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/28/1987	105.20	341.79	35.65	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5027	UNKNOWN	117.98	383.69		0	ft	29.25	ft	29.25		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	29.48	ft	29.48		
A5027	UNKNOWN	117.98	383.69		0	ft	30.92	ft	30.92		
A5027	UNKNOWN	117.98	383.69		0	ft	31.87	ft	31.87		
A5027	UNKNOWN	117.98	383.69		0	ft	27.91	ft	27.91		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	28.69	ft	28.69		
A5027	DR Brewington	117.98	383.69		0	ft	27.97	ft	27.97		
A5027	DR Brewington	117.98	383.69		0	ft	8.33	ft	8.33		
A5027	DM Murillo	117.98	383.69		0	ft	8.40	ft	8.40		
A5027	DR Brewington	117.98	383.69		0	ft	8.62	ft	8.62		
A5027	DM Murillo	117.98	383.69		0	ft	8.09	ft	8.09		
A5027	DR Brewington	117.98	383.69		0	ft	8.02	ft	8.02		
A5027	DM Murillo	117.98	383.69		0	ft	7.79	ft	7.79		
A5027	DR Brewington	117.98	383.69		0	ft	8.11	ft	8.11		
A5027	DM Murillo	117.98	383.69		0	ft	8.31	ft	8.31		
A5027	DR Brewington	117.98	383.69		0	ft	7.78	ft	7.78		
A5027	DM Murillo	117.98	383.69		0	ft	7.82	ft	7.82		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	7.70	ft	7.70		
A5027	DR Brewington	117.98	383.69		0	ft	8.43	ft	8.43		
A5027	DM Murillo	117.98	383.69		0	ft	7.97	ft	7.97		
A5027	DR Brewington	117.98	383.69		0	ft	8.57	ft	8.57		
A5027	DM Murillo	117.98	383.69		0	ft	8.73	ft	8.73		
A5027	DR Brewington	117.98	383.69		0	ft	8.89	ft	8.89		
A5027	LM Gray	117.98	383.69		0	ft	9.39	ft	9.39		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	9.30	ft	9.30		
A5027	UNKNOWN	117.98	383.69	UNKNOWN	0	ft	9.85	ft	9.85		
A5027	DP Connolly	117.98	383.69	TOP OF CASING	0	ft	12.03	ft	12.03		
A5027	LD Wall	117.98	383.69	TOP OF CASING	0.01	ft	14.02	ft	14.02		
A5027	KJ Young	117.98	383.69	TOP OF CASING	0	ft	14.79	ft	14.79		
A5027	RT Sickle	117.98	383.69	TOP OF CASING	0	m	4.35	m	14.29		
A5027	RT Sickle	117.98	383.69	TOP OF CASING	0	m	5.67	m	18.61		
A5027	FM Hall	117.98	383.69	TOP OF CASING	0	m	5.98	m	19.63		
A5027	FM Hall	117.98	383.69	TOP OF CASING	0	m	5.90	m	19.37		
A5027	FM Hall	117.98	383.69	TOP OF CASING	0	m	5.60	m	18.38		
A5027	DR Williamson	117.98	383.69	TOP OF CASING	0	m	5.47	m	17.97		
A5027	RT Sickle	117.98	383.69	TOP OF CASING	0	m	4.89	m	16.05		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	36.70	ft	36.70		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	37.77	ft	37.77		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	36.85	ft	36.85		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	38.97	ft	38.97		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	38.31	ft	38.31		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.28	ft	39.28		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	38.90	ft	38.90		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.66	ft	39.66		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.88	ft	39.88		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.52	ft	39.52		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	38.26	ft	38.26		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.84	ft	39.84		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.72	ft	39.72		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.32	ft	39.32		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	40.30	ft	40.30		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.35	ft	39.35		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.79	ft	39.79		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	41.21	ft	41.21		
A8067	UNKNOWN	117.48	382.05	UNKNOWN	0	ft	39.75	ft	39.75		
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0	m	11.20	m	36.76		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.25	ft	35.25		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.79	ft	34.79		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.71	ft	34.71		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.90	ft	35.90		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.79	ft	35.79		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.16	ft	35.16		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.62	ft	33.62		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.13	ft	35.13		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.31	ft	35.31		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.63	ft	35.63		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.65	ft	35.65		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5027					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5027					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5027					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5027					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5027					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5027					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5027					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5027					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5027					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5027					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8067					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	9/29/1987	104.52	339.55	37.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/27/1987	105.33	342.20	35.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/30/1987	105.20	341.78	35.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/29/1987	105.49	342.75	34.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/26/1988	105.16	341.64	35.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/23/1988	105.16	341.66	35.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/29/1988	105.28	342.03	35.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/21/1988	105.01	341.17	36.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/28/1988	105.35	342.28	35.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/30/1988	105.21	341.80	35.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/4/1988	104.91	340.82	36.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/25/1988	105.18	341.71	35.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/1/1989	105.20	341.77	35.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/8/1989	105.12	341.53	35.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/20/1989	105.30	342.12	35.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/10/1989	105.85	343.93	33.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/19/1989	105.96	344.29	33.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/5/1989	105.82	343.83	33.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/23/1989	105.35	342.28	35.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/26/1989	105.12	341.53	35.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/3/1989	104.88	340.74	36.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/17/1989	104.91	340.82	36.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/24/1989	104.84	340.59	36.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/28/1989	104.77	340.37	37.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/13/1989	104.96	341.00	36.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/25/1989	105.01	341.17	36.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/27/1989	105.06	341.32	36.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/4/1989	105.14	341.59	35.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/10/1989	105.01	341.17	36.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/17/1989	105.09	341.42	36.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/24/1989	105.10	341.44	36.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/26/1989	105.05	341.28	36.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/31/1989	105.07	341.37	36.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/7/1989	105.16	341.66	35.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/14/1989	105.32	342.18	35.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/21/1989	105.47	342.67	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/28/1989	105.27	342.01	35.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/28/1989	105.32	342.18	35.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/5/1989	105.24	341.90	35.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/12/1989	105.54	342.90	34.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/19/1989	105.47	342.68	34.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/27/1989	105.39	342.39	35.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/28/1989	105.47	342.67	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/2/1990	105.41	342.48	34.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/9/1990	105.50	342.76	34.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/16/1990	106.07	344.63	32.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/23/1990	105.55	342.93	34.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/29/1990	105.72	343.49	33.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/30/1990	105.58	343.02	34.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/6/1990	105.47	342.66	34.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/13/1990	105.75	343.58	33.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/20/1990	105.92	344.15	33.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/27/1990	105.70	343.43	34.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/29/1990	106.05	344.56	32.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/25/1990	105.74	343.54	33.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/29/1990	105.72	343.50	33.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/25/1990	106.74	346.84	30.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/31/1990	105.64	343.24	34.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/31/1990	105.50	342.78	34.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/27/1990	105.07	341.34	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/25/1990	105.20	341.78	35.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/27/1990	106.10	344.73	32.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/18/1990	105.71	343.46	33.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/29/1991	106.20	345.07	32.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/26/1991	105.77	343.66	33.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/5/1991	105.97	344.31	33.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/25/1991	106.05	344.57	32.87	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	37.89	ft	37.89		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.24	ft	35.24		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.66	ft	35.66		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.69	ft	34.69		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.80	ft	35.80		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.78	ft	35.78		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.41	ft	35.41		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.27	ft	36.27		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.16	ft	35.16		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.64	ft	35.64		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.62	ft	36.62		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.73	ft	35.73		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.67	ft	35.67		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.91	ft	35.91		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.32	ft	35.32		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.51	ft	33.51		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.15	ft	33.15		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.61	ft	33.61		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.16	ft	35.16		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.91	ft	35.91		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.70	ft	36.70		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.62	ft	36.62		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.85	ft	36.85		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	37.07	ft	37.07		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.44	ft	36.44		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.27	ft	36.27		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.12	ft	36.12		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.85	ft	35.85		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.27	ft	36.27		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.02	ft	36.02		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.00	ft	36.00		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.16	ft	36.16		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.07	ft	36.07		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.78	ft	35.78		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.26	ft	35.26		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.77	ft	34.77		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.43	ft	35.43		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.26	ft	35.26		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.54	ft	35.54		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.54	ft	34.54		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.76	ft	34.76		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.05	ft	35.05		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.77	ft	34.77		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.96	ft	34.96		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.68	ft	34.68		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.81	ft	32.81		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.51	ft	34.51		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.95	ft	33.95		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.42	ft	34.42		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.78	ft	34.78		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.86	ft	33.86		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.29	ft	33.29		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.01	ft	34.01		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.88	ft	32.88		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.90	ft	33.90		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.94	ft	33.94		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	30.60	ft	30.60		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.20	ft	34.20		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.66	ft	34.66		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.10	ft	36.10		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.66	ft	35.66		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.71	ft	32.71		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.98	ft	33.98		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.37	ft	32.37		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.78	ft	33.78		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.13	ft	33.13		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.87	ft	32.87		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	4/1/1991	106.03	344.50	32.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/25/1991	106.45	345.88	31.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/6/1991	106.12	344.81	32.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/29/1991	106.73	346.80	30.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/29/1991	106.72	346.77	30.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/18/1991	106.57	346.29	31.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/24/1991	105.92	344.15	33.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/12/1991	106.46	345.90	31.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/30/1991	105.80	343.74	33.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/1/1991	105.76	343.62	33.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/8/1991	105.77	343.65	33.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/14/1991	106.18	344.99	32.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/23/1991	105.72	343.49	33.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/27/1991	105.69	343.38	34.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/29/1991	105.62	343.17	34.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/4/1991	105.36	342.32	35.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/11/1991	105.17	341.70	35.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/17/1991	105.14	341.58	35.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/19/1991	105.21	341.80	35.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/23/1991	105.21	341.80	35.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/26/1991	105.27	342.02	35.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/4/1991	105.36	342.32	35.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/9/1991	105.16	341.64	35.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/17/1991	105.20	341.79	35.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/24/1991	105.24	341.91	35.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/28/1991	105.32	342.18	35.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/29/1991	105.33	342.22	35.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/5/1991	105.46	342.62	34.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/15/1991	105.25	341.96	35.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/22/1991	105.42	342.50	34.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/25/1991	105.41	342.47	34.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/3/1991	105.70	343.41	34.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/10/1991	105.30	342.10	35.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/16/1991	105.44	342.56	34.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/18/1991	105.63	343.19	34.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/19/1991	105.61	343.12	34.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/27/1991	105.32	342.18	35.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/3/1992	105.60	343.10	34.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/9/1992	105.81	343.79	33.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/15/1992	105.64	343.23	34.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/22/1992	105.59	343.05	34.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/28/1992	105.33	342.20	35.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/30/1992	105.24	341.92	35.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/5/1992	105.24	341.92	35.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/12/1992	105.39	342.42	35.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/19/1992	105.21	341.83	35.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/19/1992	105.21	341.83	35.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/24/1992	105.08	341.39	36.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/25/1992	105.08	341.40	36.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/3/1992	105.22	341.84	35.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/10/1992	105.46	342.63	34.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/18/1992	105.30	342.12	35.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/24/1992	105.12	341.52	35.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/31/1992	105.20	341.77	35.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/1/1992	105.25	341.93	35.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/8/1992	105.27	342.00	35.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/15/1992	105.01	341.16	36.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/29/1992	105.37	342.34	35.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/30/1992	105.47	342.67	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/6/1992	105.52	342.82	34.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/11/1992	105.51	342.80	34.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/14/1992	105.66	343.29	34.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/20/1992	105.76	343.63	33.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/27/1992	105.81	343.79	33.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/28/1992	105.77	343.66	33.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/3/1992	105.69	343.39	34.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/10/1992	105.35	342.28	35.16	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.94	ft	32.94		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	31.56	ft	31.56		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.63	ft	32.63		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	30.64	ft	30.64		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	30.67	ft	30.67		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	31.15	ft	31.15		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.29	ft	33.29		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	31.54	ft	31.54		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.70	ft	33.70		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.82	ft	33.82		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.79	ft	33.79		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.45	ft	32.45		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.95	ft	33.95		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.06	ft	34.06		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.27	ft	34.27		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.12	ft	35.12		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.74	ft	35.74		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.86	ft	35.86		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.64	ft	35.64		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.64	ft	35.64		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.42	ft	35.42		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.12	ft	35.12		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.80	ft	35.80		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.65	ft	35.65		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.53	ft	35.53		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.26	ft	35.26		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.22	ft	35.22		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.82	ft	34.82		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.48	ft	35.48		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.94	ft	34.94		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.97	ft	34.97		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.03	ft	34.03		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.34	ft	35.34		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.88	ft	34.88		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.25	ft	34.25		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.32	ft	34.32		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.26	ft	35.26		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.34	ft	34.34		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.65	ft	33.65		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.21	ft	34.21		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.39	ft	34.39		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.24	ft	35.24		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.52	ft	35.52		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.52	ft	35.52		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.02	ft	35.02		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.61	ft	35.61		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.61	ft	35.61		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.05	ft	36.05		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.04	ft	36.04		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.60	ft	35.60		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.81	ft	34.81		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.32	ft	35.32		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.92	ft	35.92		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.67	ft	35.67		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.51	ft	35.51		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.44	ft	35.44		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.28	ft	36.28		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.10	ft	35.10		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.77	ft	34.77		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.62	ft	34.62		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.64	ft	34.64		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.15	ft	34.15		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.81	ft	33.81		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.65	ft	33.65		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.78	ft	33.78		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.05	ft	34.05		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.16	ft	35.16		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	6/17/1992	105.86	343.94	33.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/24/1992	106.05	344.56	32.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/25/1992	106.09	344.69	32.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/1/1992	105.83	343.84	33.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/8/1992	105.10	341.46	35.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/15/1992	105.29	342.08	35.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/22/1992	105.57	342.98	34.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/29/1992	105.74	343.54	33.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/31/1992	105.40	342.44	35.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/7/1992	104.93	340.89	36.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/12/1992	105.11	341.48	35.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/17/1992	105.23	341.88	35.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/24/1992	105.04	341.27	36.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/27/1992	105.03	341.24	36.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/2/1992	105.14	341.59	35.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/9/1992	104.90	340.79	36.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/17/1992	105.09	341.42	36.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/25/1992	105.07	341.37	36.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/25/1992	105.07	341.34	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/30/1992	105.03	341.21	36.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/7/1992	105.02	341.19	36.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/14/1992	105.00	341.12	36.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/21/1992	104.93	340.89	36.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/28/1992	104.94	340.93	36.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/30/1992	105.07	341.36	36.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/5/1992	105.07	341.34	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/11/1992	105.03	341.24	36.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/17/1992	105.15	341.63	35.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/23/1992	105.32	342.19	35.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/2/1992	105.25	341.95	35.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/10/1992	105.63	343.19	34.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/16/1992	105.54	342.90	34.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/22/1992	105.57	343.01	34.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/30/1992	105.43	342.55	34.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/4/1993	105.55	342.92	34.52	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/8/1993	104.85	340.64	36.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/14/1993	105.80	343.74	33.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/21/1993	105.14	341.60	35.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/27/1993	105.10	341.44	36.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/29/1993	105.09	341.42	36.02	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/12/1993	105.03	341.22	36.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/26/1993	105.27	342.01	35.43	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/10/1993	104.86	340.66	36.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/30/1993	104.70	340.14	37.30	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/28/1993	104.80	340.48	36.96	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/14/1993	105.55	342.93	34.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/20/1993	106.10	344.75	32.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	5/26/1993	106.31	345.42	32.02	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/8/1993	105.77	343.64	33.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/29/1993	105.37	342.35	35.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	7/28/1993	105.34	342.25	35.19	ft	TOP OF PUMP PLATE		Steel Tape	316
A5028	399-1-17A	8/17/1993	105.18	341.71	35.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	8/18/1993	105.19	341.75	35.69	ft	TOP OF PUMP PLATE		Steel Tape	319
A5028	399-1-17A	9/3/1993	105.11	341.49	35.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/27/1993	104.75	340.29	37.15	ft	TOP OF PUMP PLATE		Steel Tape	322
A5028	399-1-17A	10/20/1993	104.61	339.84	37.60	ft	TOP OF PUMP PLATE		Steel Tape	303
A5028	399-1-17A	11/17/1993	105.12	341.52	35.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/22/1993	105.07	341.34	36.10	ft	TOP OF PUMP PLATE		Steel Tape	321
A5028	399-1-17A	12/9/1993	105.27	342.02	35.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/17/1993	105.26	341.99	35.45	ft	TOP OF PUMP PLATE		Steel Tape	319
A5028	399-1-17A	12/30/1993	105.03	341.24	36.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	1/24/1994	105.07	341.35	36.09	ft	TOP OF PUMP PLATE		Steel Tape	322
A5028	399-1-17A	2/16/1994	105.39	342.42	35.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/23/1994	105.15	341.63	35.81	ft	TOP OF PUMP PLATE		Steel Tape	319
A5028	399-1-17A	3/14/1994	104.96	341.00	36.44	ft	TOP OF PUMP PLATE		Steel Tape	320
A5028	399-1-17A	4/11/1994	104.99	341.08	36.36	ft	TOP OF PUMP PLATE		Steel Tape	319
A5028	399-1-17A	4/18/1994	104.87	340.69	36.75	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.50	ft	33.50		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.88	ft	32.88		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.75	ft	32.75		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.60	ft	33.60		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.98	ft	35.98		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.36	ft	35.36		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.46	ft	34.46		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.90	ft	33.90		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.00	ft	35.00		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.55	ft	36.55		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.96	ft	35.96		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.56	ft	35.56		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.17	ft	36.17		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.20	ft	36.20		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.85	ft	35.85		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.65	ft	36.65		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.02	ft	36.02		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.07	ft	36.07		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.10	ft	36.10		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.23	ft	36.23		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.25	ft	36.25		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.32	ft	36.32		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.55	ft	36.55		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.51	ft	36.51		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.08	ft	36.08		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.10	ft	36.10		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.20	ft	36.20		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.81	ft	35.81		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.25	ft	35.25		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.49	ft	35.49		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.25	ft	34.25		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.54	ft	34.54		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.43	ft	34.43		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.89	ft	34.89		
A5028	UNKNOWN	116.07	377.43		0	ft	34.52	ft	34.52		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.80	ft	36.80		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.70	ft	33.70		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.84	ft	35.84		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.00	ft	36.00		
A5028	UNKNOWN	116.07	377.43		0	ft	36.02	ft	36.02		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.22	ft	36.22		
A5028	UNKNOWN	116.07	377.43		0	ft	35.43	ft	35.43		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.78	ft	36.78		
A5028	UNKNOWN	116.07	377.43		0	ft	37.30	ft	37.30		
A5028	UNKNOWN	116.07	377.43		0	ft	36.96	ft	36.96		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.51	ft	34.51		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.69	ft	32.69		
A5028	UNKNOWN	116.07	377.43		0	ft	32.02	ft	32.02		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.80	ft	33.80		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.09	ft	35.09		
A5028	DR Brewington	116.07	377.43		0	ft	35.19	ft	35.19		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.73	ft	35.73		
A5028	DM Murillo	116.07	377.43		0	ft	35.69	ft	35.69		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.95	ft	35.95		
A5028	DR Brewington	116.07	377.43		0	ft	37.15	ft	37.15		
A5028	DM Murillo	116.07	377.43		0	ft	37.60	ft	37.60		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.92	ft	35.92		
A5028	DR Brewington	116.07	377.43		0	ft	36.10	ft	36.10		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.42	ft	35.42		
A5028	DM Murillo	116.07	377.43		0	ft	35.45	ft	35.45		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.20	ft	36.20		
A5028	DR Brewington	116.07	377.43		0	ft	36.09	ft	36.09		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.02	ft	35.02		
A5028	DM Murillo	116.07	377.43		0	ft	35.81	ft	35.81		
A5028	DR Brewington	116.07	377.43		0	ft	36.44	ft	36.44		
A5028	DM Murillo	116.07	377.43		0	ft	36.36	ft	36.36		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.75	ft	36.75		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD111992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD112092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD1119921			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD1119922			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD111792			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD111792			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD1117921			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD1117921			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD102792			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD121892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD010893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD123092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD010693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0108933			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD052893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0118934			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0120931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0120931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028		FLD020893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0129931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0205931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0208932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028		FLD0305932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028		FLD061893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		FLD0629931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028		FLD1022933			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	5/9/1994	105.60	343.11	34.33	ft	TOP OF PUMP PLATE		Steel Tape	320
A5028	399-1-17A	5/18/1994	105.14	341.57	35.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/22/1994	105.90	344.09	33.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/23/1994	105.79	343.71	33.73	ft	TOP OF PUMP PLATE		Steel Tape	325
A5028	399-1-17A	7/25/1994	105.30	342.12	35.32	ft	TOP OF PUMP PLATE		Steel Tape	326
A5028	399-1-17A	8/17/1994	105.07	341.35	36.09	ft	TOP OF PUMP PLATE		Steel Tape	325
A5028	399-1-17A	8/31/1994	104.93	340.91	36.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	9/21/1994	104.87	340.71	36.73	ft	TOP OF PUMP PLATE		Steel Tape	323
A5028	399-1-17A	10/7/1994	105.14	341.58	35.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	10/25/1994	104.93	340.90	36.54	ft	TOP OF PUMP PLATE		Steel Tape	303
A5028	399-1-17A	11/16/1994	105.21	341.82	35.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	11/22/1994	105.20	341.78	35.66	ft	TOP OF PUMP PLATE		Steel Tape	303
A5028	399-1-17A	12/7/1994	105.35	342.26	35.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/15/1994	105.49	342.72	34.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/19/1994	105.19	341.75	35.69	ft	TOP OF PUMP PLATE		Steel Tape	328
A5028	399-1-17A	1/26/1995	105.28	342.04	35.40	ft	TOP OF PUMP PLATE		Steel Tape	328
A5028	399-1-17A	2/21/1995	105.23	341.89	35.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	2/27/1995	105.44	342.57	34.89	ft	TOP OF PUMP PLATE		Steel Tape	329
A5028	399-1-17A	3/27/1995	105.60	343.11	34.35	ft	TOP OF PUMP PLATE		Steel Tape	328
A5028	399-1-17A	4/5/1995	105.20	341.79	35.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/26/1995	105.36	342.31	35.15	ft	TOP OF PUMP PLATE		Steel Tape	329
A5028	399-1-17A	5/25/1995	105.83	343.86	33.60	ft	TOP OF PUMP PLATE		Steel Tape	332
A5028	399-1-17A	6/1/1995	106.04	344.54	32.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/26/1995	106.21	345.08	32.38	ft	TOP OF PUMP PLATE		Steel Tape	332
A5028	399-1-17A	9/5/1995	104.91	340.82	36.64	ft	TOP OF PUMP PLATE		Steel Tape	333
A5028	399-1-17A	10/5/1995	105.06	341.33	36.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	12/15/1995	106.21	345.11	32.35	ft	TOP OF PUMP PLATE		Steel Tape	331
A5028	399-1-17A	12/27/1995	106.21	345.09	32.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	3/4/1996	106.58	346.32	31.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	4/16/1996	106.36	345.58	31.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/4/1996	107.25	348.50	28.96	ft	TOP OF PUMP PLATE		Steel Tape	343
A5028	399-1-17A	6/13/1996	107.32	348.75	8.74	m	UNKNOWN		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/19/1996	107.41	349.02	28.44	ft	TOP OF PUMP PLATE		Steel Tape	338
A5028	399-1-17A	9/3/1996	105.47	342.66	34.80	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5028	399-1-17A	12/10/1996	105.55	342.92	34.54	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5028	399-1-17A	1/8/1997	105.86	343.94	33.52	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	1/23/1997	105.88	344.01	33.45	ft	TOP OF PUMP PLATE		Steel Tape	337
A5028	399-1-17A	2/12/1997	106.00	344.42	33.04	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	3/13/1997	105.70	343.41	34.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	6/19/1997	108.50	352.61	24.85	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	6/24/1997	108.33	352.06	25.40	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5028	399-1-17A	7/17/1997	100.88	327.60	49.86	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	8/18/1997	105.78	343.68	33.78	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	9/9/1997	105.34	342.23	35.23	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	12/11/1997	105.93	344.17	33.29	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5028	399-1-17A	12/11/1997	105.95	344.24	33.22	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	3/16/1998	105.29	342.09	35.37	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	5/20/1998	106.35	345.57	31.89	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	5/22/1998	106.37	345.62	31.84	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	5/26/1998	105.87	343.98	33.48	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	6/16/1998	106.02	344.46	33.00	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5028	399-1-17A	6/29/1998	105.95	344.24	33.22	ft	TOP OF PUMP PLATE		Steel Tape	520
A5028	399-1-17A	7/20/1998	105.88	344.00	33.46	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	8/17/1998	105.47	342.67	34.79	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	9/16/1998	105.33	342.20	35.26	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5028	399-1-17A	12/10/1998	105.24	341.91	35.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5028	399-1-17A	12/30/1998	105.19	341.76	35.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5028	399-1-17A	1/27/1999	105.92	344.13	33.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5028	399-1-17A	3/26/1999	105.66	343.30	34.16	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5028	399-1-17A	3/29/1999	105.90	344.09	33.37	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5028	399-1-17A	6/15/1999	106.50	346.04	31.40	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5028	399-1-17A	7/20/1999	106.41	345.74	31.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5028	399-1-17A	8/24/1999	105.92	344.13	33.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5028	399-1-17A	9/14/1999	105.34	342.23	35.23	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5028	399-1-17A	9/30/1999	105.40	342.44	35.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5028	399-1-17A	12/30/1999	105.95	344.25	33.20	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	399
A5028	399-1-17A	2/1/2000	106.04	344.55	32.89	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	DR Brewington	116.07	377.43		0	ft	34.33	ft	34.33		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.87	ft	35.87		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	33.35	ft	33.35		
A5028	DM Murillo	116.07	377.43		0	ft	33.73	ft	33.73		
A5028	DR Brewington	116.07	377.43		0	ft	35.32	ft	35.32		
A5028	DM Murillo	116.07	377.43		0	ft	36.09	ft	36.09		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.53	ft	36.53		
A5028	DR Brewington	116.07	377.43		0	ft	36.73	ft	36.73		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.86	ft	35.86		
A5028	DM Murillo	116.07	377.43		0	ft	36.54	ft	36.54		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.62	ft	35.62		
A5028	DR Brewington	116.07	377.43		0	ft	35.66	ft	35.66		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.18	ft	35.18		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	34.72	ft	34.72		
A5028	LM Gray	116.07	377.43		0	ft	35.69	ft	35.69		
A5028	LM Gray	116.07	377.43		0	ft	35.40	ft	35.40		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.55	ft	35.55		
A5028	DR Brewington	116.07	377.43		0.02	ft	34.87	ft	34.87		
A5028	DR Brewington	116.07	377.43		0.02	ft	34.33	ft	34.33		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	35.65	ft	35.65		
A5028	DR Brewington	116.07	377.43		0.02	ft	35.13	ft	35.13		
A5028	DR Brewington	116.07	377.43		0.02	ft	33.58	ft	33.58		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.90	ft	32.90		
A5028	DR Brewington	116.07	377.43		0.02	ft	32.36	ft	32.36		
A5028	DR Brewington	116.07	377.43		0.02	ft	36.62	ft	36.62		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	36.11	ft	36.11		
A5028	DR Brewington	116.07	377.43		0.02	ft	32.33	ft	32.33		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	32.35	ft	32.35		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	31.12	ft	31.12		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	31.86	ft	31.86		
A5028	RT Sickle	116.07	377.43		0.02	ft	28.94	ft	28.94		
A5028	UNKNOWN	116.07	377.43	UNKNOWN	0	ft	8.74	m	28.69		
A5028	DR Brewington	116.07	377.43		0.02	ft	28.42	ft	28.42		
A5028	RM Arnold	116.07	377.43		0.02	ft	34.78	ft	34.78		
A5028	DR Brewington	116.07	377.43		0.02	ft	34.52	ft	34.52		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.50	ft	33.50		
A5028	DR Brewington	116.07	377.43		0.02	ft	33.43	ft	33.43		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.02	ft	33.02		
A5028	DL Edwards	116.07	377.43		0.02	ft	34.03	ft	34.03		
A5028	DL Edwards	116.07	377.43		0.02	ft	24.83	ft	24.83		
A5028	DR Brewington	116.07	377.43		0.02	ft	25.38	ft	25.38		
A5028	DL Edwards	116.07	377.43		0.02	ft	49.84	ft	49.84		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.76	ft	33.76		
A5028	DL Edwards	116.07	377.43		0.02	ft	35.21	ft	35.21		
A5028	DR Brewington	116.07	377.43		0.02	ft	33.27	ft	33.27		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.20	ft	33.20		
A5028	DL Edwards	116.07	377.43		0.02	ft	35.35	ft	35.35		
A5028	DL Edwards	116.07	377.43		0.02	ft	31.87	ft	31.87		
A5028	DL Edwards	116.07	377.43		0.02	ft	31.82	ft	31.82		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.46	ft	33.46		
A5028	DL Edwards	116.07	377.43		0.02	ft	32.98	ft	32.98		
A5028	DR Brewington	116.07	377.43		0.02	ft	33.20	ft	33.20		
A5028	DL Edwards	116.07	377.43		0.02	ft	33.44	ft	33.44		
A5028	DL Edwards	116.07	377.43		0.02	ft	34.77	ft	34.77		
A5028	DL Edwards	116.07	377.43		0.02	ft	35.24	ft	35.24		
A5028	DR Brewington	116.07	377.43		0.02	ft	35.53	ft	35.53		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	35.68	ft	35.68		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	33.31	ft	33.31		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	34.14	ft	34.14		
A5028	DR Brewington	116.07	377.43		0.02	ft	33.35	ft	33.35		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0	ft	31.40	ft	31.40		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	31.70	ft	31.70		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	33.31	ft	33.31		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.02	ft	35.21	ft	35.21		
A5028	MC Dorsey	116.07	377.43	TOP OF CASING	0.02	ft	35.00	ft	35.00		
A5028	UNKNOWN	116.07	377.43	TOP OF CASING	0.01	ft	33.19	ft	33.19		
A5028	JH Neer	116.07	377.43	TOP OF CASING	0	ft	32.89	ft	32.89		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028			F	"F" Review flag added per RDR 030411WL-R2079	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5028					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5028					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5028					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5028					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5028					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5028					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5028					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5028					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5028					SAMP_DEC_1999	3/13/2000 14:20:00	JP McDonald
A5028					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	2/28/2000	105.36	342.32	35.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5028	399-1-17A	3/22/2000	105.25	341.93	35.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5028	399-1-17A	4/13/2000	105.69	343.40	34.06	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5028	399-1-17A	6/7/2000	105.77	343.64	33.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5028	399-1-17A	8/1/2000	105.68	343.36	34.08	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5028	399-1-17A	9/11/2000	105.00	341.12	36.34	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-2
A5028	399-1-17A	9/27/2000	104.92	340.86	11.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5028	399-1-17A	1/10/2001	105.35	342.26	35.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5028	399-1-17A	2/27/2001	105.06	341.32	36.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5028	399-1-17A	3/26/2001	104.85	340.62	36.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5028	399-1-17A	3/29/2001	104.84	340.60	11.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5028	399-1-17A	6/13/2001	105.05	341.29	36.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5028	399-1-17A	9/25/2001	104.95	340.96	36.50	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5028	399-1-17A	9/25/2001	104.92	340.87	11.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5028	399-1-17A	12/18/2001	105.15	341.63	35.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5028	399-1-17A	3/12/2002	105.04	341.24	11.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5028	399-1-17A	3/26/2002	104.85	340.65	36.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-2
A5028	399-1-17A	6/20/2002	106.93	347.46	29.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5028	399-1-17A	9/24/2002	105.01	341.14	11.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5028	399-1-17A	9/30/2002	104.85	340.64	36.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5028	399-1-17A	12/26/2002	105.11	341.50	35.94	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5028	399-1-17A	3/11/2003	104.52	339.55	11.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5028	399-1-17A	3/21/2003	104.89	340.76	36.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5028	399-1-17A	6/16/2003	105.92	344.15	33.29	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5028	399-1-17A	7/14/2003	105.42	342.49	34.95	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5028	399-1-17A	8/19/2003	105.14	341.59	35.86	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A5028	399-1-17A	9/16/2003	105.85	343.90	10.22	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5028	399-1-17A	9/22/2003	104.92	340.86	11.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5028	399-1-17A	12/18/2003	105.28	342.03	10.79	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5028	399-1-17A	12/23/2003	105.01	341.17	11.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5028	399-1-17A	1/30/2004	105.21	341.82	10.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	2/21/2004	105.08	341.38	10.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	3/5/2004	104.98	341.05	11.09	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	3/12/2004	104.95	340.95	11.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	6/23/2004	105.81	343.78	10.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5028	399-1-17A	6/24/2004	105.71	343.45	10.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5028	399-1-17A	7/14/2004	105.47	342.67	10.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	8/30/2004	105.28	342.03	10.79	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5028	399-1-17A	9/14/2004	104.96	341.00	11.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	12/16/2004	105.25	341.94	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	12/29/2004	105.32	342.18	10.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	1/10/2005	105.31	342.13	10.76	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5028	399-1-17A	2/18/2005	105.54	342.91	10.52	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5028	399-1-17A	3/18/2005	105.20	341.78	10.87	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	3/21/2005	105.18	341.72	10.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5028	399-1-17A	6/9/2005	105.42	342.51	10.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5028	399-1-17A	6/15/2005	105.37	342.34	10.69	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5028	399-1-17A	7/12/2005	106.60	346.37	9.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5028	399-1-17A	8/5/2005	105.39	342.40	10.68	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	9/26/2005	104.99	341.10	11.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	12/9/2005	105.23	341.87	10.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5028	399-1-17A	12/16/2005	105.36	342.31	10.70	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5028	399-1-17A	1/24/2006	105.25	341.96	10.81	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	2/21/2006	105.33	342.20	10.74	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	3/23/2006	104.85	340.65	11.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5028	399-1-17A	4/6/2006	105.33	342.22	10.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5028	399-1-17A	6/15/2006	106.98	347.63	9.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5028	399-1-17A	6/23/2006	106.77	346.92	9.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	7/25/2006	105.71	343.45	10.36	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	8/10/2006	105.53	342.85	10.54	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	9/14/2006	105.05	341.29	11.01	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	12/4/2006	105.03	341.22	11.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	12/8/2006	105.18	341.72	10.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	1/5/2007	105.09	341.41	10.98	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	2/5/2007	105.33	342.22	10.73	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5028	399-1-17A	3/5/2007	105.21	341.82	10.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5028	399-1-17A	3/26/2007	105.94	344.21	10.12	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0	ft	35.12	ft	35.12		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	ft	35.51	ft	35.51		
A5028	RZ Steffler	116.07	377.43	TOP OF CASING	0.02	ft	34.04	ft	34.04		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0	ft	33.80	ft	33.80		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0	ft	34.08	ft	34.08		
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0.02	ft	36.32	ft	36.32		
A5028	RZ Steffler	116.07	377.43	TOP OF CASING	0.005	m	11.14	m	36.58		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0	ft	35.18	ft	35.18		
A5028	RT Sickle	116.07	377.43	UNKNOWN	0	ft	36.12	ft	36.12		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	ft	36.82	ft	36.82		
A5028	MC Dorsey	116.07	377.43	TOP OF CASING	0.006	m	11.22	m	36.84		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0	ft	36.15	ft	36.15		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0.02	ft	36.48	ft	36.48		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0.006	m	11.14	m	36.57		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0.01	ft	35.81	ft	35.81		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0.006	m	11.03	m	36.19		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0.02	ft	36.79	ft	36.79		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	ft	29.98	ft	29.98		
A5028	JG Hogan	116.07	377.43	TOP OF CASING	0.006	m	11.06	m	36.30		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0	ft	36.80	ft	36.80		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0	ft	35.94	ft	35.94		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0.006	m	11.54	m	37.89		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0.02	ft	36.68	ft	36.68		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	ft	33.29	ft	33.29		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	ft	34.95	ft	34.95		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0.01	ft	35.85	ft	35.85		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0	m	10.22	m	33.53		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0.006	m	11.14	m	36.58		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	10.79	m	35.41		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0.006	m	11.05	m	36.27		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.85	m	35.61		
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0	m	10.99	m	36.06		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	11.09	m	36.38		
A5028	RR Fox	116.07	377.43	TOP OF CASING	0.006	m	11.12	m	36.49		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0	m	10.25	m	33.65		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0.006	m	10.36	m	33.99		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	10.59	m	34.77		
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0	m	10.79	m	35.40		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	11.10	m	36.44		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0.004	m	10.81	m	35.49		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0.006	m	10.74	m	35.26		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	m	10.76	m	35.31		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	m	10.52	m	34.53		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.87	m	35.66		
A5028	DE Parchen	116.07	377.43	TOP OF CASING	0.006	m	10.88	m	35.72		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0.006	m	10.64	m	34.93		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.69	m	35.10		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0.003	m	9.46	m	31.07		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	m	10.68	m	35.04		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0.005	m	11.07	m	36.34		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0.006	m	10.84	m	35.57		
A5028	KJ Young	116.07	377.43	TOP OF CASING	0	m	10.70	m	35.13		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.81	m	35.48		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0	m	10.74	m	35.24		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	11.21	m	36.79		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0.006	m	10.73	m	35.22		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0.006	m	9.08	m	29.81		
A5028	DR Brewington	116.07	377.43	TOP OF CASING	0.005	m	9.30	m	30.52		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	10.36	m	33.99		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	10.54	m	34.59		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	11.01	m	36.15		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0.006	m	11.03	m	36.22		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0.004	m	10.88	m	35.72		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.98	m	36.02		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0	m	10.73	m	35.22		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0.006	m	10.85	m	35.62		
A5028	DP Connolly	116.07	377.43	TOP OF CASING	0	m	10.12	m	33.23		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5028					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5028					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5028					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5028					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5028					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5028					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5028					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5028					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5028					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5028					PROJ_MAR_2001	7/13/2001 10:33:55	JP McDonald
A5028					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5028					SAMP_SEP_2001	11/5/2001 15:03:00	JP McDonald
A5028					PROJ_SEP_2001	10/26/2001 9:47:13	RD Price
A5028					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5028					PROJ_MAR_2002	5/9/2002 13:31:18	JP McDonald
A5028					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5028					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5028					PROJ_SEP_2002	11/20/2002 15:37:19	JP McDonald
A5028					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5028					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5028					PROJ_MAR_2003	4/28/2003 13:05:14	JP McDonald
A5028					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5028					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5028					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5028					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5028					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5028					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5028					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5028					PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5028					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5028					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5028					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5028					PROJ_MAR_2004	4/25/2004 14:50:59	JP McDonald
A5028					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5028					PROJ_JUN_2004	7/16/2004 8:24:26	JP McDonald
A5028					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5028					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5028					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5028					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5028					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5028					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5028					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5028					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5028					PROJ_MAR_2005	5/25/2005 13:19:32	JP McDonald
A5028					PROJ_JUN_2005	7/11/2005 8:24:49	JP McDonald
A5028					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5028					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5028					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5028					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5028					PROJ_DEC_2005	1/10/2006 16:51:13	JP McDonald
A5028					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5028					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5028					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5028					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5028					PROJ_MAR_2006	7/17/2006 13:09:20	JP McDonald
A5028					PROJ_JUN_2006	7/18/2006 10:41:04	JP McDonald
A5028					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5028					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5028					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5028					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5028					PROJ_DEC_2006	1/22/2007 14:22:49	JP McDonald
A5028					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5028					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5028					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5028					PROJ_MAR_2007	7/31/2007 13:16:50	JP McDonald
A5028					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5028	399-1-17A	6/6/2007	106.20	345.06	9.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	6/28/2007	105.83	343.84	10.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5028	399-1-17A	7/10/2007	105.77	343.64	10.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5028	399-1-17A	8/14/2007	105.63	343.18	10.44	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5028	399-1-17A	9/6/2007	105.19	341.76	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	10/22/2007	104.83	340.57	11.23	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	11/12/2007	104.91	340.84	11.15	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	12/7/2007	104.89	340.78	11.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5028	399-1-17A	12/14/2007	105.88	344.00	10.19	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	1/11/2008	105.48	342.69	10.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5028	399-1-17A	2/8/2008	105.19	341.76	10.87	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5028	399-1-17A	3/7/2008	105.23	341.86	10.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5028	399-1-17A	3/25/2008	104.97	341.02	11.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5028	399-1-17A	4/1/2008	105.09	341.41	10.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5028	399-1-17A	6/17/2008	106.79	347.00	9.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5028	399-1-17A	6/22/2008	106.67	346.61	9.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5028	399-1-17A	7/1/2008	106.82	347.09	9.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5028	399-1-17A	8/11/2008	105.98	344.33	10.09	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5028	399-1-17A	9/5/2008	105.08	341.40	10.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5028	399-1-17A	10/21/2008	104.94	340.93	11.12	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5028	399-1-17A	11/19/2008	104.88	340.74	11.18	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	12/30/2008	105.17	341.69	10.89	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5028	399-1-17A	1/8/2009	105.24	341.90	10.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5028	399-1-17A	1/15/2009	105.28	342.05	10.78	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5028	399-1-17A	2/11/2009	105.04	341.25	11.03	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5028	399-1-17A	3/9/2009	104.97	341.02	11.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5028	399-1-17A	3/17/2009	104.86	340.66	11.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5028	399-1-17A	4/16/2009	105.30	342.12	10.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5028	399-1-17A	5/26/2009	105.83	343.84	10.24	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5028	399-1-17A	6/16/2009	105.95	344.24	10.12	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5028	399-1-17A	6/29/2009	105.88	344.02	10.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5028	399-1-17A	7/14/2009	105.60	343.09	10.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5028	399-1-17A	8/16/2009	104.89	340.76	11.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5028	399-1-17A	10/5/2009	104.72	340.20	11.34	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5028	399-1-17A	11/10/2009	105.00	341.14	11.06	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5028	399-1-17A	12/14/2009	105.18	341.73	10.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5028	399-1-17A	12/31/2009	105.19	341.76	10.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5028	399-1-17A	1/13/2010	105.07	341.35	11.00	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5028	399-1-17A	3/5/2010	104.94	340.92	11.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5028	399-1-17A	3/16/2010	104.66	340.02	11.40	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5028	399-1-17A	6/28/2010	106.71	346.74	9.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A5029	399-1-17B	2/26/1987	105.48	342.69	35.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/30/1987	105.18	341.70	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/31/1987	104.58	339.74	38.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/23/1987	105.33	342.20	35.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/30/1987	105.38	342.36	35.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/5/1987	105.79	343.70	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/26/1987	105.40	342.42	35.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/30/1987	105.32	342.18	35.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/28/1987	104.66	340.00	37.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/20/1987	105.17	341.68	36.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/28/1987	105.23	341.88	35.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/29/1987	104.55	339.65	38.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/27/1987	105.37	342.33	35.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	11/30/1987	105.22	341.85	35.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/29/1987	105.53	342.87	34.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	1/26/1988	105.19	341.75	36.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	2/23/1988	105.20	341.78	36.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/29/1988	105.32	342.18	35.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/21/1988	105.05	341.28	36.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/20/1988	105.72	343.49	34.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/28/1988	105.39	342.40	35.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/15/1988	105.04	341.25	36.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/30/1988	105.24	341.92	35.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/4/1988	104.95	340.96	36.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/25/1988	105.22	341.83	35.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/11/1988	105.79	343.72	34.08	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0.005	m	9.86	m	32.38		
A5028	RR Fox	116.07	377.43	TOP OF CASING	0.006	m	10.24	m	33.60		
A5028	FM Hall	116.07	377.43	TOP OF CASING	0	m	10.30	m	33.80		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.44	m	34.25		
A5028	SC Overdahl	116.07	377.43	TOP OF CASING	0.003	m	10.87	m	35.68		
A5028	RA Shepard	116.07	377.43	TOP OF CASING	0	m	11.23	m	36.87		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	11.15	m	36.60		
A5028	KB Hulse	116.07	377.43	TOP OF CASING	0.006	m	11.17	m	36.66		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0	m	10.19	m	33.44		
A5028	LD Wall	116.07	377.43	TOP OF CASING	0	m	10.59	m	34.74		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	10.87	m	35.68		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0.006	m	10.84	m	35.57		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	11.10	m	36.42		
A5028	RA Shepard	116.07	377.43	TOP OF CASING	0	m	10.98	m	36.03		
A5028	RA Shepard	116.07	377.43	TOP OF CASING	0.006	m	9.27	m	30.44		
A5028	RD Ellingsworth	116.07	377.43	TOP OF CASING	0	m	9.39	m	30.82		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	9.25	m	30.35		
A5028	RA Shepard	116.07	377.43	TOP OF CASING	0	m	10.09	m	33.10		
A5028	RD Julian	116.07	377.43	TOP OF CASING	0	m	10.98	m	36.04		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	11.12	m	36.51		
A5028	DJ Woehle	116.07	377.43	TOP OF CASING	0	m	11.18	m	36.70		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	10.89	m	35.74		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0.006	m	10.83	m	35.54		
A5028	DR Williamson	116.07	377.43	TOP OF CASING	0	m	10.78	m	35.38		
A5028	DJ Woehle	116.07	377.43	TOP OF CASING	0	m	11.03	m	36.19		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0.006	m	11.09	m	36.41		
A5028	KE Hamilton	116.07	377.43	TOP OF CASING	0	m	11.20	m	36.77		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	10.76	m	35.32		
A5028	DR Williamson	116.07	377.43	TOP OF CASING	0	m	10.24	m	33.60		
A5028	SC Overdahl	116.07	377.43	TOP OF CASING	0	m	10.12	m	33.20		
A5028	AR McIntyre	116.07	377.43	TOP OF CASING	0.006	m	10.18	m	33.42		
A5028	DJ Sparks	116.07	377.43	TOP OF CASING	0	m	10.46	m	34.34		
A5028	DJ Woehle	116.07	377.43	TOP OF CASING	0	m	11.17	m	36.67		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	11.34	m	37.23		
A5028	DR Williamson	116.07	377.43	TOP OF CASING	0	m	11.06	m	36.30		
A5028	RT Sickle	116.07	377.43	TOP OF CASING	0	m	10.88	m	35.71		
A5028	DA Anderson	116.07	377.43	TOP OF CASING	0.006	m	10.87	m	35.68		
A5028	DR Williamson	116.07	377.43	TOP OF CASING	0	m	11.00	m	36.09		
A5028	AD Turner	116.07	377.43	TOP OF CASING	0.006	m	11.13	m	36.52		
A5028	DR Williamson	116.07	377.43	TOP OF CASING	0	m	11.40	m	37.42		
A5028	KE Hamilton	116.07	377.43	TOP OF CASING	0.006	m	9.35	m	30.70		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.11	ft	35.11		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.10	ft	36.10		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	38.06	ft	38.06		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.60	ft	35.60		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.44	ft	35.44		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.10	ft	34.10		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.38	ft	35.38		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.62	ft	35.62		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	37.80	ft	37.80		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.12	ft	36.12		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.92	ft	35.92		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	38.15	ft	38.15		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.47	ft	35.47		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.95	ft	35.95		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.93	ft	34.93		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.05	ft	36.05		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.02	ft	36.02		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.62	ft	35.62		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.52	ft	36.52		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.31	ft	34.31		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.40	ft	35.40		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.55	ft	36.55		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.88	ft	35.88		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.84	ft	36.84		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.97	ft	35.97		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.08	ft	34.08		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5028					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5028					PROJ_JUN_2007	7/31/2007 13:19:01	JP McDonald
A5028					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5028					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5028					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5028					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5028					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
A5028					PROJ_DEC_2007	1/30/2008 10:27:01	JT Rieger
A5028					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5028					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5028					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5028					PROJ_MAR_2008	5/6/2008 11:23:47	JT Rieger
A5028					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5028					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5028					PROJ_JUN_2008	7/17/2008 14:38:35	JT Rieger
A5028					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5028					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5028					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5028					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5028					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A5028					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5028					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5028					PROJ_DEC_2008	3/16/2009 13:00:58	JT Rieger
A5028					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5028					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5028					PROJ_MAR_2009	5/14/2009 14:08:38	DC Weekes
A5028					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5028					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5028					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A5028					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5028					PROJ_JUN_2009	7/20/2009 10:32:13	DC Weekes
A5028					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5028					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5028					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5028					SAMP_NOV_2009	7/22/2010 9:03:26	JP McDonald
A5028					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5028					PROJ_DEC_2009	3/17/2010 7:15:36	DC Weekes
A5028					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5028					PROJ_MAR_2010	3/17/2010 7:17:32	DC Weekes
A5028					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5028					PROJ_JUN_2010	7/15/2010 8:34:33	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5029	399-1-17B	2/6/1989	105.99	344.37	33.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/8/1989	105.15	341.62	36.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/20/1989	105.35	342.27	35.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/19/1989	106.02	344.45	33.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/5/1989	106.19	345.02	32.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/23/1989	105.34	342.23	35.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/26/1989	105.16	341.65	36.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/24/1989	104.88	340.73	37.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/25/1989	105.05	341.27	36.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/26/1989	105.09	341.40	36.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	11/28/1989	105.37	342.32	35.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/19/1989	105.53	342.85	34.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/27/1989	105.43	342.54	35.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	1/29/1990	105.77	343.63	34.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	2/27/1990	105.75	343.57	34.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/29/1990	106.10	344.73	33.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/25/1990	105.80	343.74	34.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/22/1990	105.82	343.80	34.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/29/1990	105.77	343.66	34.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/25/1990	106.77	346.93	30.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/31/1990	105.76	343.60	34.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/31/1990	105.53	342.87	34.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/27/1990	105.10	341.46	36.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/25/1990	105.24	341.90	35.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	11/27/1990	106.16	344.91	32.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/18/1990	105.76	343.62	34.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	1/29/1991	106.26	345.25	32.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	2/26/1991	105.82	343.81	33.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/25/1991	106.11	344.77	33.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/25/1991	106.49	346.00	31.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/29/1991	106.77	346.94	30.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/18/1991	106.61	346.41	31.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/11/1991	106.69	346.66	31.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/30/1991	105.84	343.86	33.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/27/1991	105.72	343.47	34.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/19/1991	105.22	341.84	35.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/22/1991	105.29	342.07	35.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/28/1991	105.36	342.30	35.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	11/25/1991	105.43	342.53	35.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/10/1991	105.33	342.19	35.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/17/1991	105.59	343.06	34.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/18/1991	105.66	343.30	34.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/20/1992	105.82	343.82	33.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/25/1992	106.12	344.80	33.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/29/1992	105.45	342.60	35.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/31/1992	105.42	342.51	35.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	8/24/1992	105.07	341.34	36.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/25/1992	105.11	341.48	36.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/30/1992	105.10	341.46	36.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	11/23/1992	105.34	342.24	35.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	1/4/1993	105.58	343.01	34.79	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	1/29/1993	105.12	341.51	36.29	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	2/18/1993	105.24	341.89	35.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	2/26/1993	105.30	342.11	35.69	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/30/1993	104.76	340.32	37.48	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	4/28/1993	104.83	340.55	37.25	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	5/26/1993	106.34	345.53	32.27	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/29/1993	105.41	342.48	35.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	7/28/1993	105.38	342.36	35.44	ft	TOP OF PUMP PLATE		Steel Tape	316
A5029	399-1-17B	8/18/1993	105.24	341.91	35.89	ft	TOP OF PUMP PLATE		Steel Tape	319
A5029	399-1-17B	9/7/1993	104.85	340.62	37.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	9/27/1993	104.76	340.34	37.46	ft	TOP OF PUMP PLATE		Steel Tape	322
A5029	399-1-17B	10/20/1993	104.63	339.91	37.89	ft	TOP OF PUMP PLATE		Steel Tape	303
A5029	399-1-17B	11/22/1993	105.07	341.36	36.44	ft	TOP OF PUMP PLATE		Steel Tape	321
A5029	399-1-17B	12/17/1993	105.29	342.08	35.72	ft	TOP OF PUMP PLATE		Steel Tape	319
A5029	399-1-17B	1/24/1994	105.09	341.42	36.38	ft	TOP OF PUMP PLATE		Steel Tape	322
A5029	399-1-17B	2/23/1994	105.19	341.74	36.06	ft	TOP OF PUMP PLATE		Steel Tape	319

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.43	ft	33.43		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.18	ft	36.18		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.53	ft	35.53		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.35	ft	33.35		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	32.78	ft	32.78		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.57	ft	35.57		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.15	ft	36.15		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	37.07	ft	37.07		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.53	ft	36.53		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.40	ft	36.40		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.48	ft	35.48		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.95	ft	34.95		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.26	ft	35.26		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.17	ft	34.17		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.23	ft	34.23		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.07	ft	33.07		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.06	ft	34.06		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.00	ft	34.00		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.14	ft	34.14		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	30.87	ft	30.87		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.20	ft	34.20		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.93	ft	34.93		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.34	ft	36.34		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.90	ft	35.90		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	32.89	ft	32.89		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.18	ft	34.18		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	32.55	ft	32.55		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.99	ft	33.99		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.03	ft	33.03		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	31.80	ft	31.80		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	30.86	ft	30.86		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	31.39	ft	31.39		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	31.14	ft	31.14		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.94	ft	33.94		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.33	ft	34.33		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.96	ft	35.96		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.73	ft	35.73		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.50	ft	35.50		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.27	ft	35.27		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.61	ft	35.61		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.74	ft	34.74		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	34.50	ft	34.50		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.98	ft	33.98		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.00	ft	33.00		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.20	ft	35.20		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.29	ft	35.29		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.46	ft	36.46		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.32	ft	36.32		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.34	ft	36.34		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.56	ft	35.56		
A5029	UNKNOWN	116.18	377.8		0	ft	34.79	ft	34.79		
A5029	UNKNOWN	116.18	377.8		0	ft	36.29	ft	36.29		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.91	ft	35.91		
A5029	UNKNOWN	116.18	377.8		0	ft	35.69	ft	35.69		
A5029	UNKNOWN	116.18	377.8		0	ft	37.48	ft	37.48		
A5029	UNKNOWN	116.18	377.8		0	ft	37.25	ft	37.25		
A5029	UNKNOWN	116.18	377.8		0	ft	32.27	ft	32.27		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	35.32	ft	35.32		
A5029	DR Brewington	116.18	377.8		0	ft	35.44	ft	35.44		
A5029	DM Murillo	116.18	377.8		0	ft	35.89	ft	35.89		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	37.18	ft	37.18		
A5029	DR Brewington	116.18	377.8		0	ft	37.46	ft	37.46		
A5029	DM Murillo	116.18	377.8		0	ft	37.89	ft	37.89		
A5029	DR Brewington	116.18	377.8		0	ft	36.44	ft	36.44		
A5029	DM Murillo	116.18	377.8		0	ft	35.72	ft	35.72		
A5029	DR Brewington	116.18	377.8		0	ft	36.38	ft	36.38		
A5029	DM Murillo	116.18	377.8		0	ft	36.06	ft	36.06		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5029	399-1-17B	3/14/1994	105.00	341.12	36.68	ft	TOP OF PUMP PLATE		Steel Tape	320
A5029	399-1-17B	4/11/1994	105.01	341.14	36.66	ft	TOP OF PUMP PLATE		Steel Tape	319
A5029	399-1-17B	5/9/1994	105.63	343.19	34.61	ft	TOP OF PUMP PLATE		Steel Tape	320
A5029	399-1-17B	6/22/1994	106.06	344.59	33.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/23/1994	105.52	342.82	34.98	ft	TOP OF PUMP PLATE		Steel Tape	325
A5029	399-1-17B	7/25/1994	105.35	342.26	35.54	ft	TOP OF PUMP PLATE		Steel Tape	326
A5029	399-1-17B	8/17/1994	105.10	341.44	36.36	ft	TOP OF PUMP PLATE		Steel Tape	325
A5029	399-1-17B	9/21/1994	104.90	340.79	37.01	ft	TOP OF PUMP PLATE		Steel Tape	323
A5029	399-1-17B	10/7/1994	104.80	340.46	37.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	10/25/1994	104.96	341.00	36.80	ft	TOP OF PUMP PLATE		Steel Tape	303
A5029	399-1-17B	11/22/1994	105.24	341.89	35.91	ft	TOP OF PUMP PLATE		Steel Tape	303
A5029	399-1-17B	12/19/1994	105.22	341.83	35.97	ft	TOP OF PUMP PLATE		Steel Tape	328
A5029	399-1-17B	1/26/1995	105.28	342.04	35.76	ft	TOP OF PUMP PLATE		Steel Tape	328
A5029	399-1-17B	2/27/1995	105.47	342.66	35.16	ft	TOP OF PUMP PLATE		Steel Tape	329
A5029	399-1-17B	3/27/1995	105.88	344.00	33.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	3/27/1995	105.63	343.18	34.64	ft	TOP OF PUMP PLATE		Steel Tape	328
A5029	399-1-17B	4/26/1995	105.41	342.45	35.37	ft	TOP OF PUMP PLATE		Steel Tape	329
A5029	399-1-17B	5/25/1995	105.87	343.97	33.85	ft	TOP OF PUMP PLATE		Steel Tape	332
A5029	399-1-17B	6/2/1995	106.09	344.69	33.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/26/1995	106.24	345.20	32.62	ft	TOP OF PUMP PLATE		Steel Tape	332
A5029	399-1-17B	9/5/1995	104.99	341.08	36.74	ft	TOP OF PUMP PLATE		Steel Tape	333
A5029	399-1-17B	10/4/1995	105.12	341.51	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	12/15/1995	106.25	345.23	32.59	ft	TOP OF PUMP PLATE		Steel Tape	331
A5029	399-1-17B	6/6/1996	107.13	348.11	29.71	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5029	399-1-17B	6/13/1996	107.36	348.87	8.81	m	UNKNOWN		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/19/1996	107.44	349.11	28.71	ft	TOP OF PUMP PLATE		Steel Tape	338
A5029	399-1-17B	12/10/1996	105.61	343.11	34.71	ft	TOP OF PUMP PLATE		UNKNOWN	344
A5029	399-1-17B	1/8/1997	105.90	344.06	33.76	ft	TOP OF PUMP PLATE		Steel Tape	343
A5029	399-1-17B	1/23/1997	105.92	344.14	33.68	ft	TOP OF PUMP PLATE		Steel Tape	337
A5029	399-1-17B	2/12/1997	106.05	344.56	33.26	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	2/12/1997	106.05	344.56	33.26	ft	TOP OF PUMP PLATE		Steel Tape	343
A5029	399-1-17B	3/13/1997	105.73	343.52	34.30	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	6/19/1997	108.54	352.72	25.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	6/24/1997	108.37	352.17	25.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5029	399-1-17B	7/18/1997	107.02	347.74	30.08	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	8/19/1997	105.85	343.90	33.92	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	9/9/1997	105.36	342.31	35.51	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	12/11/1997	105.97	344.29	33.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5029	399-1-17B	12/11/1997	105.98	344.34	33.48	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	5/20/1998	106.37	345.61	32.21	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	5/22/1998	106.39	345.68	32.14	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	5/26/1998	105.98	344.34	33.48	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	6/17/1998	105.91	344.10	33.72	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5029	399-1-17B	6/29/1998	105.99	344.38	33.44	ft	TOP OF PUMP PLATE		Steel Tape	520
A5029	399-1-17B	7/20/1998	105.91	344.10	33.72	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	8/17/1998	105.50	342.77	35.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	9/16/1998	105.37	342.33	35.49	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5029	399-1-17B	12/10/1998	105.27	342.01	35.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5029	399-1-17B	12/18/1998	105.49	342.72	35.10	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5029	399-1-17B	1/12/1999	105.87	343.98	33.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-1
A5029	399-1-17B	2/17/1999	105.82	343.80	34.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5029	399-1-17B	3/26/1999	105.71	343.45	34.37	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5029	399-1-17B	3/29/1999	105.95	344.22	33.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5029	399-1-17B	6/10/1999	106.69	346.65	31.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5029	399-1-17B	7/19/1999	106.45	345.88	31.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5029	399-1-17B	8/23/1999	105.92	344.15	33.67	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5029	399-1-17B	9/15/1999	105.46	342.63	35.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5029	399-1-17B	9/30/1999	105.43	342.54	35.28	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5029	399-1-17B	12/30/1999	105.97	344.29	33.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5029	399-1-17B	1/25/2000	105.88	344.02	33.78	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5029	399-1-17B	2/28/2000	105.37	342.34	35.46	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5029	399-1-17B	3/21/2000	105.17	341.67	36.13	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5029	399-1-17B	4/13/2000	105.73	343.52	34.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5029	399-1-17B	6/7/2000	105.80	343.75	34.05	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5029	399-1-17B	8/1/2000	105.72	343.48	34.32	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5029	399-1-17B	9/11/2000	105.02	341.19	36.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5029	399-1-17B	9/27/2000	104.95	340.96	11.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5029	DR Brewington	116.18	377.8		0	ft	36.68	ft	36.68		
A5029	DM Murillo	116.18	377.8		0	ft	36.66	ft	36.66		
A5029	DR Brewington	116.18	377.8		0	ft	34.61	ft	34.61		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.21	ft	33.21		
A5029	DM Murillo	116.18	377.8		0	ft	34.98	ft	34.98		
A5029	DR Brewington	116.18	377.8		0	ft	35.54	ft	35.54		
A5029	DM Murillo	116.18	377.8		0	ft	36.36	ft	36.36		
A5029	DR Brewington	116.18	377.8		0	ft	37.01	ft	37.01		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	37.34	ft	37.34		
A5029	DM Murillo	116.18	377.8		0	ft	36.80	ft	36.80		
A5029	DR Brewington	116.18	377.8		0	ft	35.91	ft	35.91		
A5029	LM Gray	116.18	377.8		0	ft	35.97	ft	35.97		
A5029	LM Gray	116.18	377.8		0	ft	35.76	ft	35.76		
A5029	DR Brewington	116.18	377.8		0.02	ft	35.14	ft	35.14		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.80	ft	33.80		
A5029	DR Brewington	116.18	377.8		0.02	ft	34.62	ft	34.62		
A5029	DR Brewington	116.18	377.8		0.02	ft	35.35	ft	35.35		
A5029	DR Brewington	116.18	377.8		0.02	ft	33.83	ft	33.83		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	33.11	ft	33.11		
A5029	DR Brewington	116.18	377.8		0.02	ft	32.60	ft	32.60		
A5029	DR Brewington	116.18	377.8		0.02	ft	36.72	ft	36.72		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	36.29	ft	36.29		
A5029	DR Brewington	116.18	377.8		0.02	ft	32.57	ft	32.57		
A5029	RR Fox	116.18	377.8		0.02	ft	29.69	ft	29.69		
A5029	UNKNOWN	116.18	377.8	UNKNOWN	0	ft	8.81	m	28.93		
A5029	DR Brewington	116.18	377.8		0.02	ft	28.69	ft	28.69		
A5029	DE Hollingsworth	116.18	377.8		0.02	ft	34.69	ft	34.69		
A5029	RT Sickle	116.18	377.8		0.02	ft	33.74	ft	33.74		
A5029	DR Brewington	116.18	377.8		0.02	ft	33.66	ft	33.66		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.24	ft	33.24		
A5029	RT Sickle	116.18	377.8		0.02	ft	33.24	ft	33.24		
A5029	DL Edwards	116.18	377.8		0.02	ft	34.28	ft	34.28		
A5029	DL Edwards	116.18	377.8		0.02	ft	25.08	ft	25.08		
A5029	DR Brewington	116.18	377.8		0.02	ft	25.63	ft	25.63		
A5029	DL Edwards	116.18	377.8		0.02	ft	30.06	ft	30.06		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.90	ft	33.90		
A5029	DL Edwards	116.18	377.8		0.02	ft	35.49	ft	35.49		
A5029	DR Brewington	116.18	377.8		0.02	ft	33.51	ft	33.51		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.46	ft	33.46		
A5029	DL Edwards	116.18	377.8		0.02	ft	32.19	ft	32.19		
A5029	DL Edwards	116.18	377.8		0.02	ft	32.12	ft	32.12		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.46	ft	33.46		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.70	ft	33.70		
A5029	DR Brewington	116.18	377.8		0.02	ft	33.42	ft	33.42		
A5029	DL Edwards	116.18	377.8		0.02	ft	33.70	ft	33.70		
A5029	DL Edwards	116.18	377.8		0.02	ft	35.03	ft	35.03		
A5029	DL Edwards	116.18	377.8		0.02	ft	35.47	ft	35.47		
A5029	DR Brewington	116.18	377.8		0.02	ft	35.79	ft	35.79		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	35.08	ft	35.08		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	33.82	ft	33.82		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	34.00	ft	34.00		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	34.35	ft	34.35		
A5029	DR Brewington	116.18	377.8		0.02	ft	33.58	ft	33.58		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0	ft	31.15	ft	31.15		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	31.92	ft	31.92		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.02	ft	33.65	ft	33.65		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.01	ft	35.17	ft	35.17		
A5029	MC Dorsey	116.18	377.8	TOP OF CASING	0.02	ft	35.26	ft	35.26		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0.01	ft	33.51	ft	33.51		
A5029	UNKNOWN	116.18	377.8	TOP OF CASING	0	ft	33.78	ft	33.78		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0	ft	35.46	ft	35.46		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	ft	36.13	ft	36.13		
A5029	RZ Steffler	116.18	377.8	TOP OF CASING	0.02	ft	34.28	ft	34.28		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0	ft	34.05	ft	34.05		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0	ft	34.32	ft	34.32		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0	ft	36.61	ft	36.61		
A5029	RZ Steffler	116.18	377.8	TOP OF CASING	0.003	m	11.22	m	36.84		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5029					FROM_HEIS	3/14/2000 15:50

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5029	399-1-17B	1/10/2001	105.69	343.38	34.42	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5029	399-1-17B	3/5/2001	105.13	341.55	36.26	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5029	399-1-17B	3/26/2001	104.88	340.71	37.09	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5029	399-1-17B	3/29/2001	104.87	340.70	11.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5029	399-1-17B	6/13/2001	105.08	341.37	36.43	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5029	399-1-17B	9/25/2001	104.95	340.95	11.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5029	399-1-17B	12/18/2001	105.17	341.69	36.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5029	399-1-17B	3/12/2002	105.06	341.33	11.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5029	399-1-17B	6/17/2002	106.66	346.55	31.25	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5029	399-1-17B	9/24/2002	105.03	341.23	11.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5029	399-1-17B	12/26/2002	105.14	341.57	36.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5029	399-1-17B	3/11/2003	105.55	342.94	10.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5029	399-1-17B	3/21/2003	104.91	340.82	37.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5029	399-1-17B	6/16/2003	105.95	344.24	33.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5029	399-1-17B	7/14/2003	105.44	342.56	35.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5029	399-1-17B	8/19/2003	105.17	341.69	36.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A5029	399-1-17B	9/16/2003	104.86	340.67	11.31	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5029	399-1-17B	9/22/2003	104.94	340.93	11.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5029	399-1-17B	12/18/2003	105.31	342.15	10.86	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5029	399-1-17B	12/23/2003	105.04	341.26	11.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5029	399-1-17B	1/29/2004	105.25	341.94	10.93	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	2/21/2004	105.10	341.46	11.07	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	3/5/2004	105.00	341.13	11.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	6/22/2004	105.78	343.68	10.39	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5029	399-1-17B	6/24/2004	105.73	343.52	10.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5029	399-1-17B	7/13/2004	105.46	342.64	10.71	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5029	399-1-17B	8/30/2004	105.31	342.12	10.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5029	399-1-17B	9/14/2004	104.98	341.07	11.19	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	12/16/2004	105.28	342.05	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	12/29/2004	105.35	342.27	10.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5029	399-1-17B	1/10/2005	105.70	343.40	10.48	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5029	399-1-17B	2/18/2005	105.59	343.06	10.58	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5029	399-1-17B	3/18/2005	105.23	341.87	10.95	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5029	399-1-17B	6/9/2005	105.46	342.62	10.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5029	399-1-17B	6/20/2005	105.32	342.18	10.85	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5029	399-1-17B	7/13/2005	105.67	343.33	10.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5029	399-1-17B	8/2/2005	105.79	343.71	10.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5029	399-1-17B	9/26/2005	105.02	341.17	11.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	12/9/2005	105.25	341.94	10.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5029	399-1-17B	1/10/2006	105.08	341.39	11.09	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	1/24/2006	105.28	342.03	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5029	399-1-17B	2/21/2006	105.35	342.28	10.82	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	3/23/2006	104.89	340.75	11.29	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5029	399-1-17B	6/15/2006	107.01	347.72	9.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5029	399-1-17B	6/23/2006	106.80	347.03	9.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	7/25/2006	105.73	343.53	10.44	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5029	399-1-17B	8/10/2006	105.56	342.96	10.62	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5029	399-1-17B	9/14/2006	105.08	341.37	11.10	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5029	399-1-17B	12/4/2006	105.05	341.28	11.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	12/8/2006	105.21	341.79	10.97	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5029	399-1-17B	1/5/2007	105.12	341.51	11.06	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	2/5/2007	105.35	342.27	10.83	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5029	399-1-17B	3/22/2007	105.76	343.63	10.41	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5029	399-1-17B	6/6/2007	106.23	345.14	9.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	6/28/2007	105.87	343.97	10.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5029	399-1-17B	7/10/2007	105.79	343.72	10.38	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5029	399-1-17B	8/14/2007	105.67	343.31	10.51	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5029	399-1-17B	9/6/2007	105.27	342.02	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5029	399-1-17B	12/7/2007	104.93	340.88	11.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5029	399-1-17B	12/15/2007	105.20	341.77	10.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5029	399-1-17B	1/11/2008	105.50	342.77	10.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5029	399-1-17B	2/8/2008	105.22	341.83	10.96	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5029	399-1-17B	3/25/2008	104.99	341.09	11.18	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5029	399-1-17B	6/17/2008	106.83	347.12	9.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5029	399-1-17B	6/22/2008	106.72	346.78	9.45	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5029	399-1-17B	7/1/2008	106.85	347.19	9.33	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5029	399-1-17B	8/11/2008	105.19	341.75	10.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0	ft	34.42	ft	34.42		
A5029	DE Parchen	116.18	377.8	TOP OF CASING	0.01	ft	36.25	ft	36.25		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	ft	37.09	ft	37.09		
A5029	MC Dorsey	116.18	377.8	TOP OF CASING	0.006	m	11.31	m	37.11		
A5029	DE Parchen	116.18	377.8	TOP OF CASING	0	ft	36.43	ft	36.43		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0.006	m	11.23	m	36.85		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0.01	ft	36.11	ft	36.11		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0.006	m	11.11	m	36.47		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	ft	31.25	ft	31.25		
A5029	JG Hogan	116.18	377.8	TOP OF CASING	0.006	m	11.14	m	36.57		
A5029	DE Parchen	116.18	377.8	TOP OF CASING	0	ft	36.23	ft	36.23		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0.006	m	10.62	m	34.87		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0.02	ft	36.98	ft	36.98		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	ft	33.56	ft	33.56		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0	ft	35.24	ft	35.24		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0.01	ft	36.11	ft	36.11		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	11.31	m	37.13		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0.006	m	11.24	m	36.88		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0	m	10.86	m	35.65		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0.003	m	11.13	m	36.54		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	m	10.93	m	35.86		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0	m	11.07	m	36.34		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	11.17	m	36.67		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	m	10.39	m	34.12		
A5029	DE Parchen	116.18	377.8	TOP OF CASING	0.003	m	10.45	m	34.28		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	m	10.71	m	35.16		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0	m	10.87	m	35.68		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	11.19	m	36.73		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0.004	m	10.89	m	35.75		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0.003	m	10.83	m	35.53		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	m	10.48	m	34.40		
A5029	KJ Young	116.18	377.8	TOP OF CASING	0	m	10.58	m	34.74		
A5029	JG Hogan	116.18	377.8	TOP OF CASING	0	m	10.95	m	35.93		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0.003	m	10.72	m	35.18		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	10.85	m	35.63		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0.002	m	10.50	m	34.47		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0.004	m	10.39	m	34.09		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0.004	m	11.16	m	36.63		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0.003	m	10.93	m	35.87		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	11.09	m	36.41		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0.002	m	10.90	m	35.77		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	10.82	m	35.52		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	11.29	m	37.05		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0.003	m	9.17	m	30.08		
A5029	DR Brewington	116.18	377.8	TOP OF CASING	0.003	m	9.38	m	30.77		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0	m	10.44	m	34.27		
A5029	DP Connolly	116.18	377.8	TOP OF CASING	0	m	10.62	m	34.84		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	11.10	m	36.43		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0.003	m	11.13	m	36.52		
A5029	FM Hall	116.18	377.8	TOP OF CASING	0	m	10.97	m	36.01		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	11.06	m	36.29		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	10.83	m	35.53		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	10.41	m	34.17		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0.003	m	9.95	m	32.66		
A5029	RR Fox	116.18	377.8	TOP OF CASING	0.003	m	10.31	m	33.83		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	10.38	m	34.08		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	10.51	m	34.49		
A5029	SC Overdahl	116.18	377.8	TOP OF CASING	0.003	m	10.90	m	35.78		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0.003	m	11.25	m	36.93		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	10.98	m	36.03		
A5029	LD Wall	116.18	377.8	TOP OF CASING	0	m	10.67	m	35.03		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0	m	10.96	m	35.97		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0	m	11.18	m	36.71		
A5029	RA Shepard	116.18	377.8	TOP OF CASING	0.003	m	9.35	m	30.68		
A5029	RD Ellingsworth	116.18	377.8	TOP OF CASING	0	m	9.45	m	31.03		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0	m	9.33	m	30.62		
A5029	RA Shepard	116.18	377.8	TOP OF CASING	0	m	10.99	m	36.06		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5029					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5029					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5029					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5029					PROJ_MAR_2001	7/13/2001 10:33:55	JP McDonald
A5029					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5029					PROJ_SEP_2001	10/26/2001 9:47:14	RD Price
A5029					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5029					PROJ_MAR_2002	5/9/2002 13:31:23	JP McDonald
A5029					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5029					PROJ_SEP_2002	11/20/2002 15:37:00	JP McDonald
A5029					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5029					PROJ_MAR_2003	4/28/2003 13:05:15	JP McDonald
A5029					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5029					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5029					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5029					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5029					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5029					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5029					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5029		New MP - RP is: .003			PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5029					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5029					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5029					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5029					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5029					PROJ_JUN_2004	7/16/2004 8:24:27	JP McDonald
A5029					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5029					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5029					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5029					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5029					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5029					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5029					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5029					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5029					PROJ_JUN_2005	7/11/2005 8:24:49	JP McDonald
A5029					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5029					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5029					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5029					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5029					PROJ_DEC_2005	1/10/2006 16:51:53	JP McDonald
A5029					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5029					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5029					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5029					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5029					PROJ_JUN_2006	7/18/2006 10:41:05	JP McDonald
A5029					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5029					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5029					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5029					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5029					PROJ_DEC_2006	1/22/2007 14:22:49	JP McDonald
A5029					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5029					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5029					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5029					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5029					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5029					PROJ_JUN_2007	7/31/2007 13:19:01	JP McDonald
A5029					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5029					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5029					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5029					PROJ_DEC_2007	1/30/2008 10:27:01	JT Rieger
A5029					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5029					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5029					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5029					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5029					PROJ_JUN_2008	7/17/2008 14:38:35	JT Rieger
A5029					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5029					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5029					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5029	399-1-17B	9/5/2008	105.12	341.53	11.05	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5029	399-1-17B	12/30/2008	105.19	341.75	10.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5029	399-1-17B	1/8/2009	105.26	341.96	10.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5029	399-1-17B	1/15/2009	105.31	342.13	10.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5029	399-1-17B	2/11/2009	105.06	341.32	11.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5029	399-1-17B	3/17/2009	104.88	340.73	11.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5029	399-1-17B	6/16/2009	105.96	344.28	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5029	399-1-17B	6/29/2009	105.91	344.09	10.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5029	399-1-17B	7/14/2009	105.63	343.19	10.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5029	399-1-17B	8/16/2009	104.91	340.83	11.27	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5029	399-1-17B	9/1/2009	104.89	340.75	11.29	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5029	399-1-17B	12/14/2009	105.20	341.79	10.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5029	399-1-17B	12/31/2009	105.22	341.83	10.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5029	399-1-17B	1/13/2010	105.09	341.43	11.08	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5029	399-1-17B	2/16/2010	104.84	340.59	11.34	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5029	399-1-17B	3/16/2010	104.68	340.08	11.49	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5029	399-1-17B	6/28/2010	106.74	346.82	9.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A5030	399-1-17C	2/26/1987	115.43	375.33	2.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/29/1987	115.22	374.65	3.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/31/1987	115.27	374.83	3.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/23/1987	115.56	375.77	2.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/30/1987	115.61	375.92	2.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/5/1987	115.46	375.45	2.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/26/1987	115.36	375.10	2.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/30/1987	115.44	375.39	2.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/28/1987	115.34	375.06	3.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/25/1987	115.24	374.72	3.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/28/1987	115.24	374.72	3.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/29/1987	115.16	374.46	3.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/27/1987	115.27	374.82	3.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	11/30/1987	115.18	374.51	3.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/29/1987	115.44	375.39	2.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	1/26/1988	115.23	374.67	3.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/23/1988	115.44	375.36	2.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/29/1988	115.67	376.14	1.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/21/1988	115.64	376.03	2.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/20/1988	115.45	375.42	2.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/28/1988	115.59	375.88	2.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/15/1988	115.51	375.61	2.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/30/1988	115.37	375.16	2.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/4/1988	115.21	374.63	3.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/25/1988	115.41	375.27	2.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/11/1988	115.53	375.66	2.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/6/1989	115.69	376.18	1.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/8/1989	115.55	375.74	2.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/20/1989	115.62	375.96	2.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/19/1989	115.91	376.92	1.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/5/1989	115.36	375.11	2.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/23/1989	115.48	375.49	2.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/26/1989	115.57	375.80	2.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/24/1989	115.19	374.54	3.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/25/1989	115.01	373.97	4.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/26/1989	115.31	374.95	3.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	11/28/1989	115.27	374.82	3.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/27/1989	115.40	375.24	2.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	1/29/1990	115.39	375.22	2.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/27/1990	115.38	375.17	2.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/29/1990	115.58	375.85	2.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/25/1990	115.54	375.69	2.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/29/1990	115.53	375.67	2.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/25/1990	115.58	375.83	2.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/31/1990	115.40	375.24	2.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/31/1990	115.19	374.54	3.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/27/1990	115.10	374.26	3.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/25/1990	115.17	374.50	3.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	11/27/1990	115.58	375.82	2.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/18/1990	115.27	374.82	3.24	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5029	RD Julian	116.18	377.8	TOP OF CASING	0	m	11.05	m	36.28		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0	m	10.98	m	36.05		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0.003	m	10.92	m	35.84		
A5029	DR Williamson	116.18	377.8	TOP OF CASING	0	m	10.87	m	35.67		
A5029	DJ Woehle	116.18	377.8	TOP OF CASING	0	m	11.11	m	36.48		
A5029	KE Hamilton	116.18	377.8	TOP OF CASING	0	m	11.30	m	37.07		
A5029	SC Overdahl	116.18	377.8	TOP OF CASING	0	m	10.21	m	33.52		
A5029	AR McIntyre	116.18	377.8	TOP OF CASING	0.003	m	10.27	m	33.71		
A5029	DJ Sparks	116.18	377.8	TOP OF CASING	0	m	10.54	m	34.61		
A5029	DJ Woehle	116.18	377.8	TOP OF CASING	0	m	11.27	m	36.97		
A5029	KB Hulse	116.18	377.8	TOP OF CASING	0	m	11.29	m	37.05		
A5029	RT Sickle	116.18	377.8	TOP OF CASING	0	m	10.97	m	36.01		
A5029	DA Anderson	116.18	377.8	TOP OF CASING	0.003	m	10.96	m	35.97		
A5029	DR Williamson	116.18	377.8	TOP OF CASING	0	m	11.08	m	36.37		
A5029	KE Hamilton	116.18	377.8	TOP OF CASING	0	m	11.34	m	37.21		
A5029	DR Williamson	116.18	377.8	TOP OF CASING	0	m	11.49	m	37.72		
A5029	KE Hamilton	116.18	377.8	TOP OF CASING	0.003	m	9.44	m	30.98		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.73	ft	2.73		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.41	ft	3.41		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.23	ft	3.23		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.29	ft	2.29		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.14	ft	2.14		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.61	ft	2.61		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.96	ft	2.96		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.67	ft	2.67		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.00	ft	3.00		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.34	ft	3.34		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.34	ft	3.34		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.60	ft	3.60		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.24	ft	3.24		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.55	ft	3.55		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.67	ft	2.67		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.39	ft	3.39		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.70	ft	2.70		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.92	ft	1.92		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.03	ft	2.03		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.64	ft	2.64		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.18	ft	2.18		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.45	ft	2.45		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.90	ft	2.90		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.43	ft	3.43		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.79	ft	2.79		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.40	ft	2.40		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.88	ft	1.88		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.32	ft	2.32		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.10	ft	2.10		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.14	ft	1.14		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.95	ft	2.95		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.57	ft	2.57		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.26	ft	2.26		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.52	ft	3.52		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	4.09	ft	4.09		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.11	ft	3.11		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.24	ft	3.24		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.82	ft	2.82		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.84	ft	2.84		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.89	ft	2.89		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.21	ft	2.21		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.37	ft	2.37		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.39	ft	2.39		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.23	ft	2.23		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.82	ft	2.82		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.52	ft	3.52		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.80	ft	3.80		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.56	ft	3.56		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.24	ft	2.24		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.24	ft	3.24		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5029					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5029					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5029					PROJ_DEC_2008	3/16/2009 13:00:58	JT Rieger
A5029					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5029					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5029					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5029					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5029					PROJ_JUN_2009	7/20/2009 10:32:13	DC Weekes
A5029					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5029					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5029					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5029					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5029					PROJ_DEC_2009	3/17/2010 7:15:36	DC Weekes
A5029					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5029					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5029					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5029					PROJ_JUN_2010	7/15/2010 8:34:34	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5030	399-1-17C	1/29/1991	115.50	375.58	2.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/26/1991	115.49	375.54	2.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/25/1991	115.51	375.60	2.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/25/1991	115.65	376.06	2.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/29/1991	115.62	375.98	2.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/18/1991	115.55	375.74	2.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/30/1991	115.28	374.86	3.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/27/1991	115.44	375.37	2.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/19/1991	115.27	374.82	3.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/28/1991	115.21	374.63	3.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	11/25/1991	115.19	374.55	3.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/17/1991	115.45	375.40	2.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	12/18/1991	115.35	375.09	2.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	1/28/1992	115.33	375.02	3.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/24/1992	115.28	374.86	3.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/31/1992	115.48	375.49	2.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/30/1992	115.64	376.03	2.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/11/1992	115.61	375.94	2.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/27/1992	115.83	376.66	1.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/25/1992	115.78	376.50	1.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/31/1992	116.14	377.67	0.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	8/24/1992	115.82	376.63	1.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/14/1992	115.73	376.32	1.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	9/25/1992	115.81	376.59	1.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	10/30/1992	115.78	376.50	1.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	11/23/1992	115.82	376.61	1.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	1/4/1993	115.79	376.51	1.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	1/29/1993	115.37	375.13	2.93	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	2/26/1993	115.81	376.60	1.46	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	3/30/1993	115.71	376.27	1.79	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	4/28/1993	115.69	376.21	1.85	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	5/26/1993	115.92	376.96	1.10	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/29/1993	115.65	376.07	1.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	7/28/1993	115.83	376.66	1.40	ft	TOP OF PUMP PLATE		Steel Tape	316
A5030	399-1-17C	8/18/1993	115.65	376.06	2.00	ft	TOP OF PUMP PLATE		Steel Tape	319
A5030	399-1-17C	9/27/1993	115.29	374.89	3.17	ft	TOP OF PUMP PLATE		Steel Tape	322
A5030	399-1-17C	10/20/1993	115.50	375.56	2.50	ft	TOP OF PUMP PLATE		Steel Tape	303
A5030	399-1-17C	11/22/1993	115.42	375.30	2.76	ft	TOP OF PUMP PLATE		Steel Tape	321
A5030	399-1-17C	12/17/1993	115.59	375.88	2.18	ft	TOP OF PUMP PLATE		Steel Tape	319
A5030	399-1-17C	1/24/1994	115.62	375.96	2.10	ft	TOP OF PUMP PLATE		Steel Tape	322
A5030	399-1-17C	2/23/1994	115.73	376.33	1.73	ft	TOP OF PUMP PLATE		Steel Tape	319
A5030	399-1-17C	3/14/1994	115.53	375.66	2.40	ft	TOP OF PUMP PLATE		Steel Tape	320
A5030	399-1-17C	4/11/1994	115.54	375.71	2.35	ft	TOP OF PUMP PLATE		Steel Tape	319
A5030	399-1-17C	5/9/1994	115.72	376.28	1.78	ft	TOP OF PUMP PLATE		Steel Tape	320
A5030	399-1-17C	6/23/1994	115.84	376.69	1.37	ft	TOP OF PUMP PLATE		Steel Tape	325
A5030	399-1-17C	7/25/1994	115.42	375.31	2.75	ft	TOP OF PUMP PLATE		Steel Tape	326
A5030	399-1-17C	8/17/1994	115.57	375.80	2.26	ft	TOP OF PUMP PLATE		Steel Tape	325
A5030	399-1-17C	9/21/1994	115.47	375.47	2.59	ft	TOP OF PUMP PLATE		Steel Tape	323
A5030	399-1-17C	10/25/1994	115.48	375.51	2.55	ft	TOP OF PUMP PLATE		Steel Tape	303
A5030	399-1-17C	11/22/1994	115.37	375.14	2.92	ft	TOP OF PUMP PLATE		Steel Tape	303
A5030	399-1-17C	12/19/1994	115.28	374.84	3.22	ft	TOP OF PUMP PLATE		Steel Tape	328
A5030	399-1-17C	1/26/1995	115.30	374.90	3.16	ft	TOP OF PUMP PLATE		Steel Tape	328
A5030	399-1-17C	2/27/1995	115.35	375.09	2.99	ft	TOP OF PUMP PLATE		Steel Tape	329
A5030	399-1-17C	3/27/1995	115.39	375.20	2.88	ft	TOP OF PUMP PLATE		Steel Tape	328
A5030	399-1-17C	4/26/1995	115.48	375.50	2.58	ft	TOP OF PUMP PLATE		Steel Tape	329
A5030	399-1-17C	5/25/1995	115.38	375.18	2.90	ft	TOP OF PUMP PLATE		Steel Tape	332
A5030	399-1-17C	6/26/1995	115.64	376.02	2.06	ft	TOP OF PUMP PLATE		Steel Tape	332
A5030	399-1-17C	9/5/1995	114.81	373.30	4.78	ft	TOP OF PUMP PLATE		Steel Tape	333
A5030	399-1-17C	12/15/1995	115.34	375.05	3.03	ft	TOP OF PUMP PLATE		Steel Tape	331
A5030	399-1-17C	5/29/1996	115.80	376.56	1.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/13/1996	115.86	376.76	0.39	m	UNKNOWN		UNKNOWN	UNKNOWN
A5030	399-1-17C	6/19/1996	115.70	376.23	1.85	ft	TOP OF PUMP PLATE		Steel Tape	338
A5030	399-1-17C	1/23/1997	115.43	375.33	2.75	ft	TOP OF PUMP PLATE		Steel Tape	337
A5030	399-1-17C	6/24/1997	115.70	376.23	1.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5030	399-1-17C	12/11/1997	115.33	375.03	3.05	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5030	399-1-17C	6/29/1998	115.31	374.95	3.13	ft	TOP OF PUMP PLATE		Steel Tape	520

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.48	ft	2.48		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.52	ft	2.52		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.46	ft	2.46		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.00	ft	2.00		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.08	ft	2.08		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.32	ft	2.32		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.20	ft	3.20		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.69	ft	2.69		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.24	ft	3.24		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.43	ft	3.43		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.51	ft	3.51		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.66	ft	2.66		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.97	ft	2.97		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.04	ft	3.04		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	3.20	ft	3.20		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.57	ft	2.57		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.03	ft	2.03		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	2.12	ft	2.12		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.40	ft	1.40		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.56	ft	1.56		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	0.39	ft	0.39		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.43	ft	1.43		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.74	ft	1.74		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.47	ft	1.47		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.56	ft	1.56		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.45	ft	1.45		
A5030	UNKNOWN	116.26	378.05		0	ft	1.55	ft	1.55		
A5030	UNKNOWN	116.26	378.05		0	ft	2.93	ft	2.93		
A5030	UNKNOWN	116.26	378.05		0	ft	1.46	ft	1.46		
A5030	UNKNOWN	116.26	378.05		0	ft	1.79	ft	1.79		
A5030	UNKNOWN	116.26	378.05		0	ft	1.85	ft	1.85		
A5030	UNKNOWN	116.26	378.05		0	ft	1.10	ft	1.10		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.99	ft	1.99		
A5030	DR Brewington	116.26	378.05		0	ft	1.40	ft	1.40		
A5030	DM Murillo	116.26	378.05		0	ft	2.00	ft	2.00		
A5030	DR Brewington	116.26	378.05		0	ft	3.17	ft	3.17		
A5030	DM Murillo	116.26	378.05		0	ft	2.50	ft	2.50		
A5030	DR Brewington	116.26	378.05		0	ft	2.76	ft	2.76		
A5030	DM Murillo	116.26	378.05		0	ft	2.18	ft	2.18		
A5030	DR Brewington	116.26	378.05		0	ft	2.10	ft	2.10		
A5030	DM Murillo	116.26	378.05		0	ft	1.73	ft	1.73		
A5030	DR Brewington	116.26	378.05		0	ft	2.40	ft	2.40		
A5030	DM Murillo	116.26	378.05		0	ft	2.35	ft	2.35		
A5030	DR Brewington	116.26	378.05		0	ft	1.78	ft	1.78		
A5030	DM Murillo	116.26	378.05		0	ft	1.37	ft	1.37		
A5030	DR Brewington	116.26	378.05		0	ft	2.75	ft	2.75		
A5030	DM Murillo	116.26	378.05		0	ft	2.26	ft	2.26		
A5030	DR Brewington	116.26	378.05		0	ft	2.59	ft	2.59		
A5030	DM Murillo	116.26	378.05		0	ft	2.55	ft	2.55		
A5030	DR Brewington	116.26	378.05		0	ft	2.92	ft	2.92		
A5030	LM Gray	116.26	378.05		0	ft	3.22	ft	3.22		
A5030	LM Gray	116.26	378.05		0	ft	3.16	ft	3.16		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.97	ft	2.97		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.86	ft	2.86		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.56	ft	2.56		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.88	ft	2.88		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.04	ft	2.04		
A5030	DR Brewington	116.26	378.05		0.02	ft	4.76	ft	4.76		
A5030	DR Brewington	116.26	378.05		0.02	ft	3.01	ft	3.01		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	1.50	ft	1.50		
A5030	UNKNOWN	116.26	378.05	UNKNOWN	0	ft	0.39	m	1.30		
A5030	DR Brewington	116.26	378.05		0.02	ft	1.83	ft	1.83		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.73	ft	2.73		
A5030	DR Brewington	116.26	378.05		0.02	ft	1.83	ft	1.83		
A5030	DR Brewington	116.26	378.05		0.02	ft	3.03	ft	3.03		
A5030	DR Brewington	116.26	378.05		0.02	ft	3.11	ft	3.11		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030		DEPTH APPROXIMATED - NO MEASURE PRIOR TO START			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5030	399-1-17C	12/10/1998	115.12	374.32	3.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5030	399-1-17C	3/29/1999	115.60	375.90	2.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5030	399-1-17C	9/30/1999	115.05	374.08	4.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5030	399-1-17C	4/13/2000	115.58	375.83	2.25	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5030	399-1-17C	9/27/2000	114.70	372.96	1.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5030	399-1-17C	3/29/2001	115.48	375.52	0.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5030	399-1-17C	9/25/2001	114.90	373.59	1.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5030	399-1-17C	3/12/2002	115.30	374.91	0.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5030	399-1-17C	9/24/2002	114.50	372.30	1.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5030	399-1-17C	3/11/2003	115.22	374.65	1.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5030	399-1-17C	9/22/2003	114.61	372.65	1.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5030	399-1-17C	12/23/2003	114.76	373.13	1.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5030	399-1-17C	3/12/2004	116.17	377.76	0.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5030	399-1-17C	6/24/2004	114.62	372.68	1.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5030	399-1-17C	12/29/2004	114.64	372.73	1.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5030	399-1-17C	3/21/2005	114.66	372.83	1.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5030	399-1-17C	6/9/2005	114.47	372.18	1.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5030	399-1-17C	12/9/2005	114.20	371.31	2.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5030	399-1-17C	6/15/2006	114.72	373.02	1.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5030	399-1-17C	12/4/2006	114.04	370.77	2.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5030	399-1-17C	12/8/2006	114.10	370.98	2.15	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5030	399-1-17C	3/5/2007	114.46	372.16	1.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5030	399-1-17C	6/28/2007	114.09	370.93	2.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5030	399-1-17C	12/7/2007	113.90	370.31	2.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5030	399-1-17C	1/17/2008	114.25	371.47	2.00	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5030	399-1-17C	3/7/2008	114.28	371.58	1.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5030	399-1-17C	6/17/2008	114.26	371.50	2.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5030	399-1-17C	12/30/2008	114.00	370.65	2.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5030	399-1-17C	1/8/2009	113.98	370.58	2.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5030	399-1-17C	3/9/2009	114.24	371.42	2.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5030	399-1-17C	6/29/2009	114.33	371.73	1.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5030	399-1-17C	12/28/2009	114.11	371.02	2.14	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5030	399-1-17C	12/31/2009	114.08	370.91	2.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5030	399-1-17C	3/5/2010	114.24	371.44	2.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5030	399-1-17C	6/28/2010	114.35	371.80	1.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5031	399-1-18A	12/29/1986	105.69	343.38	47.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/26/1987	105.80	343.75	47.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/27/1987	105.83	343.83	46.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/31/1987	105.54	342.89	47.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/31/1987	105.59	343.07	47.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/22/1987	105.59	343.07	47.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/30/1987	105.75	343.57	47.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/18/1987	105.99	344.37	46.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/30/1987	105.76	343.61	47.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/28/1987	105.70	343.43	47.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/24/1987	105.49	342.73	48.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/28/1987	105.57	342.98	47.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/29/1987	105.54	342.88	47.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/27/1987	105.82	343.82	46.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	11/30/1987	105.58	343.01	47.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/29/1987	105.84	343.89	46.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/26/1988	105.67	343.33	47.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/23/1988	105.58	343.03	47.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/29/1988	105.61	343.12	47.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/21/1988	105.38	342.38	48.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/28/1988	105.76	343.61	47.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/30/1988	105.56	342.95	47.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/4/1988	105.39	342.40	48.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/25/1988	105.54	342.91	47.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/19/1989	109.83	356.97	33.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/8/1989	105.59	343.07	47.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/20/1989	105.64	343.22	47.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/19/1989	106.25	345.23	45.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/23/1989	105.78	343.67	47.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/26/1989	105.51	342.78	48.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/24/1989	105.30	342.10	48.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/25/1989	105.36	342.31	48.47	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5030	DR Brewington	116.26	378.05		0.02	ft	3.74	ft	3.74		
A5030	DR Brewington	116.26	378.05		0.02	ft	2.16	ft	2.16		
A5030	MC Dorsey	116.26	378.05	TOP OF CASING	0.02	ft	3.98	ft	3.98		
A5030	RZ Steffler	116.26	378.05	TOP OF CASING	0.02	ft	2.23	ft	2.23		
A5030	RZ Steffler	116.26	378.05	TOP OF CASING	0.003	m	1.55	m	5.10		
A5030	MC Dorsey	116.26	378.05	TOP OF CASING	0.006	m	0.77	m	2.54		
A5030	DR Brewington	116.26	378.05	TOP OF CASING	0.006	m	1.36	m	4.47		
A5030	RT Sickle	116.26	378.05	TOP OF CASING	0.006	m	0.96	m	3.15		
A5030	JG Hogan	116.26	378.05	TOP OF CASING	0.006	m	1.75	m	5.75		
A5030	FM Hall	116.26	378.05	TOP OF CASING	0.006	m	1.03	m	3.41		
A5030	KJ Young	116.26	378.05	TOP OF CASING	0.006	m	1.64	m	5.41		
A5030	DP Connolly	116.26	378.05	TOP OF CASING	0.003	m	1.50	m	4.93		
A5030	RR Fox	116.26	378.05	TOP OF CASING	0.003	m	0.09	m	0.30		
A5030	DE Parchen	116.26	378.05	TOP OF CASING	0.003	m	1.63	m	5.37		
A5030	KJ Young	116.26	378.05	TOP OF CASING	0.003	m	1.62	m	5.32		
A5030	DE Parchen	116.26	378.05	TOP OF CASING	0.003	m	1.59	m	5.23		
A5030	RT Sickle	116.26	378.05	TOP OF CASING	0.003	m	1.79	m	5.88		
A5030	RT Sickle	116.26	378.05	TOP OF CASING	0.003	m	2.05	m	6.75		
A5030	LD Wall	116.26	378.05	TOP OF CASING	0.003	m	1.53	m	5.04		
A5030	FM Hall	116.26	378.05	TOP OF CASING	0.003	m	2.22	m	7.29		
A5030	RT Sickle	116.26	378.05	TOP OF CASING	0	m	2.15	m	7.08		
A5030	LD Wall	116.26	378.05	TOP OF CASING	0.003	m	1.79	m	5.90		
A5030	RR Fox	116.26	378.05	TOP OF CASING	0.003	m	2.17	m	7.13		
A5030	KB Hulse	116.26	378.05	TOP OF CASING	0.003	m	2.36	m	7.75		
A5030	RA Shepard	116.26	378.05	TOP OF CASING	0	m	2.00	m	6.59		
A5030	DJ Sparks	116.26	378.05	TOP OF CASING	0.003	m	1.97	m	6.48		
A5030	RA Shepard	116.26	378.05	TOP OF CASING	0.003	m	2.00	m	6.56		
A5030	DJ Sparks	116.26	378.05	TOP OF CASING	0	m	2.25	m	7.41		
A5030	DJ Sparks	116.26	378.05	TOP OF CASING	0.003	m	2.27	m	7.48		
A5030	DJ Sparks	116.26	378.05	TOP OF CASING	0.003	m	2.02	m	6.63		
A5030	AR McIntyre	116.26	378.05	TOP OF CASING	0.003	m	1.93	m	6.33		
A5030	DR Williamson	116.26	378.05	TOP OF CASING	0	m	2.14	m	7.04		
A5030	DA Anderson	116.26	378.05	TOP OF CASING	0.003	m	2.17	m	7.15		
A5030	AD Turner	116.26	378.05	TOP OF CASING	0.003	m	2.01	m	6.62		
A5030	MS McCoy	116.26	378.05	TOP OF CASING	0.003	m	1.90	m	6.25		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.40	ft	47.40		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.03	ft	47.03		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.95	ft	46.95		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.89	ft	47.89		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.71	ft	47.71		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.71	ft	47.71		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.21	ft	47.21		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.41	ft	46.41		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.17	ft	47.17		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.35	ft	47.35		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.05	ft	48.05		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.80	ft	47.80		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.90	ft	47.90		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.96	ft	46.96		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.77	ft	47.77		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.89	ft	46.89		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.45	ft	47.45		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.75	ft	47.75		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.66	ft	47.66		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.40	ft	48.40		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.17	ft	47.17		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.83	ft	47.83		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.38	ft	48.38		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.87	ft	47.87		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	33.81	ft	33.81		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.71	ft	47.71		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.56	ft	47.56		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.55	ft	45.55		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.11	ft	47.11		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.00	ft	48.00		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.68	ft	48.68		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.47	ft	48.47		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5030					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5030					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5030					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5030					PROJ_MAR_2001	7/13/2001 10:33:56	JP McDonald
A5030					PROJ_SEP_2001	10/26/2001 9:47:14	RD Price
A5030					PROJ_MAR_2002	5/9/2002 13:43:21	JP McDonald
A5030					PROJ_SEP_2002	11/20/2002 15:36:36	JP McDonald
A5030					PROJ_MAR_2003	4/28/2003 13:05:15	JP McDonald
A5030					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5030		New MP-RP - .003			PROJ_DEC_2003	1/8/2004 16:07:56	JP McDonald
A5030			Y	"Y" Review flag added per RDR 040428WL-R2462	PROJ_MAR_2004	4/25/2004 14:51:00	JP McDonald
A5030					PROJ_JUN_2004	7/16/2004 8:24:27	JP McDonald
A5030					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5030					PROJ_MAR_2005	5/25/2005 13:19:32	JP McDonald
A5030					PROJ_JUN_2005	7/11/2005 8:24:50	JP McDonald
A5030					PROJ_DEC_2005	1/10/2006 16:51:53	JP McDonald
A5030					PROJ_JUN_2006	7/18/2006 10:41:05	JP McDonald
A5030					PROJ_DEC_2006	1/22/2007 14:22:49	JP McDonald
A5030					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5030					PROJ_MAR_2007	7/31/2007 13:16:50	JP McDonald
A5030					PROJ_JUN_2007	7/31/2007 13:19:02	JP McDonald
A5030					PROJ_DEC_2007	1/30/2008 10:27:02	JT Rieger
A5030					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5030					PROJ_MAR_2008	5/6/2008 11:23:47	JT Rieger
A5030					PROJ_JUN_2008	7/17/2008 14:38:35	JT Rieger
A5030					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5030					PROJ_DEC_2008	3/16/2009 13:00:58	JT Rieger
A5030					PROJ_MAR_2009	5/14/2009 14:08:39	DC Weekes
A5030					PROJ_JUN_2009	7/20/2009 10:32:13	DC Weekes
A5030					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5030					PROJ_DEC_2009	3/17/2010 7:15:36	DC Weekes
A5030					PROJ_MAR_2010	3/17/2010 7:16:23	DC Weekes
A5030					PROJ_JUN_2010	7/15/2010 8:34:34	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031		Data re-entered after record deleted by mistake.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5031	399-1-18A	10/26/1989	105.43	342.55	48.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	11/28/1989	105.63	343.20	47.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/27/1989	105.76	343.60	47.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/29/1990	105.99	344.37	46.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/27/1990	106.05	344.58	46.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/29/1990	106.31	345.43	45.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/25/1990	106.11	344.77	46.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/29/1990	106.12	344.80	45.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/25/1990	107.02	347.75	43.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/31/1990	106.14	344.87	45.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/31/1990	105.91	344.12	46.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/27/1990	105.53	342.85	47.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/25/1990	105.55	342.94	47.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	11/27/1990	106.21	345.09	45.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/18/1990	106.11	344.75	46.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/29/1991	106.49	346.00	44.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/26/1991	106.18	344.98	45.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/5/1991	106.34	345.53	45.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/25/1991	106.42	345.79	44.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/1/1991	106.39	345.67	45.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/25/1991	106.69	346.68	44.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/6/1991	106.50	346.06	44.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/29/1991	106.93	347.45	43.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/18/1991	106.94	347.49	43.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/15/1991	106.43	345.83	44.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/30/1991	106.26	345.26	45.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/26/1991	106.14	344.86	45.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/19/1991	105.61	343.13	47.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/28/1991	105.64	343.22	47.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/29/1991	106.07	344.64	46.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	11/25/1991	105.75	343.58	47.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/6/1991	105.60	343.10	47.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/13/1991	105.61	343.13	47.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/18/1991	105.90	344.07	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/28/1992	105.70	343.42	47.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/24/1992	105.49	342.74	48.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/31/1992	105.53	342.86	47.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/29/1992	105.67	343.31	47.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/30/1992	105.76	343.61	47.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/27/1992	106.11	344.75	46.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/25/1992	106.31	345.42	45.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/16/1992	105.61	343.13	47.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/31/1992	105.73	343.52	47.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	8/24/1992	105.48	342.69	48.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/25/1992	105.43	342.55	48.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/30/1992	105.40	342.43	48.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	11/23/1992	105.58	343.04	47.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/4/1993	105.83	343.83	46.95	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	1/29/1993	105.51	342.80	47.98	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/12/1993	105.43	342.55	48.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	2/26/1993	105.61	343.13	47.65	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	3/30/1993	105.16	341.64	49.14	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	4/28/1993	105.16	341.64	49.14	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	5/26/1993	106.40	345.73	45.05	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/29/1993	105.76	343.60	47.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/28/1993	105.72	343.48	47.30	ft	TOP OF PUMP PLATE		Steel Tape	319
A5031	399-1-18A	8/18/1993	105.54	342.89	47.89	ft	TOP OF PUMP PLATE		Steel Tape	319
A5031	399-1-18A	9/7/1993	105.27	342.02	48.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	9/27/1993	105.17	341.68	49.10	ft	TOP OF PUMP PLATE		Steel Tape	322
A5031	399-1-18A	10/20/1993	105.05	341.30	49.48	ft	TOP OF PUMP PLATE		Steel Tape	303
A5031	399-1-18A	11/22/1993	105.37	342.33	48.45	ft	TOP OF PUMP PLATE		Steel Tape	321
A5031	399-1-18A	12/17/1993	105.53	342.85	47.93	ft	TOP OF PUMP PLATE		Steel Tape	319
A5031	399-1-18A	1/24/1994	105.41	342.46	48.32	ft	TOP OF PUMP PLATE		Steel Tape	322
A5031	399-1-18A	2/23/1994	105.55	342.94	47.84	ft	TOP OF PUMP PLATE		Steel Tape	319
A5031	399-1-18A	3/14/1994	105.36	342.29	48.49	ft	TOP OF PUMP PLATE		Steel Tape	320
A5031	399-1-18A	4/11/1994	105.39	342.40	48.38	ft	TOP OF PUMP PLATE		Steel Tape	319
A5031	399-1-18A	5/9/1994	105.84	343.88	46.90	ft	TOP OF PUMP PLATE		Steel Tape	320

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.23	ft	48.23		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.58	ft	47.58		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.18	ft	47.18		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.41	ft	46.41		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.20	ft	46.20		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.35	ft	45.35		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.01	ft	46.01		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.98	ft	45.98		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	43.03	ft	43.03		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.91	ft	45.91		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.66	ft	46.66		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.93	ft	47.93		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.84	ft	47.84		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.69	ft	45.69		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.03	ft	46.03		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	44.78	ft	44.78		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.80	ft	45.80		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.25	ft	45.25		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	44.99	ft	44.99		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.11	ft	45.11		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	44.10	ft	44.10		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	44.72	ft	44.72		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	43.33	ft	43.33		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	43.29	ft	43.29		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	44.95	ft	44.95		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.52	ft	45.52		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.92	ft	45.92		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.65	ft	47.65		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.56	ft	47.56		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.14	ft	46.14		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.20	ft	47.20		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.68	ft	47.68		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.65	ft	47.65		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.71	ft	46.71		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.36	ft	47.36		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.04	ft	48.04		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.92	ft	47.92		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.47	ft	47.47		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.17	ft	47.17		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	46.03	ft	46.03		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.36	ft	45.36		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.65	ft	47.65		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.26	ft	47.26		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.09	ft	48.09		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.23	ft	48.23		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.35	ft	48.35		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.74	ft	47.74		
A5031	UNKNOWN	120.14	390.77		0	ft	46.95	ft	46.95		
A5031	UNKNOWN	120.14	390.77		0	ft	47.98	ft	47.98		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.23	ft	48.23		
A5031	UNKNOWN	120.14	390.77		0	ft	47.65	ft	47.65		
A5031	UNKNOWN	120.14	390.77		0	ft	49.14	ft	49.14		
A5031	UNKNOWN	120.14	390.77		0	ft	49.14	ft	49.14		
A5031	UNKNOWN	120.14	390.77		0	ft	45.05	ft	45.05		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	47.18	ft	47.18		
A5031	DM Murillo	120.14	390.77		0	ft	47.30	ft	47.30		
A5031	DM Murillo	120.14	390.77		0	ft	47.89	ft	47.89		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.76	ft	48.76		
A5031	DR Brewington	120.14	390.77		0	ft	49.10	ft	49.10		
A5031	DM Murillo	120.14	390.77		0	ft	49.48	ft	49.48		
A5031	DR Brewington	120.14	390.77		0	ft	48.45	ft	48.45		
A5031	DM Murillo	120.14	390.77		0	ft	47.93	ft	47.93		
A5031	DR Brewington	120.14	390.77		0	ft	48.32	ft	48.32		
A5031	DM Murillo	120.14	390.77		0	ft	47.84	ft	47.84		
A5031	DR Brewington	120.14	390.77		0	ft	48.49	ft	48.49		
A5031	DM Murillo	120.14	390.77		0	ft	48.38	ft	48.38		
A5031	DR Brewington	120.14	390.77		0	ft	46.90	ft	46.90		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031		FLD0305932			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031		FLD1021939			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5031	399-1-18A	6/22/1994	106.39	345.68	45.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/22/1994	106.12	344.79	45.99	ft	TOP OF PUMP PLATE		Steel Tape	325
A5031	399-1-18A	6/30/1994	106.12	344.81	45.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	7/25/1994	105.71	343.45	47.33	ft	TOP OF PUMP PLATE		Steel Tape	326
A5031	399-1-18A	8/17/1994	105.46	342.62	48.16	ft	TOP OF PUMP PLATE		Steel Tape	325
A5031	399-1-18A	9/21/1994	105.22	341.86	48.92	ft	TOP OF PUMP PLATE		Steel Tape	323
A5031	399-1-18A	10/5/1994	105.18	341.72	49.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/25/1994	105.27	342.01	48.77	ft	TOP OF PUMP PLATE		Steel Tape	303
A5031	399-1-18A	11/22/1994	105.42	342.50	48.28	ft	TOP OF PUMP PLATE		Steel Tape	303
A5031	399-1-18A	12/20/1994	105.52	342.82	47.96	ft	TOP OF PUMP PLATE		Steel Tape	328
A5031	399-1-18A	1/26/1995	105.56	342.95	47.83	ft	TOP OF PUMP PLATE		Steel Tape	328
A5031	399-1-18A	2/27/1995	105.74	343.55	47.24	ft	TOP OF PUMP PLATE		Steel Tape	329
A5031	399-1-18A	3/27/1995	105.84	343.87	46.92	ft	TOP OF PUMP PLATE		Steel Tape	328
A5031	399-1-18A	4/26/1995	105.68	343.35	47.44	ft	TOP OF PUMP PLATE		Steel Tape	329
A5031	399-1-18A	5/25/1995	106.09	344.70	46.09	ft	TOP OF PUMP PLATE		Steel Tape	332
A5031	399-1-18A	6/1/1995	106.22	345.13	45.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/26/1995	106.41	345.76	45.03	ft	TOP OF PUMP PLATE		Steel Tape	332
A5031	399-1-18A	9/5/1995	105.41	342.48	48.31	ft	TOP OF PUMP PLATE		Steel Tape	333
A5031	399-1-18A	10/3/1995	105.39	342.40	48.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	10/11/1995	105.43	342.55	48.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	12/15/1995	106.43	345.80	44.99	ft	TOP OF PUMP PLATE		Steel Tape	331
A5031	399-1-18A	6/4/1996	107.40	349.00	41.79	ft	TOP OF PUMP PLATE		Steel Tape	343
A5031	399-1-18A	6/13/1996	107.49	349.29	12.64	m	UNKNOWN		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/19/1996	107.58	349.58	41.21	ft	TOP OF PUMP PLATE		Steel Tape	338
A5031	399-1-18A	12/10/1996	105.91	344.12	46.67	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5031	399-1-18A	1/8/1997	106.10	344.72	46.07	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5031	399-1-18A	1/23/1997	106.26	345.25	45.54	ft	TOP OF PUMP PLATE		Steel Tape	337
A5031	399-1-18A	2/10/1997	106.42	345.77	45.02	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	3/13/1997	106.10	344.74	46.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	6/24/1997	108.48	352.54	38.25	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5031	399-1-18A	7/17/1997	107.38	348.94	41.85	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	8/18/1997	106.41	345.75	45.04	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	9/9/1997	106.00	344.41	46.38	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	12/11/1997	106.33	345.49	45.30	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	12/11/1997	106.25	345.22	45.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5031	399-1-18A	5/20/1998	106.63	346.48	44.31	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	5/22/1998	106.66	346.58	44.21	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	5/26/1998	106.35	345.55	45.24	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	6/16/1998	106.59	346.33	44.46	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5031	399-1-18A	6/29/1998	106.42	345.79	45.00	ft	TOP OF PUMP PLATE		Steel Tape	520
A5031	399-1-18A	7/20/1998	100.19	325.34	65.45	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	8/13/1998	106.10	344.74	46.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	9/16/1998	105.77	343.66	47.13	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5031	399-1-18A	12/10/1998	105.66	343.30	47.49	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5031	399-1-18A	12/29/1998	105.75	343.57	47.23	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5031	399-1-18A	1/12/1999	106.13	344.83	45.97	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5031	399-1-18A	2/16/1999	106.18	345.01	45.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5031	399-1-18A	3/23/1999	106.01	344.45	46.35	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5031	399-1-18A	3/29/1999	106.23	345.17	45.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5031	399-1-18A	6/10/1999	106.96	347.54	43.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5031	399-1-18A	7/19/1999	106.84	347.17	43.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5031	399-1-18A	8/19/1999	106.63	346.47	44.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5031	399-1-18A	9/14/1999	105.90	344.07	46.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5031	399-1-18A	9/30/1999	105.88	344.00	46.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5031	399-1-18A	1/24/2000	106.22	345.12	45.66	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5031	399-1-18A	2/24/2000	105.93	344.16	46.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5031	399-1-18A	3/21/2000	105.68	343.37	47.41	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5031	399-1-18A	4/13/2000	106.04	344.52	46.27	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5031	399-1-18A	6/6/2000	106.17	344.96	45.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5031	399-1-18A	8/8/2000	105.94	344.22	46.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5031	399-1-18A	9/8/2000	105.62	343.17	47.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5031	399-1-18A	9/27/2000	105.46	342.63	14.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5031	399-1-18A	1/9/2001	105.70	343.41	47.37	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5031	399-1-18A	2/27/2001	105.49	342.72	48.06	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5031	399-1-18A	3/26/2001	105.32	342.16	48.62	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5031	399-1-18A	3/29/2001	105.29	342.07	14.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5031	399-1-18A	6/13/2001	105.42	342.50	48.28	ft	TOP OF CASING		E-Tape (Laminated Steel)	345

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.10	ft	45.10		
A5031	DM Murillo	120.14	390.77		0	ft	45.99	ft	45.99		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.97	ft	45.97		
A5031	DR Brewington	120.14	390.77		0	ft	47.33	ft	47.33		
A5031	DM Murillo	120.14	390.77		0	ft	48.16	ft	48.16		
A5031	DR Brewington	120.14	390.77		0	ft	48.92	ft	48.92		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	49.06	ft	49.06		
A5031	DM Murillo	120.14	390.77		0	ft	48.77	ft	48.77		
A5031	DR Brewington	120.14	390.77		0	ft	48.28	ft	48.28		
A5031	LM Gray	120.14	390.77		0	ft	47.96	ft	47.96		
A5031	LM Gray	120.14	390.77		0	ft	47.83	ft	47.83		
A5031	DR Brewington	120.14	390.77		0.01	ft	47.23	ft	47.23		
A5031	DR Brewington	120.14	390.77		0.01	ft	46.91	ft	46.91		
A5031	DR Brewington	120.14	390.77		0.01	ft	47.43	ft	47.43		
A5031	DR Brewington	120.14	390.77		0.01	ft	46.08	ft	46.08		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	45.65	ft	45.65		
A5031	DR Brewington	120.14	390.77		0.01	ft	45.02	ft	45.02		
A5031	DR Brewington	120.14	390.77		0.01	ft	48.30	ft	48.30		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.38	ft	48.38		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	48.23	ft	48.23		
A5031	DR Brewington	120.14	390.77		0.01	ft	44.98	ft	44.98		
A5031	RT Sickle	120.14	390.77		0.01	ft	41.78	ft	41.78		
A5031	UNKNOWN	120.14	390.77	UNKNOWN	0	ft	12.64	m	41.49		
A5031	DR Brewington	120.14	390.77		0.01	ft	41.20	ft	41.20		
A5031	DR Brewington	120.14	390.77		0.01	ft	46.66	ft	46.66		
A5031	RT Sickle	120.14	390.77		0.01	ft	46.06	ft	46.06		
A5031	DR Brewington	120.14	390.77		0.01	ft	45.53	ft	45.53		
A5031	DL Edwards	120.14	390.77		0.01	ft	45.01	ft	45.01		
A5031	DL Edwards	120.14	390.77		0.01	ft	46.04	ft	46.04		
A5031	DR Brewington	120.14	390.77		0.01	ft	38.24	ft	38.24		
A5031	DL Edwards	120.14	390.77		0.01	ft	41.84	ft	41.84		
A5031	DL Edwards	120.14	390.77		0.01	ft	45.03	ft	45.03		
A5031	DL Edwards	120.14	390.77		0.01	ft	46.37	ft	46.37		
A5031	DL Edwards	120.14	390.77		0.01	ft	45.29	ft	45.29		
A5031	DR Brewington	120.14	390.77		0.01	ft	45.56	ft	45.56		
A5031	DL Edwards	120.14	390.77		0.01	ft	44.30	ft	44.30		
A5031	DL Edwards	120.14	390.77		0.01	ft	44.20	ft	44.20		
A5031	DL Edwards	120.14	390.77		0.01	ft	45.23	ft	45.23		
A5031	DL Edwards	120.14	390.77		0.01	ft	44.45	ft	44.45		
A5031	DR Brewington	120.14	390.77		0.01	ft	44.99	ft	44.99		
A5031	DL Edwards	120.14	390.77		0.01	ft	65.44	ft	65.44		
A5031	DL Edwards	120.14	390.77		0.01	ft	46.04	ft	46.04		
A5031	MG Gardner	120.14	390.77		0.01	ft	47.12	ft	47.12		
A5031	DR Brewington	120.14	390.77		0.01	ft	47.48	ft	47.48		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.02	ft	47.21	ft	47.21		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.02	ft	45.95	ft	45.95		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.02	ft	45.77	ft	45.77		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.02	ft	46.33	ft	46.33		
A5031	DR Brewington	120.14	390.77		0.01	ft	45.61	ft	45.61		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0	ft	43.24	ft	43.24		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0	ft	43.61	ft	43.61		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.02	ft	44.31	ft	44.31		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0.01	ft	46.71	ft	46.71		
A5031	MC Dorsey	120.14	390.77	TOP OF CASING	0.01	ft	46.78	ft	46.78		
A5031	UNKNOWN	120.14	390.77	TOP OF CASING	0	ft	45.66	ft	45.66		
A5031	H Jones	120.14	390.77	TOP OF CASING	0	ft	46.62	ft	46.62		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	ft	47.41	ft	47.41		
A5031	RZ Steffler	120.14	390.77	TOP OF CASING	0.01	ft	46.26	ft	46.26		
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0	ft	45.82	ft	45.82		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	ft	46.56	ft	46.56		
A5031	JG Hogan	120.14	390.77	TOP OF CASING	0	ft	47.61	ft	47.61		
A5031	RZ Steffler	120.14	390.77	TOP OF CASING	0.003	m	14.67	m	48.14		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	ft	47.37	ft	47.37		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	ft	48.06	ft	48.06		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	ft	48.62	ft	48.62		
A5031	MC Dorsey	120.14	390.77	TOP OF CASING	0.003	m	14.84	m	48.71		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0	ft	48.28	ft	48.28		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031			R	"R" Review flag added per RDR 010522WL-R1123	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5031					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5031					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A5031					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5031					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5031					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5031					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5031					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5031					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5031					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5031					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5031		Pump plate sits flush on casing			SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5031					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5031					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5031					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5031					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5031					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5031					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5031					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5031					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5031					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5031					PROJ_MAR_2001	7/13/2001 10:33:56	JP McDonald
A5031					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5031	399-1-18A	9/25/2001	105.27	342.01	14.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5031	399-1-18A	12/17/2001	105.47	342.68	48.11	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5031	399-1-18A	3/13/2002	105.47	342.66	14.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5031	399-1-18A	6/17/2002	106.84	347.16	43.62	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5031	399-1-18A	9/24/2002	105.46	342.63	14.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5031	399-1-18A	12/26/2002	105.50	342.76	48.02	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5031	399-1-18A	3/11/2003	105.09	341.42	49.37	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5031	399-1-18A	3/25/2003	105.21	341.81	48.98	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5031	399-1-18A	6/18/2003	106.33	345.47	45.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5031	399-1-18A	7/14/2003	105.81	343.77	47.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5031	399-1-18A	8/19/2003	105.56	342.97	47.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A5031	399-1-18A	9/16/2003	105.26	341.96	14.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5031	399-1-18A	9/22/2003	106.48	345.96	13.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5031	399-1-18A	12/23/2003	105.38	342.38	14.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5031	399-1-18A	1/29/2004	105.55	342.94	14.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5031	399-1-18A	2/21/2004	105.42	342.49	14.71	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5031	399-1-18A	3/5/2004	105.36	342.30	14.77	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5031	399-1-18A	3/12/2004	105.32	342.16	14.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5031	399-1-18A	6/21/2004	106.00	344.41	14.13	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	6/24/2004	106.04	344.52	14.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5031	399-1-18A	7/13/2004	105.83	343.84	14.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	8/30/2004	105.61	343.14	14.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5031	399-1-18A	9/14/2004	105.37	342.34	14.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5031	399-1-18A	12/15/2004	105.54	342.88	14.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5031	399-1-18A	12/29/2004	105.68	343.34	14.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	1/7/2005	105.73	343.52	14.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	2/18/2005	105.83	343.83	14.30	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5031	399-1-18A	3/18/2005	105.56	342.97	14.57	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5031	399-1-18A	3/21/2005	105.52	342.82	14.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5031	399-1-18A	6/9/2005	105.78	343.67	14.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5031	399-1-18A	6/22/2005	105.87	343.98	14.26	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5031	399-1-18A	7/13/2005	105.97	344.32	14.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	8/2/2005	106.04	344.54	14.09	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	9/26/2005	105.36	342.29	14.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	12/9/2005	105.52	342.84	14.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5031	399-1-18A	12/21/2005	105.51	342.79	14.62	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	1/18/2006	105.64	343.23	14.49	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5031	399-1-18A	2/21/2006	105.64	343.23	14.49	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	3/23/2006	105.30	342.12	14.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5031	399-1-18A	4/6/2006	105.59	343.07	14.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5031	399-1-18A	6/15/2006	107.06	347.89	13.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5031	399-1-18A	6/23/2006	106.99	347.66	13.14	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5031	399-1-18A	7/25/2006	107.09	347.98	13.04	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5031	399-1-18A	9/25/2006	105.29	342.07	14.84	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5031	399-1-18A	12/4/2006	105.37	342.32	14.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	12/14/2006	105.48	342.71	14.65	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5031	399-1-18A	1/11/2007	105.45	342.60	14.68	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	2/5/2007	105.68	343.37	14.45	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5031	399-1-18A	3/5/2007	105.52	342.82	14.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5031	399-1-18A	3/22/2007	105.93	344.16	14.20	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5031	399-1-18A	6/6/2007	106.46	345.90	13.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	6/28/2007	106.24	345.18	13.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5031	399-1-18A	7/11/2007	106.12	344.78	14.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5031	399-1-18A	8/14/2007	105.98	344.34	14.15	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5031	399-1-18A	9/6/2007	105.65	343.24	14.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5031	399-1-18A	12/7/2007	105.28	342.03	14.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5031	399-1-18A	12/14/2007	105.44	342.56	14.69	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	2/21/2008	105.49	342.74	14.64	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5031	399-1-18A	3/7/2008	105.52	342.84	14.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5031	399-1-18A	3/16/2008	105.42	342.48	14.72	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5031	399-1-18A	6/17/2008	106.95	347.52	13.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5031	399-1-18A	6/22/2008	106.93	347.44	13.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5031	399-1-18A	7/1/2008	107.00	347.70	13.13	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5031	399-1-18A	8/12/2008	105.69	343.39	14.44	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5031	399-1-18A	9/5/2008	105.50	342.77	14.63	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5031	399-1-18A	12/30/2008	105.49	342.72	14.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0.003	m	14.86	m	48.77		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0.01	ft	48.10	ft	48.10		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0.003	m	14.66	m	48.11		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	ft	43.62	ft	43.62		
A5031	JG Hogan	120.14	390.77	TOP OF CASING	0.003	m	14.67	m	48.15		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0	ft	48.02	ft	48.02		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0.003	m	49.36	ft	49.36		
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0.01	ft	48.97	ft	48.97		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0.01	ft	45.31	ft	45.31		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	ft	47.01	ft	47.01		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0.01	ft	47.81	ft	47.81		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	m	14.88	m	48.82		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0.003	m	13.66	m	44.82		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0.003	m	14.75	m	48.40		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0	m	14.58	m	47.84		
A5031	KB Hulse	120.14	390.77	TOP OF CASING	0	m	14.71	m	48.28		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	m	14.77	m	48.48		
A5031	RR Fox	120.14	390.77	TOP OF CASING	0.003	m	14.81	m	48.61		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0	m	14.13	m	46.37		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0.003	m	14.10	m	46.26		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0	m	14.30	m	46.94		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	m	14.52	m	47.64		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.76	m	48.43		
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0.004	m	14.60	m	47.90		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0.003	m	14.46	m	47.44		
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0.004	m	14.40	m	47.26		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0	m	14.30	m	46.94		
A5031	JG Hogan	120.14	390.77	TOP OF CASING	0	m	14.57	m	47.80		
A5031	DE Parchen	120.14	390.77	TOP OF CASING	0.003	m	14.61	m	47.96		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0.003	m	14.35	m	47.11		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.26	m	46.80		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0.003	m	14.16	m	46.46		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0	m	14.09	m	46.24		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0.006	m	14.77	m	48.48		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0.003	m	14.61	m	47.94		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.62	m	47.99		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0	m	14.49	m	47.55		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0	m	14.49	m	47.55		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.83	m	48.66		
A5031	DR Brewington	120.14	390.77	TOP OF CASING	0.003	m	14.54	m	47.71		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0.003	m	13.07	m	42.88		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0	m	13.14	m	43.12		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0	m	13.04	m	42.80		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0	m	14.84	m	48.70		
A5031	FM Hall	120.14	390.77	TOP OF CASING	0.003	m	14.76	m	48.45		
A5031	DP Connolly	120.14	390.77	TOP OF CASING	0	m	14.65	m	48.07		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.68	m	48.18		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0	m	14.45	m	47.41		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0.003	m	14.61	m	47.96		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0	m	14.20	m	46.61		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0.003	m	13.67	m	44.88		
A5031	RR Fox	120.14	390.77	TOP OF CASING	0.003	m	13.89	m	45.60		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0.005	m	14.02	m	46.00		
A5031	RT Sickle	120.14	390.77	TOP OF CASING	0	m	14.15	m	46.43		
A5031	SC Overdahl	120.14	390.77	TOP OF CASING	0.005	m	14.48	m	47.54		
A5031	KB Hulse	120.14	390.77	TOP OF CASING	0.003	m	14.85	m	48.75		
A5031	LD Wall	120.14	390.77	TOP OF CASING	0	m	14.69	m	48.22		
A5031	RA Shepard	120.14	390.77	TOP OF CASING	0	m	14.64	m	48.03		
A5031	DJ Sparks	120.14	390.77	TOP OF CASING	0.003	m	14.61	m	47.94		
A5031	RF Carrigan	120.14	390.77	TOP OF CASING	0	m	14.72	m	48.29		
A5031	RA Shepard	120.14	390.77	TOP OF CASING	0.003	m	13.18	m	43.25		
A5031	RD Ellingsworth	120.14	390.77	TOP OF CASING	0	m	13.20	m	43.33		
A5031	DJ Sparks	120.14	390.77	TOP OF CASING	0	m	13.13	m	43.08		
A5031	KE Hamilton	120.14	390.77	TOP OF CASING	0	m	14.44	m	47.39		
A5031	RD Julian	120.14	390.77	TOP OF CASING	0	m	14.63	m	48.01		
A5031	DR Williamson	120.14	390.77	TOP OF CASING	0	m	14.64	m	48.06		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5031					PROJ_SEP_2001	10/26/2001 9:47:14	RD Price
A5031					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5031					PROJ_MAR_2002	5/9/2002 13:31:24	JP McDonald
A5031					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5031					PROJ_SEP_2002	11/20/2002 15:36:36	JP McDonald
A5031					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5031					PROJ_MAR_2003	4/28/2003 13:05:15	JP McDonald
A5031					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5031					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5031					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5031					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5031					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5031					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5031		Pump Plate is tilted. Need repair. Well not locked. No cap on well.			PROJ_DEC_2003	1/8/2004 16:07:57	JP McDonald
A5031					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5031					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5031					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5031					PROJ_MAR_2004	4/25/2004 14:51:00	JP McDonald
A5031					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5031					PROJ_JUN_2004	7/16/2004 8:24:27	JP McDonald
A5031					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5031					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5031					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5031					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5031					PROJ_DEC_2004	1/12/2005 17:37:23	JP McDonald
A5031					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5031					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
A5031					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5031					PROJ_MAR_2005	5/25/2005 13:19:32	JP McDonald
A5031					PROJ_JUN_2005	7/11/2005 8:24:50	JP McDonald
A5031					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5031					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5031					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5031					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5031					PROJ_DEC_2005	1/10/2006 16:51:53	JP McDonald
A5031					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5031					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5031					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5031					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5031					PROJ_MAR_2006	7/17/2006 13:09:20	JP McDonald
A5031					PROJ_JUN_2006	7/18/2006 10:41:05	JP McDonald
A5031					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5031					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5031					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5031					PROJ_DEC_2006	1/22/2007 14:22:50	JP McDonald
A5031					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5031					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5031					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5031					PROJ_MAR_2007	7/31/2007 13:16:51	JP McDonald
A5031					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5031					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5031					PROJ_JUN_2007	7/31/2007 13:10:10	JP McDonald
A5031					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5031					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5031					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5031					PROJ_DEC_2007	1/30/2008 10:27:02	JT Rieger
A5031					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5031					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5031					PROJ_MAR_2008	5/6/2008 11:23:48	JT Rieger
A5031					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5031					PROJ_JUN_2008	7/17/2008 14:38:35	JT Rieger
A5031					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5031					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5031					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5031					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5031					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5031	399-1-18A	1/8/2009	105.53	342.85	14.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5031	399-1-18A	1/15/2009	105.58	343.02	14.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5031	399-1-18A	2/11/2009	105.42	342.51	14.71	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5031	399-1-18A	3/9/2009	105.28	342.05	14.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5031	399-1-18A	3/17/2009	105.22	341.85	14.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5031	399-1-18A	6/16/2009	106.25	345.21	13.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5031	399-1-18A	6/29/2009	106.20	345.06	13.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5031	399-1-18A	7/14/2009	105.93	344.16	14.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5031	399-1-18A	8/16/2009	105.34	342.24	14.79	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5031	399-1-18A	9/1/2009	105.65	343.26	14.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5031	399-1-18A	12/14/2009	105.47	342.67	14.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5031	399-1-18A	12/31/2009	105.48	342.68	14.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5031	399-1-18A	1/13/2010	105.38	342.36	14.75	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5031	399-1-18A	2/16/2010	105.16	341.65	14.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5031	399-1-18A	3/5/2010	105.23	341.88	14.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5031	399-1-18A	3/16/2010	105.07	341.35	15.06	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5031	399-1-18A	6/28/2010	106.76	346.90	13.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5032	399-1-18B	2/26/1987	106.52	346.11	43.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/31/1987	105.57	342.98	46.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/31/1987	105.57	343.00	46.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/22/1987	105.66	343.30	46.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/30/1987	105.83	343.86	46.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/18/1987	106.02	344.46	45.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/30/1987	105.84	343.87	46.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/28/1987	105.70	343.42	46.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/24/1987	105.52	342.82	47.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/28/1987	105.65	343.27	46.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/29/1987	105.62	343.16	46.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/27/1987	105.75	343.57	46.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	11/30/1987	105.63	343.19	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/29/1987	105.88	344.01	45.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/26/1988	105.71	343.46	46.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	2/23/1988	105.94	344.20	45.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/29/1988	105.68	343.36	46.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/21/1988	105.46	342.62	47.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/23/1988	105.86	343.94	45.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/28/1988	105.82	343.80	46.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/16/1988	105.50	342.78	47.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/30/1988	105.63	343.19	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/4/1988	105.46	342.62	47.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/25/1988	105.63	343.19	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/8/1988	105.86	343.94	45.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	2/6/1989	106.26	345.26	44.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/8/1989	105.63	343.19	46.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/20/1989	105.70	343.43	46.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/19/1989	106.33	345.49	44.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/8/1989	106.32	345.45	44.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/23/1989	105.82	343.83	46.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/26/1989	105.59	343.07	46.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/24/1989	105.35	342.28	47.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/25/1989	105.41	342.46	47.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/26/1989	105.51	342.81	47.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	11/28/1989	105.71	343.46	46.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/27/1989	105.84	343.88	46.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/29/1990	106.06	344.59	45.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	2/27/1990	106.12	344.80	45.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/29/1990	106.39	345.67	44.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/25/1990	106.19	345.03	44.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/29/1990	106.19	345.02	44.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/25/1990	107.07	347.92	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/31/1990	106.23	345.15	44.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/31/1990	105.98	344.33	45.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/27/1990	105.60	343.10	46.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/25/1990	105.64	343.22	46.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	11/27/1990	106.30	345.38	44.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/18/1990	106.17	344.96	44.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/29/1991	106.56	346.25	43.65	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5031	DJ Sparks	120.14	390.77	TOP OF CASING	0.003	m	14.60	m	47.93		
A5031	DR Williamson	120.14	390.77	TOP OF CASING	0	m	14.55	m	47.76		
A5031	DJ Woehle	120.14	390.77	TOP OF CASING	0	m	14.71	m	48.27		
A5031	DJ Sparks	120.14	390.77	TOP OF CASING	0.003	m	14.85	m	48.72		
A5031	KE Hamilton	120.14	390.77	TOP OF CASING	0	m	14.91	m	48.92		
A5031	JP Herrick	120.14	390.77	TOP OF CASING	0	m	13.88	m	45.57		
A5031	KJ Young	120.14	390.77	TOP OF CASING	0.003	m	13.93	m	45.71		
A5031	DJ Sparks	120.14	390.77	TOP OF CASING	0	m	14.20	m	46.62		
A5031	DJ Woehle	120.14	390.77	TOP OF CASING	0	m	14.79	m	48.54		
A5031	SE Hamaker	120.14	390.77	TOP OF CASING	0	m	14.48	m	47.51		
A5031	JP Herrick	120.14	390.77	TOP OF CASING	0	m	14.66	m	48.10		
A5031	DA Anderson	120.14	390.77	TOP OF CASING	0.003	m	14.66	m	48.10		
A5031	DR Williamson	120.14	390.77	TOP OF CASING	0	m	14.75	m	48.42		
A5031	SE Hamaker	120.14	390.77	TOP OF CASING	0	m	14.97	m	49.13		
A5031	AD Turner	120.14	390.77	TOP OF CASING	0.003	m	14.90	m	48.89		
A5031	RA Shepard	120.14	390.77	TOP OF CASING	0	m	15.06	m	49.43		
A5031	MS McCoy	120.14	390.77	TOP OF CASING	0.003	m	13.37	m	43.87		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	43.79	ft	43.79		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.92	ft	46.92		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.90	ft	46.90		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.60	ft	46.60		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.04	ft	46.04		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.44	ft	45.44		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.03	ft	46.03		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.48	ft	46.48		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.08	ft	47.08		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.63	ft	46.63		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.74	ft	46.74		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.33	ft	46.33		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.71	ft	46.71		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.89	ft	45.89		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.44	ft	46.44		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.70	ft	45.70		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.54	ft	46.54		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.28	ft	47.28		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.96	ft	45.96		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.10	ft	46.10		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.12	ft	47.12		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.71	ft	46.71		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.28	ft	47.28		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.71	ft	46.71		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.96	ft	45.96		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.64	ft	44.64		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.71	ft	46.71		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.47	ft	46.47		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.41	ft	44.41		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.45	ft	44.45		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.07	ft	46.07		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.83	ft	46.83		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.62	ft	47.62		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.44	ft	47.44		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.09	ft	47.09		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.44	ft	46.44		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.02	ft	46.02		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.31	ft	45.31		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.10	ft	45.10		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.23	ft	44.23		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.87	ft	44.87		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.88	ft	44.88		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	41.98	ft	41.98		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.75	ft	44.75		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.57	ft	45.57		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.80	ft	46.80		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.68	ft	46.68		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.52	ft	44.52		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.94	ft	44.94		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	43.65	ft	43.65		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5031					PROJ_DEC_2008	3/16/2009 13:00:59	JT Rieger
A5031					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5031					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5031					PROJ_MAR_2009	5/14/2009 14:08:39	DC Weekes
A5031					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5031					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5031					PROJ_JUN_2009	7/20/2009 10:32:13	DC Weekes
A5031					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5031					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5031					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5031					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5031					PROJ_DEC_2009	3/17/2010 7:15:36	DC Weekes
A5031					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5031					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5031					PROJ_MAR_2010	3/17/2010 7:16:44	DC Weekes
A5031					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5031					PROJ_JUN_2010	7/15/2010 8:34:57	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5032	399-1-18B	2/26/1991	106.27	345.28	44.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/25/1991	106.50	346.04	43.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/25/1991	106.77	346.93	42.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/29/1991	107.00	347.70	42.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/18/1991	106.98	347.61	42.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/30/1991	106.33	345.50	44.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/26/1991	106.21	345.11	44.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/19/1991	105.70	343.41	46.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/9/1991	105.61	343.14	46.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/28/1991	105.73	343.51	46.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	11/25/1991	105.78	343.70	46.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/6/1991	105.68	343.36	46.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	12/18/1991	105.97	344.30	45.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/28/1992	105.78	343.67	46.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	2/24/1992	105.56	342.97	46.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/31/1992	105.61	343.13	46.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/29/1992	105.75	343.57	46.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/30/1992	105.83	343.85	46.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/27/1992	106.20	345.06	44.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/25/1992	106.39	345.68	44.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/31/1992	105.80	343.74	46.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	8/24/1992	105.52	342.84	47.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/8/1992	105.43	342.55	47.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	9/25/1992	105.51	342.81	47.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	10/30/1992	105.49	342.74	47.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	11/23/1992	105.67	343.32	46.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/4/1993	105.90	344.09	45.81	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	1/29/1993	105.58	343.03	46.87	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	2/26/1993	105.69	343.40	46.50	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	3/30/1993	105.22	341.86	48.04	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	4/28/1993	105.24	341.90	48.00	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	5/26/1993	106.46	345.92	43.98	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/29/1993	105.83	343.85	46.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/28/1993	105.81	343.78	46.12	ft	TOP OF PUMP PLATE		Steel Tape	319
A5032	399-1-18B	8/18/1993	105.63	343.19	46.71	ft	TOP OF PUMP PLATE		Steel Tape	319
A5032	399-1-18B	9/27/1993	105.23	341.87	48.03	ft	TOP OF PUMP PLATE		Steel Tape	322
A5032	399-1-18B	10/20/1993	105.16	341.65	48.25	ft	TOP OF PUMP PLATE		Steel Tape	303
A5032	399-1-18B	11/22/1993	105.44	342.56	47.34	ft	TOP OF PUMP PLATE		Steel Tape	321
A5032	399-1-18B	12/17/1993	105.63	343.18	46.72	ft	TOP OF PUMP PLATE		Steel Tape	319
A5032	399-1-18B	1/24/1994	105.48	342.70	47.20	ft	TOP OF PUMP PLATE		Steel Tape	322
A5032	399-1-18B	2/23/1994	105.64	343.24	46.66	ft	TOP OF PUMP PLATE		Steel Tape	319
A5032	399-1-18B	3/14/1994	105.43	342.53	47.37	ft	TOP OF PUMP PLATE		Steel Tape	320
A5032	399-1-18B	4/11/1994	105.44	342.58	47.32	ft	TOP OF PUMP PLATE		Steel Tape	319
A5032	399-1-18B	5/9/1994	105.91	344.10	45.80	ft	TOP OF PUMP PLATE		Steel Tape	320
A5032	399-1-18B	6/22/1994	106.20	345.06	44.84	ft	TOP OF PUMP PLATE		Steel Tape	325
A5032	399-1-18B	6/30/1994	106.22	345.13	44.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	7/25/1994	105.76	343.63	46.27	ft	TOP OF PUMP PLATE		Steel Tape	326
A5032	399-1-18B	8/17/1994	105.55	342.93	46.97	ft	TOP OF PUMP PLATE		Steel Tape	325
A5032	399-1-18B	9/21/1994	105.32	342.16	47.74	ft	TOP OF PUMP PLATE		Steel Tape	323
A5032	399-1-18B	10/25/1994	105.37	342.35	47.55	ft	TOP OF PUMP PLATE		Steel Tape	303
A5032	399-1-18B	11/22/1994	105.57	343.01	46.89	ft	TOP OF PUMP PLATE		Steel Tape	303
A5032	399-1-18B	12/20/1994	105.60	343.09	46.81	ft	TOP OF PUMP PLATE		Steel Tape	328
A5032	399-1-18B	1/26/1995	105.64	343.23	46.67	ft	TOP OF PUMP PLATE		Steel Tape	328
A5032	399-1-18B	2/27/1995	105.81	343.79	46.12	ft	TOP OF PUMP PLATE		Steel Tape	329
A5032	399-1-18B	3/27/1995	105.92	344.14	45.77	ft	TOP OF PUMP PLATE		Steel Tape	328
A5032	399-1-18B	4/26/1995	105.80	343.74	46.17	ft	TOP OF PUMP PLATE		Steel Tape	329
A5032	399-1-18B	5/25/1995	106.17	344.96	44.95	ft	TOP OF PUMP PLATE		Steel Tape	332
A5032	399-1-18B	6/26/1995	106.49	346.01	43.90	ft	TOP OF PUMP PLATE		Steel Tape	332
A5032	399-1-18B	9/5/1995	105.48	342.71	47.20	ft	TOP OF PUMP PLATE		Steel Tape	333
A5032	399-1-18B	12/15/1995	106.49	346.02	43.89	ft	TOP OF PUMP PLATE		Steel Tape	331
A5032	399-1-18B	6/13/1996	107.55	349.50	12.31	m	UNKNOWN		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/19/1996	107.63	349.77	40.14	ft	TOP OF PUMP PLATE		Steel Tape	338
A5032	399-1-18B	12/10/1996	106.00	344.42	45.49	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5032	399-1-18B	1/8/1997	106.18	345.01	44.90	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5032	399-1-18B	1/23/1997	106.33	345.49	44.42	ft	TOP OF PUMP PLATE		Steel Tape	337
A5032	399-1-18B	2/12/1997	106.42	345.78	44.13	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	3/13/1997	106.18	345.01	44.90	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.62	ft	44.62		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	43.86	ft	43.86		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	42.97	ft	42.97		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	42.20	ft	42.20		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	42.29	ft	42.29		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.40	ft	44.40		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.79	ft	44.79		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.49	ft	46.49		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.76	ft	46.76		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.39	ft	46.39		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.20	ft	46.20		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.54	ft	46.54		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	45.60	ft	45.60		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.23	ft	46.23		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.93	ft	46.93		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.77	ft	46.77		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.33	ft	46.33		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.05	ft	46.05		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.84	ft	44.84		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.22	ft	44.22		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.16	ft	46.16		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.06	ft	47.06		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.35	ft	47.35		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.09	ft	47.09		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	47.16	ft	47.16		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.58	ft	46.58		
A5032	UNKNOWN	119.87	389.89		0	ft	45.81	ft	45.81		
A5032	UNKNOWN	119.87	389.89		0	ft	46.87	ft	46.87		
A5032	UNKNOWN	119.87	389.89		0	ft	46.50	ft	46.50		
A5032	UNKNOWN	119.87	389.89		0	ft	48.04	ft	48.04		
A5032	UNKNOWN	119.87	389.89		0	ft	48.00	ft	48.00		
A5032	UNKNOWN	119.87	389.89		0	ft	43.98	ft	43.98		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	46.05	ft	46.05		
A5032	DM Murillo	119.87	389.89		0	ft	46.12	ft	46.12		
A5032	DM Murillo	119.87	389.89		0	ft	46.71	ft	46.71		
A5032	DR Brewington	119.87	389.89		0	ft	48.03	ft	48.03		
A5032	DM Murillo	119.87	389.89		0	ft	48.25	ft	48.25		
A5032	DR Brewington	119.87	389.89		0	ft	47.34	ft	47.34		
A5032	DM Murillo	119.87	389.89		0	ft	46.72	ft	46.72		
A5032	DR Brewington	119.87	389.89		0	ft	47.20	ft	47.20		
A5032	DM Murillo	119.87	389.89		0	ft	46.66	ft	46.66		
A5032	DR Brewington	119.87	389.89		0	ft	47.37	ft	47.37		
A5032	DM Murillo	119.87	389.89		0	ft	47.32	ft	47.32		
A5032	DR Brewington	119.87	389.89		0	ft	45.80	ft	45.80		
A5032	DM Murillo	119.87	389.89		0	ft	44.84	ft	44.84		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	44.77	ft	44.77		
A5032	DR Brewington	119.87	389.89		0	ft	46.27	ft	46.27		
A5032	DM Murillo	119.87	389.89		0	ft	46.97	ft	46.97		
A5032	DR Brewington	119.87	389.89		0	ft	47.74	ft	47.74		
A5032	DM Murillo	119.87	389.89		0	ft	47.55	ft	47.55		
A5032	DR Brewington	119.87	389.89		0	ft	46.89	ft	46.89		
A5032	LM Gray	119.87	389.89		0	ft	46.81	ft	46.81		
A5032	LM Gray	119.87	389.89		0	ft	46.67	ft	46.67		
A5032	DR Brewington	119.87	389.89		0.01	ft	46.11	ft	46.11		
A5032	DR Brewington	119.87	389.89		0.01	ft	45.76	ft	45.76		
A5032	DR Brewington	119.87	389.89		0.01	ft	46.16	ft	46.16		
A5032	DR Brewington	119.87	389.89		0.01	ft	44.94	ft	44.94		
A5032	DR Brewington	119.87	389.89		0.01	ft	43.89	ft	43.89		
A5032	DR Brewington	119.87	389.89		0.01	ft	47.19	ft	47.19		
A5032	DR Brewington	119.87	389.89		0.01	ft	43.88	ft	43.88		
A5032	UNKNOWN	119.87	389.89	UNKNOWN	0	ft	12.31	m	40.39		
A5032	DR Brewington	119.87	389.89		0.01	ft	40.13	ft	40.13		
A5032	DR Brewington	119.87	389.89		0.01	ft	45.48	ft	45.48		
A5032	RT Sickle	119.87	389.89		0.01	ft	44.89	ft	44.89		
A5032	DR Brewington	119.87	389.89		0.01	ft	44.41	ft	44.41		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.12	ft	44.12		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.89	ft	44.89		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5032	399-1-18B	6/19/1997	108.61	352.97	36.94	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	6/24/1997	108.53	352.71	37.20	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5032	399-1-18B	7/17/1997	107.45	349.16	40.75	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	8/18/1997	106.49	346.01	43.90	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	9/9/1997	106.10	344.75	45.16	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	12/9/1997	106.21	345.11	44.80	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	12/11/1997	106.34	345.53	44.38	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	12/11/1997	106.33	345.48	44.43	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5032	399-1-18B	5/20/1998	106.70	346.69	43.22	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	5/22/1998	106.72	346.76	43.15	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	5/26/1998	106.41	345.76	44.15	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	6/16/1998	106.59	346.34	43.57	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5032	399-1-18B	6/29/1998	106.49	346.01	43.90	ft	TOP OF PUMP PLATE		Steel Tape	520
A5032	399-1-18B	7/20/1998	106.35	345.57	44.34	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	8/13/1998	106.21	345.10	44.81	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	9/16/1998	105.88	344.01	45.90	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5032	399-1-18B	12/10/1998	105.74	343.55	46.36	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5032	399-1-18B	12/18/1998	105.92	344.13	45.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5032	399-1-18B	1/12/1999	106.20	345.07	44.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	343
A5032	399-1-18B	2/16/1999	106.23	345.16	44.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5032	399-1-18B	3/23/1999	106.10	344.73	45.19	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5032	399-1-18B	3/29/1999	106.34	345.51	44.40	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5032	399-1-18B	6/10/1999	106.96	347.55	42.35	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5032	399-1-18B	7/19/1999	106.90	347.37	42.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5032	399-1-18B	8/19/1999	106.71	346.74	43.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5032	399-1-18B	9/14/1999	102.99	334.52	55.39	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	520
A5032	399-1-18B	9/30/1999	105.99	344.38	45.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5032	399-1-18B	1/24/2000	106.27	345.29	44.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5032	399-1-18B	2/24/2000	106.02	344.47	45.44	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5032	399-1-18B	3/21/2000	105.75	343.57	46.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5032	399-1-18B	4/13/2000	106.11	344.77	45.14	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5032	399-1-18B	6/6/2000	106.25	345.23	44.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5032	399-1-18B	8/8/2000	105.98	344.35	45.56	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5032	399-1-18B	9/8/2000	105.69	343.38	46.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5032	399-1-18B	9/27/2000	105.53	342.85	14.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5032	399-1-18B	1/9/2001	105.78	343.70	46.20	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5032	399-1-18B	2/27/2001	105.64	343.21	46.69	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5032	399-1-18B	3/26/2001	106.96	347.54	42.36	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5032	399-1-18B	3/29/2001	105.36	342.29	14.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5032	399-1-18B	6/13/2001	105.50	342.75	47.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5032	399-1-18B	9/25/2001	105.34	342.25	14.52	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5032	399-1-18B	12/17/2001	105.54	342.90	47.01	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5032	399-1-18B	3/12/2002	105.49	342.72	14.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5032	399-1-18B	6/17/2002	106.89	347.32	42.58	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5032	399-1-18B	9/24/2002	105.52	342.83	14.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5032	399-1-18B	12/26/2002	105.53	342.87	47.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5032	399-1-18B	3/11/2003	105.11	341.49	48.41	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5032	399-1-18B	3/25/2003	105.27	342.02	47.89	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5032	399-1-18B	6/18/2003	106.37	345.62	44.29	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5032	399-1-18B	7/14/2003	105.84	343.88	46.02	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5032	399-1-18B	8/19/2003	105.62	343.16	46.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A5032	399-1-18B	9/16/2003	105.32	342.17	14.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5032	399-1-18B	9/22/2003	106.38	345.63	13.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	12/18/2003	105.60	343.10	14.26	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5032	399-1-18B	12/23/2003	105.46	342.63	14.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5032	399-1-18B	1/29/2004	105.62	343.14	14.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5032	399-1-18B	2/21/2004	105.48	342.68	14.39	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5032	399-1-18B	3/5/2004	105.45	342.60	14.41	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5032	399-1-18B	6/21/2004	106.05	344.56	13.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	6/24/2004	106.07	344.63	13.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	7/13/2004	105.91	344.11	13.95	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	8/30/2004	105.68	343.36	14.18	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5032	399-1-18B	9/14/2004	105.41	342.46	14.45	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5032	399-1-18B	12/15/2004	106.59	346.35	13.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5032	399-1-18B	12/29/2004	105.74	343.55	14.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	1/7/2005	105.80	343.74	14.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	2/18/2005	105.89	344.06	13.97	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5032	DL Edwards	119.87	389.89		0.01	ft	36.93	ft	36.93		
A5032	DR Brewington	119.87	389.89		0.01	ft	37.19	ft	37.19		
A5032	DL Edwards	119.87	389.89		0.01	ft	40.74	ft	40.74		
A5032	DL Edwards	119.87	389.89		0.01	ft	43.89	ft	43.89		
A5032	DL Edwards	119.87	389.89		0.01	ft	45.15	ft	45.15		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.79	ft	44.79		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.37	ft	44.37		
A5032	DR Brewington	119.87	389.89		0.01	ft	44.42	ft	44.42		
A5032	DL Edwards	119.87	389.89		0.01	ft	43.21	ft	43.21		
A5032	DL Edwards	119.87	389.89		0.01	ft	43.14	ft	43.14		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.14	ft	44.14		
A5032	DL Edwards	119.87	389.89		0.01	ft	43.56	ft	43.56		
A5032	DR Brewington	119.87	389.89		0.01	ft	43.89	ft	43.89		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.33	ft	44.33		
A5032	DL Edwards	119.87	389.89		0.01	ft	44.80	ft	44.80		
A5032	MG Gardner	119.87	389.89		0.01	ft	45.89	ft	45.89		
A5032	DR Brewington	119.87	389.89		0.01	ft	46.35	ft	46.35		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	45.77	ft	45.77		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	44.83	ft	44.83		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	44.74	ft	44.74		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	45.17	ft	45.17		
A5032	DR Brewington	119.87	389.89		0.01	ft	44.39	ft	44.39		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0	ft	42.35	ft	42.35		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	42.53	ft	42.53		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.02	ft	43.16	ft	43.16		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0.01	ft	55.38	ft	55.38		
A5032	MC Dorsey	119.87	389.89	TOP OF CASING	0.01	ft	45.52	ft	45.52		
A5032	UNKNOWN	119.87	389.89	TOP OF CASING	0	ft	44.61	ft	44.61		
A5032	H Jones	119.87	389.89	TOP OF CASING	0.01	ft	45.43	ft	45.43		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	ft	46.33	ft	46.33		
A5032	RZ Steffler	119.87	389.89	TOP OF CASING	0.01	ft	45.13	ft	45.13		
A5032	DR Brewington	119.87	389.89	TOP OF CASING	0	ft	44.67	ft	44.67		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.01	ft	45.55	ft	45.55		
A5032	JG Hogan	119.87	389.89	TOP OF CASING	0	ft	46.52	ft	46.52		
A5032	RZ Steffler	119.87	389.89	TOP OF CASING	0.003	m	14.33	m	47.04		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	ft	46.20	ft	46.20		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	ft	46.69	ft	46.69		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	ft	42.36	ft	42.36		
A5032	MC Dorsey	119.87	389.89	TOP OF CASING	0.003	m	14.50	m	47.60		
A5032	DE Parchen	119.87	389.89	TOP OF CASING	0	ft	47.15	ft	47.15		
A5032	DR Brewington	119.87	389.89	TOP OF CASING	0.003	m	14.52	m	47.64		
A5032	DE Parchen	119.87	389.89	TOP OF CASING	0.01	ft	47.00	ft	47.00		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.003	m	14.37	m	47.17		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	ft	42.58	ft	42.58		
A5032	JG Hogan	119.87	389.89	TOP OF CASING	0.003	m	14.34	m	47.06		
A5032	DE Parchen	119.87	389.89	TOP OF CASING	0	ft	47.03	ft	47.03		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0.003	m	48.40	ft	48.40		
A5032	DR Brewington	119.87	389.89	TOP OF CASING	0.01	ft	47.88	ft	47.88		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.01	ft	44.28	ft	44.28		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	ft	46.02	ft	46.02		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0.01	ft	46.74	ft	46.74		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	14.54	m	47.73		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0.003	m	13.49	m	44.26		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	14.26	m	46.79		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0.003	m	14.40	m	47.27		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	m	14.25	m	46.75		
A5032	KB Hulse	119.87	389.89	TOP OF CASING	0	m	14.39	m	47.21		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	14.41	m	47.29		
A5032	DE Parchen	119.87	389.89	TOP OF CASING	0	m	13.81	m	45.34		
A5032	DE Parchen	119.87	389.89	TOP OF CASING	0.003	m	13.79	m	45.27		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	m	13.95	m	45.79		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	14.18	m	46.54		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.45	m	47.44		
A5032	DR Brewington	119.87	389.89	TOP OF CASING	0.004	m	13.27	m	43.55		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0.003	m	14.12	m	46.34		
A5032	DR Brewington	119.87	389.89	TOP OF CASING	0.004	m	14.06	m	46.15		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	m	13.97	m	45.84		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5032					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5032					SAMP_FEB_1999	5/25/2000 12:44:00	JP McDonald
A5032					SAMP_MAR_1999	3/9/2000 17:54:00	JP McDonald
A5032					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5032					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5032					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5032					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5032			Y	"Y" Review flag added per RDR 010923WL-R1351	SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5032					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5032					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5032					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5032					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5032					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5032					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5032					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A5032					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5032					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5032					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5032					SAMP_FEB_2001	7/17/2001 14:39:00	JP McDonald
A5032			Y	"Y" Review flag added per RDR 010923WL-R1351	SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5032					PROJ_MAR_2001	7/13/2001 10:33:57	JP McDonald
A5032					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5032					PROJ_SEP_2001	10/26/2001 9:47:15	RD Price
A5032					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5032					PROJ_MAR_2002	5/9/2002 13:30:54	JP McDonald
A5032					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5032					PROJ_SEP_2002	11/20/2002 15:36:43	JP McDonald
A5032					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5032					PROJ_MAR_2003	4/28/2003 13:05:17	JP McDonald
A5032					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5032					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5032					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5032					SAMP_AUG_2003	10/7/2003 14:12:00	JP McDonald
A5032					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5032					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5032					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5032					PROJ_DEC_2003	1/8/2004 16:07:57	JP McDonald
A5032					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5032					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5032					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5032					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5032					PROJ_JUN_2004	7/16/2004 8:24:27	JP McDonald
A5032					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5032					SAMP_AUG_2004	9/13/2004 16:50:00	JP McDonald
A5032					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5032			Y	"Y" Review flag added per RDR 050310WL-R2885	SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5032					PROJ_DEC_2004	1/12/2005 17:37:24	JP McDonald
A5032					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5032					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5032	399-1-18B	3/18/2005	105.65	343.25	14.21	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5032	399-1-18B	6/9/2005	105.86	343.95	14.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5032	399-1-18B	6/22/2005	104.93	340.90	14.93	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5032	399-1-18B	7/13/2005	106.03	344.51	13.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	8/2/2005	106.09	344.69	13.77	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	9/26/2005	105.40	342.43	14.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	12/9/2005	105.60	343.08	14.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5032	399-1-18B	12/21/2005	105.57	342.98	14.29	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	1/20/2006	105.85	343.92	14.01	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5032	399-1-18B	2/21/2006	104.97	341.04	14.89	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	3/23/2006	105.34	342.24	14.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5032	399-1-18B	6/15/2006	107.29	348.64	12.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5032	399-1-18B	6/23/2006	107.05	347.84	12.81	m	TOP OF CASING		E-Tape (Laminated Steel)	22T
A5032	399-1-18B	7/25/2006	106.14	344.87	13.72	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5032	399-1-18B	9/25/2006	105.51	342.79	14.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5032	399-1-18B	12/4/2006	105.43	342.53	14.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	12/14/2006	105.51	342.80	14.35	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	1/11/2007	105.51	342.79	14.35	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	2/5/2007	105.71	343.44	14.16	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5032	399-1-18B	3/26/2007	106.15	344.90	13.71	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	6/6/2007	106.52	346.12	13.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	6/28/2007	106.29	345.36	13.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5032	399-1-18B	7/11/2007	106.18	344.99	13.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5032	399-1-18B	8/14/2007	106.05	344.55	13.82	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	9/16/2007	105.38	342.35	14.49	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	10/19/2007	105.31	342.15	14.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5032	399-1-18B	11/5/2007	105.26	341.98	14.60	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	12/7/2007	105.33	342.22	14.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5032	399-1-18B	12/15/2007	105.52	342.81	14.35	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5032	399-1-18B	1/25/2008	105.78	343.67	14.09	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5032	399-1-18B	2/21/2008	105.54	342.89	14.32	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5032	399-1-18B	3/16/2008	105.48	342.69	14.38	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5032	399-1-18B	4/1/2008	105.49	342.72	14.37	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5032	399-1-18B	6/17/2008	107.00	347.69	12.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
A5032	399-1-18B	6/22/2008	106.96	347.56	12.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5032	399-1-18B	7/1/2008	107.05	347.84	12.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5032	399-1-18B	8/12/2008	105.75	343.59	14.11	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5032	399-1-18B	9/25/2008	105.33	342.21	14.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5032	399-1-18B	12/30/2008	105.63	343.19	14.23	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5032	399-1-18B	1/8/2009	105.57	343.00	14.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5032	399-1-18B	1/27/2009	105.84	343.89	14.02	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5032	399-1-18B	2/11/2009	105.52	342.84	14.34	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5032	399-1-18B	3/17/2009	105.28	342.05	14.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5032	399-1-18B	6/16/2009	106.28	345.32	13.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5032	399-1-18B	6/29/2009	106.25	345.22	13.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5032	399-1-18B	7/14/2009	106.00	344.39	13.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5032	399-1-18B	8/16/2009	105.37	342.34	14.49	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5032	399-1-18B	9/1/2009	105.33	342.19	14.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5032	399-1-18B	12/14/2009	105.55	342.91	14.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5032	399-1-18B	12/31/2009	105.54	342.89	14.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5032	399-1-18B	1/13/2010	105.46	342.61	14.41	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5032	399-1-18B	2/16/2010	105.21	341.81	14.65	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5032	399-1-18B	3/16/2010	105.12	341.51	14.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5032	399-1-18B	6/29/2010	106.82	347.09	13.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A5033	399-1-18C	2/26/1987	105.27	342.01	46.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/31/1987	105.75	343.60	44.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/31/1987	105.69	343.38	44.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/22/1987	105.81	343.79	44.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/30/1987	105.92	344.15	43.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/18/1987	106.22	345.12	42.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/30/1987	105.96	344.26	43.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/28/1987	104.89	340.77	47.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/24/1987	105.71	343.45	44.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/28/1987	105.79	343.71	44.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/29/1987	105.72	343.48	44.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/27/1987	105.88	344.00	44.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	11/30/1987	105.76	343.62	44.39	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5032	JG Hogan	119.87	389.89	TOP OF CASING	0	m	14.21	m	46.64		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.003	m	14.00	m	45.95		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.93	m	49.00		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0.002	m	13.83	m	45.39		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0	m	13.77	m	45.20		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0.004	m	14.46	m	47.46		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.003	m	14.27	m	46.82		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.29	m	46.91		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.01	m	45.98		
A5032	LD Wall	119.87	389.89	TOP OF CASING	0	m	14.89	m	48.86		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.52	m	47.65		
A5032	LD Wall	119.87	389.89	TOP OF CASING	0.003	m	12.57	m	41.26		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	m	12.81	m	42.06		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0	m	13.72	m	45.03		
A5032	LD Wall	119.87	389.89	TOP OF CASING	0	m	14.35	m	47.10		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0.003	m	14.43	m	47.36		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	14.35	m	47.10		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.35	m	47.10		
A5032	LD Wall	119.87	389.89	TOP OF CASING	0	m	14.16	m	46.46		
A5032	DP Connolly	119.87	389.89	TOP OF CASING	0	m	13.71	m	45.00		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0.003	m	13.34	m	43.78		
A5032	RR Fox	119.87	389.89	TOP OF CASING	0.003	m	13.57	m	44.54		
A5032	LD Wall	119.87	389.89	TOP OF CASING	0.004	m	13.68	m	44.91		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	13.82	m	45.34		
A5032	SC Overdahl	119.87	389.89	TOP OF CASING	0	m	14.49	m	47.54		
A5032	FM Hall	119.87	389.89	TOP OF CASING	0	m	14.55	m	47.75		
A5032	JP Herrick	119.87	389.89	TOP OF CASING	0	m	14.60	m	47.91		
A5032	KB Hulse	119.87	389.89	TOP OF CASING	0.003	m	14.53	m	47.68		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.35	m	47.08		
A5032	RD Julian	119.87	389.89	TOP OF CASING	0	m	14.09	m	46.23		
A5032	RA Shepard	119.87	389.89	TOP OF CASING	0	m	14.32	m	47.00		
A5032	RF Carrigan	119.87	389.89	TOP OF CASING	0	m	14.38	m	47.20		
A5032	RA Shepard	119.87	389.89	TOP OF CASING	0	m	14.37	m	47.17		
A5032	RA Shepard	119.87	389.89	TOP OF CASING	0.003	m	12.86	m	42.21		
A5032	RD Ellingsworth	119.87	389.89	TOP OF CASING	0	m	12.90	m	42.33		
A5032	DJ Sparks	119.87	389.89	TOP OF CASING	0	m	12.81	m	42.06		
A5032	KE Hamilton	119.87	389.89	TOP OF CASING	0	m	14.11	m	46.31		
A5032	RT Sickle	119.87	389.89	TOP OF CASING	0	m	14.53	m	47.68		
A5032	DR Williamson	119.87	389.89	TOP OF CASING	0	m	14.23	m	46.71		
A5032	DJ Sparks	119.87	389.89	TOP OF CASING	0.003	m	14.29	m	46.90		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0	m	14.02	m	46.01		
A5032	DJ Woehle	119.87	389.89	TOP OF CASING	0	m	14.34	m	47.06		
A5032	KE Hamilton	119.87	389.89	TOP OF CASING	0	m	14.58	m	47.84		
A5032	JP Herrick	119.87	389.89	TOP OF CASING	0	m	13.58	m	44.58		
A5032	KJ Young	119.87	389.89	TOP OF CASING	0.003	m	13.61	m	44.68		
A5032	DJ Sparks	119.87	389.89	TOP OF CASING	0	m	13.87	m	45.51		
A5032	DJ Woehle	119.87	389.89	TOP OF CASING	0	m	14.49	m	47.56		
A5032	SE Hamaker	119.87	389.89	TOP OF CASING	0	m	14.54	m	47.71		
A5032	JP Herrick	119.87	389.89	TOP OF CASING	0	m	14.32	m	46.98		
A5032	DA Anderson	119.87	389.89	TOP OF CASING	0.003	m	14.32	m	47.01		
A5032	DR Williamson	119.87	389.89	TOP OF CASING	0	m	14.41	m	47.28		
A5032	SE Hamaker	119.87	389.89	TOP OF CASING	0	m	14.65	m	48.08		
A5032	RA Shepard	119.87	389.89	TOP OF CASING	0	m	14.74	m	48.38		
A5032	KB Hulse	119.87	389.89	TOP OF CASING	0.003	m	13.04	m	42.80		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	46.00	ft	46.00		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.41	ft	44.41		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.63	ft	44.63		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.22	ft	44.22		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.86	ft	43.86		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.89	ft	42.89		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.75	ft	43.75		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	47.24	ft	47.24		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.56	ft	44.56		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.30	ft	44.30		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.53	ft	44.53		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.01	ft	44.01		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.39	ft	44.39		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5032					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5032					PROJ_JUN_2005	7/11/2005 8:24:50	JP McDonald
A5032			Y	"Y" Review flag added per RDR 060614WL-R3460	SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5032					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5032					SAMP_AUG_2005	9/26/2005 16:28:00	JP McDonald
A5032					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5032					PROJ_DEC_2005	1/10/2006 16:51:54	JP McDonald
A5032					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5032					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5032					SAMP_FEB_2006	3/23/2006 12:03:00	JP McDonald
A5032					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5032					PROJ_JUN_2006	7/18/2006 10:41:06	JP McDonald
A5032					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5032					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5032					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5032					PROJ_DEC_2006	1/22/2007 14:22:50	JP McDonald
A5032					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5032					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5032					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5032					SAMP_MAR_2007	7/31/2007 15:01:00	JP McDonald
A5032					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5032					PROJ_JUN_2007	7/31/2007 13:19:06	JP McDonald
A5032					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5032					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5032					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5032					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5032					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
A5032					PROJ_DEC_2007	1/30/2008 10:27:02	JT Rieger
A5032					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5032					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5032					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5032					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5032					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5032					PROJ_JUN_2008	7/17/2008 14:38:36	JT Rieger
A5032					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5032					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5032					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5032					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5032					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5032					PROJ_DEC_2008	3/16/2009 13:00:59	JT Rieger
A5032					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5032					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5032					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5032					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5032					PROJ_JUN_2009	7/20/2009 10:32:14	DC Weekes
A5032					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5032					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5032					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5032					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5032					PROJ_DEC_2009	3/17/2010 7:15:37	DC Weekes
A5032					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5032					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5032					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5032					PROJ_JUN_2010	7/15/2010 8:34:57	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033		DATA INPUT ERROR 5/18/87 SMM			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5033	399-1-18C	12/29/1987	106.01	344.43	43.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/26/1988	105.89	344.06	43.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/23/1988	105.94	344.20	43.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/29/1988	105.83	343.86	44.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/21/1988	105.63	343.18	44.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/23/1988	105.96	344.29	43.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/28/1988	105.97	344.31	43.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/16/1988	105.68	343.37	44.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/30/1988	105.78	343.69	44.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/4/1988	105.62	343.15	44.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/25/1988	105.77	343.64	44.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/6/1989	106.38	345.65	42.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/8/1989	105.81	343.78	44.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/20/1989	105.85	343.92	44.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/19/1989	106.43	345.83	42.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/23/1989	106.00	344.42	43.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/26/1989	105.74	343.55	44.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/24/1989	105.54	342.90	45.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/25/1989	105.60	343.08	44.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/26/1989	105.66	343.28	44.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	11/28/1989	105.86	343.94	44.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	12/27/1989	105.98	344.35	43.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/29/1990	106.21	345.08	42.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/27/1990	106.29	345.35	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/29/1990	106.50	346.06	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/25/1990	106.33	345.48	42.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/29/1990	106.34	345.53	42.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/25/1990	107.20	348.35	39.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/31/1990	106.38	345.66	42.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/31/1990	106.15	344.89	43.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/27/1990	105.77	343.66	44.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/25/1990	105.81	343.77	44.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	11/27/1990	106.39	345.67	42.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	12/18/1990	106.34	345.53	42.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/29/1991	106.69	346.68	41.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/26/1991	106.41	345.75	42.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/25/1991	106.65	346.54	41.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/25/1991	106.89	347.33	40.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/29/1991	107.12	348.08	39.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/18/1991	107.12	348.09	39.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/30/1991	106.50	346.06	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/26/1991	106.37	345.63	42.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/19/1991	105.88	344.00	44.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/9/1991	105.79	343.71	44.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/28/1991	105.89	344.06	43.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	11/25/1991	106.00	344.39	43.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	12/6/1991	105.87	343.97	44.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	12/18/1991	106.14	344.88	43.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/28/1992	105.95	344.23	43.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/24/1992	105.76	343.62	44.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/31/1992	105.79	343.71	44.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/29/1992	105.90	344.09	43.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/30/1992	105.97	344.30	43.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/27/1992	106.34	345.51	42.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/25/1992	106.52	346.12	41.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/31/1992	105.93	344.16	43.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	8/24/1992	105.71	343.44	44.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/9/1992	105.60	343.10	44.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	9/25/1992	105.64	343.24	44.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	10/30/1992	105.64	343.21	44.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	11/23/1992	105.79	343.73	44.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/4/1993	106.05	344.56	43.45	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5033	399-1-18C	1/29/1993	105.76	343.63	44.38	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5033	399-1-18C	2/26/1993	105.85	343.91	44.10	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5033	399-1-18C	3/30/1993	105.43	342.53	45.48	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5033	399-1-18C	4/28/1993	105.43	342.54	45.47	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5033	399-1-18C	5/26/1993	106.59	346.33	41.68	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.58	ft	43.58		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.95	ft	43.95		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.81	ft	43.81		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.15	ft	44.15		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.83	ft	44.83		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.72	ft	43.72		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.70	ft	43.70		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.64	ft	44.64		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.32	ft	44.32		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.86	ft	44.86		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.37	ft	44.37		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.36	ft	42.36		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.23	ft	44.23		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.09	ft	44.09		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.18	ft	42.18		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.59	ft	43.59		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.46	ft	44.46		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	45.11	ft	45.11		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.93	ft	44.93		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.73	ft	44.73		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.07	ft	44.07		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.66	ft	43.66		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.93	ft	42.93		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.66	ft	42.66		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	41.95	ft	41.95		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.53	ft	42.53		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.48	ft	42.48		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	39.66	ft	39.66		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.35	ft	42.35		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.12	ft	43.12		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.35	ft	44.35		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.24	ft	44.24		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.34	ft	42.34		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.48	ft	42.48		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	41.33	ft	41.33		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.26	ft	42.26		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	41.47	ft	41.47		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	40.68	ft	40.68		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	39.93	ft	39.93		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	39.92	ft	39.92		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	41.95	ft	41.95		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.38	ft	42.38		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.01	ft	44.01		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.30	ft	44.30		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.95	ft	43.95		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.62	ft	43.62		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.04	ft	44.04		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.13	ft	43.13		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.78	ft	43.78		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.39	ft	44.39		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.30	ft	44.30		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.92	ft	43.92		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.71	ft	43.71		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.50	ft	42.50		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	41.89	ft	41.89		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.85	ft	43.85		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.57	ft	44.57		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.91	ft	44.91		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.77	ft	44.77		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.80	ft	44.80		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	44.28	ft	44.28		
A5033	UNKNOWN	119.29	388		0	ft	43.45	ft	43.45		
A5033	UNKNOWN	119.29	388		0	ft	44.38	ft	44.38		
A5033	UNKNOWN	119.29	388		0	ft	44.10	ft	44.10		
A5033	UNKNOWN	119.29	388		0	ft	45.48	ft	45.48		
A5033	UNKNOWN	119.29	388		0	ft	45.47	ft	45.47		
A5033	UNKNOWN	119.29	388		0	ft	41.68	ft	41.68		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5033	399-1-18C	6/29/1993	106.00	344.41	43.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/28/1993	105.96	344.29	43.72	ft	TOP OF PUMP PLATE		Steel Tape	319
A5033	399-1-18C	8/18/1993	105.80	343.76	44.25	ft	TOP OF PUMP PLATE		Steel Tape	319
A5033	399-1-18C	9/27/1993	105.45	342.60	45.41	ft	TOP OF PUMP PLATE		Steel Tape	322
A5033	399-1-18C	10/20/1993	105.35	342.26	45.75	ft	TOP OF PUMP PLATE		Steel Tape	303
A5033	399-1-18C	11/22/1993	105.61	343.14	44.87	ft	TOP OF PUMP PLATE		Steel Tape	321
A5033	399-1-18C	12/17/1993	105.77	343.65	44.36	ft	TOP OF PUMP PLATE		Steel Tape	319
A5033	399-1-18C	1/24/1994	105.66	343.30	44.71	ft	TOP OF PUMP PLATE		Steel Tape	322
A5033	399-1-18C	2/23/1994	105.82	343.81	44.20	ft	TOP OF PUMP PLATE		Steel Tape	319
A5033	399-1-18C	3/14/1994	105.63	343.18	44.83	ft	TOP OF PUMP PLATE		Steel Tape	320
A5033	399-1-18C	4/11/1994	105.66	343.28	44.73	ft	TOP OF PUMP PLATE		Steel Tape	319
A5033	399-1-18C	5/9/1994	106.07	344.63	43.38	ft	TOP OF PUMP PLATE		Steel Tape	320
A5033	399-1-18C	6/22/1994	106.36	345.59	42.42	ft	TOP OF PUMP PLATE		Steel Tape	325
A5033	399-1-18C	6/30/1994	106.37	345.61	42.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	7/25/1994	106.08	344.67	43.34	ft	TOP OF PUMP PLATE		Steel Tape	326
A5033	399-1-18C	8/17/1994	105.73	343.51	44.50	ft	TOP OF PUMP PLATE		Steel Tape	325
A5033	399-1-18C	9/21/1994	105.50	342.75	45.26	ft	TOP OF PUMP PLATE		Steel Tape	323
A5033	399-1-18C	10/25/1994	105.54	342.90	45.11	ft	TOP OF PUMP PLATE		Steel Tape	303
A5033	399-1-18C	11/22/1994	105.74	343.54	44.47	ft	TOP OF PUMP PLATE		Steel Tape	303
A5033	399-1-18C	12/20/1994	105.78	343.69	44.32	ft	TOP OF PUMP PLATE		Steel Tape	328
A5033	399-1-18C	1/26/1995	105.82	343.82	44.19	ft	TOP OF PUMP PLATE		Steel Tape	328
A5033	399-1-18C	2/27/1995	105.98	344.35	43.67	ft	TOP OF PUMP PLATE		Steel Tape	329
A5033	399-1-18C	3/27/1995	106.07	344.64	43.38	ft	TOP OF PUMP PLATE		Steel Tape	328
A5033	399-1-18C	4/26/1995	105.93	344.19	43.83	ft	TOP OF PUMP PLATE		Steel Tape	329
A5033	399-1-18C	5/25/1995	106.61	346.40	41.62	ft	TOP OF PUMP PLATE		Steel Tape	332
A5033	399-1-18C	6/26/1995	106.60	346.37	41.65	ft	TOP OF PUMP PLATE		Steel Tape	332
A5033	399-1-18C	9/5/1995	105.68	343.36	44.66	ft	TOP OF PUMP PLATE		Steel Tape	333
A5033	399-1-18C	12/15/1995	106.63	346.46	41.56	ft	TOP OF PUMP PLATE		Steel Tape	331
A5033	399-1-18C	6/13/1996	107.67	349.89	11.61	m	UNKNOWN		UNKNOWN	UNKNOWN
A5033	399-1-18C	6/19/1996	107.76	350.18	37.84	ft	TOP OF PUMP PLATE		Steel Tape	338
A5033	399-1-18C	1/23/1997	106.50	346.06	41.96	ft	TOP OF PUMP PLATE		Steel Tape	337
A5033	399-1-18C	6/24/1997	108.66	353.14	34.88	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5033	399-1-18C	12/11/1997	106.48	345.98	42.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5033	399-1-18C	6/29/1998	106.68	346.65	41.37	ft	TOP OF PUMP PLATE		Steel Tape	520
A5033	399-1-18C	12/10/1998	105.92	344.13	43.89	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5033	399-1-18C	3/29/1999	106.49	346.00	42.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5033	399-1-18C	9/30/1999	106.14	344.87	43.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5033	399-1-18C	4/13/2000	106.28	345.32	42.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5033	399-1-18C	9/27/2000	105.73	343.53	13.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5033	399-1-18C	1/9/2001	105.94	344.22	43.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5033	399-1-18C	3/29/2001	105.55	342.94	13.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5033	399-1-18C	9/25/2001	105.55	342.92	13.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5033	399-1-18C	12/17/2001	105.71	343.44	44.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5033	399-1-18C	3/12/2002	105.68	343.37	13.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5033	399-1-18C	9/24/2002	105.73	343.52	13.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5033	399-1-18C	12/17/2002	105.73	343.52	44.49	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5033	399-1-18C	3/11/2003	105.35	342.26	45.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5033	399-1-18C	9/22/2003	105.52	342.84	13.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5033	399-1-18C	12/19/2003	105.72	343.47	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5033	399-1-18C	12/23/2003	105.62	343.16	13.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5033	399-1-18C	6/24/2004	106.25	345.21	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5033	399-1-18C	12/29/2004	105.91	344.11	13.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5033	399-1-18C	1/7/2005	105.95	344.23	13.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5033	399-1-18C	6/9/2005	106.00	344.39	13.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5033	399-1-18C	12/9/2005	105.74	343.54	13.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5033	399-1-18C	1/24/2006	105.83	343.86	13.45	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5033	399-1-18C	6/15/2006	107.21	348.39	12.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5033	399-1-18C	12/4/2006	105.61	343.12	13.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5033	399-1-18C	1/4/2007	105.58	343.03	13.70	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5033	399-1-18C	6/28/2007	106.44	345.86	12.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5033	399-1-18C	10/19/2007	105.48	342.69	13.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5033	399-1-18C	11/5/2007	105.46	342.63	13.83	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5033	399-1-18C	12/7/2007	105.51	342.81	13.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5033	399-1-18C	12/15/2007	105.68	343.35	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5033	399-1-18C	1/24/2008	105.92	344.13	13.37	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5033	399-1-18C	2/21/2008	105.72	343.48	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5033	399-1-18C	6/17/2008	107.10	348.01	12.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	43.60	ft	43.60		
A5033	DM Murillo	119.29	388		0	ft	43.72	ft	43.72		
A5033	DM Murillo	119.29	388		0	ft	44.25	ft	44.25		
A5033	DR Brewington	119.29	388		0	ft	45.41	ft	45.41		
A5033	DM Murillo	119.29	388		0	ft	45.75	ft	45.75		
A5033	DR Brewington	119.29	388		0	ft	44.87	ft	44.87		
A5033	DM Murillo	119.29	388		0	ft	44.36	ft	44.36		
A5033	DR Brewington	119.29	388		0	ft	44.71	ft	44.71		
A5033	DM Murillo	119.29	388		0	ft	44.20	ft	44.20		
A5033	DR Brewington	119.29	388		0	ft	44.83	ft	44.83		
A5033	DM Murillo	119.29	388		0	ft	44.73	ft	44.73		
A5033	DR Brewington	119.29	388		0	ft	43.38	ft	43.38		
A5033	DM Murillo	119.29	388		0	ft	42.42	ft	42.42		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	42.40	ft	42.40		
A5033	DR Brewington	119.29	388		0	ft	43.34	ft	43.34		
A5033	DM Murillo	119.29	388		0	ft	44.50	ft	44.50		
A5033	DR Brewington	119.29	388		0	ft	45.26	ft	45.26		
A5033	DM Murillo	119.29	388		0	ft	45.11	ft	45.11		
A5033	DR Brewington	119.29	388		0	ft	44.47	ft	44.47		
A5033	LM Gray	119.29	388		0	ft	44.32	ft	44.32		
A5033	LM Gray	119.29	388		0	ft	44.19	ft	44.19		
A5033	DR Brewington	119.29	388		0.01	ft	43.66	ft	43.66		
A5033	DR Brewington	119.29	388		0.01	ft	43.37	ft	43.37		
A5033	DR Brewington	119.29	388		0.01	ft	43.82	ft	43.82		
A5033	DR Brewington	119.29	388		0.01	ft	41.61	ft	41.61		
A5033	DR Brewington	119.29	388		0.01	ft	41.64	ft	41.64		
A5033	DR Brewington	119.29	388		0.01	ft	44.65	ft	44.65		
A5033	DR Brewington	119.29	388		0.01	ft	41.55	ft	41.55		
A5033	UNKNOWN	119.29	388	UNKNOWN	0	ft	11.61	m	38.12		
A5033	DR Brewington	119.29	388		0.01	ft	37.83	ft	37.83		
A5033	DR Brewington	119.29	388		0.01	ft	41.95	ft	41.95		
A5033	DR Brewington	119.29	388		0.01	ft	34.87	ft	34.87		
A5033	DR Brewington	119.29	388		0.01	ft	42.03	ft	42.03		
A5033	DR Brewington	119.29	388		0.01	ft	41.36	ft	41.36		
A5033	DR Brewington	119.29	388		0.01	ft	43.88	ft	43.88		
A5033	DR Brewington	119.29	388		0.01	ft	42.01	ft	42.01		
A5033	MC Dorsey	119.29	388	TOP OF CASING	0.01	ft	43.14	ft	43.14		
A5033	RZ Steffler	119.29	388	TOP OF CASING	0.01	ft	42.69	ft	42.69		
A5033	RZ Steffler	119.29	388	TOP OF CASING	0.003	m	13.55	m	44.47		
A5033	DP Connolly	119.29	388	TOP OF CASING	0	ft	43.79	ft	43.79		
A5033	MC Dorsey	119.29	388	TOP OF CASING	0.003	m	13.73	m	45.07		
A5033	DR Brewington	119.29	388	TOP OF CASING	0.003	m	13.74	m	45.09		
A5033	DE Parchen	119.29	388	TOP OF CASING	0.01	ft	44.57	ft	44.57		
A5033	RT Sickle	119.29	388	TOP OF CASING	0.003	m	13.60	m	44.64		
A5033	JG Hogan	119.29	388	TOP OF CASING	0.003	m	13.56	m	44.49		
A5033	KJ Young	119.29	388	TOP OF CASING	0	ft	44.49	ft	44.49		
A5033	FM Hall	119.29	388	TOP OF CASING	0.003	m	45.75	ft	45.75		
A5033	KJ Young	119.29	388	TOP OF CASING	0.003	m	13.76	m	45.17		
A5033	KJ Young	119.29	388	TOP OF CASING	0	m	13.57	m	44.54		
A5033	DP Connolly	119.29	388	TOP OF CASING	0.003	m	13.67	m	44.85		
A5033	DE Parchen	119.29	388	TOP OF CASING	0.003	m	13.04	m	42.79		
A5033	FM Hall	119.29	388	TOP OF CASING	0.003	m	13.37	m	43.89		
A5033	DR Brewington	119.29	388	TOP OF CASING	0.004	m	13.34	m	43.78		
A5033	RT Sickle	119.29	388	TOP OF CASING	0.003	m	13.29	m	43.62		
A5033	RT Sickle	119.29	388	TOP OF CASING	0.003	m	13.55	m	44.46		
A5033	RT Sickle	119.29	388	TOP OF CASING	0	m	13.45	m	44.15		
A5033	LD Wall	119.29	388	TOP OF CASING	0.003	m	12.07	m	39.62		
A5033	FM Hall	119.29	388	TOP OF CASING	0.003	m	13.68	m	44.89		
A5033	DP Connolly	119.29	388	TOP OF CASING	0	m	13.70	m	44.98		
A5033	RR Fox	119.29	388	TOP OF CASING	0.003	m	12.84	m	42.15		
A5033	FM Hall	119.29	388	TOP OF CASING	0	m	13.81	m	45.32		
A5033	JP Herrick	119.29	388	TOP OF CASING	0	m	13.83	m	45.37		
A5033	KB Hulse	119.29	388	TOP OF CASING	0.003	m	13.77	m	45.20		
A5033	RT Sickle	119.29	388	TOP OF CASING	0	m	13.61	m	44.66		
A5033	DJ Sparks	119.29	388	TOP OF CASING	0	m	13.37	m	43.87		
A5033	RA Shepard	119.29	388	TOP OF CASING	0	m	13.57	m	44.53		
A5033	RA Shepard	119.29	388	TOP OF CASING	0.003	m	12.19	m	40.00		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5033		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033		Other--WEEDS			FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5033					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5033					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5033					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5033					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5033					PROJ_MAR_2001	7/13/2001 10:33:57	JP McDonald
A5033					PROJ_SEP_2001	10/26/2001 9:47:16	RD Price
A5033					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5033					PROJ_MAR_2002	5/9/2002 13:43:55	JP McDonald
A5033					PROJ_SEP_2002	11/20/2002 15:36:40	JP McDonald
A5033					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5033					PROJ_MAR_2003	4/28/2003 13:05:18	JP McDonald
A5033					PROJ_SEP_2003	10/15/2003 15:11:38	JP McDonald
A5033					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5033					PROJ_DEC_2003	1/8/2004 16:07:57	JP McDonald
A5033					PROJ_JUN_2004	7/16/2004 8:24:27	JP McDonald
A5033					PROJ_DEC_2004	1/12/2005 17:37:24	JP McDonald
A5033					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5033					PROJ_JUN_2005	7/11/2005 8:24:50	JP McDonald
A5033					PROJ_DEC_2005	1/10/2006 16:51:20	JP McDonald
A5033					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5033					PROJ_JUN_2006	7/18/2006 10:41:06	JP McDonald
A5033					PROJ_DEC_2006	1/22/2007 14:22:50	JP McDonald
A5033					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5033					PROJ_JUN_2007	7/31/2007 13:19:07	JP McDonald
A5033					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5033					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
A5033					PROJ_DEC_2007	1/30/2008 10:27:02	JT Rieger
A5033					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5033					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5033					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5033					PROJ_JUN_2008	7/17/2008 14:38:36	JT Rieger

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5033	399-1-18C	12/30/2008	106.23	345.16	13.06	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5033	399-1-18C	1/8/2009	105.75	343.59	13.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5033	399-1-18C	6/29/2009	106.48	345.97	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5033	399-1-18C	12/14/2009	105.68	343.35	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5033	399-1-18C	12/31/2009	105.70	343.43	13.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5033	399-1-18C	6/28/2010	106.90	347.35	12.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5034	399-1-19	4/2/1987	105.22	341.81	32.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/27/1987	105.18	341.67	32.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/30/1987	105.38	342.34	32.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/30/1987	105.36	342.28	32.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/30/1987	105.35	342.25	32.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/28/1987	105.24	341.89	32.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/26/1987	105.21	341.78	32.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/28/1987	105.24	341.88	32.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	9/29/1987	105.18	341.67	32.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/8/1987	105.48	342.66	31.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/15/1987	105.50	342.72	31.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/22/1987	105.44	342.53	32.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/27/1987	105.39	342.38	32.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/29/1987	105.44	342.54	32.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/23/1987	105.31	342.10	32.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/30/1987	105.24	341.87	32.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/3/1987	108.49	352.53	22.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/9/1987	105.46	342.59	32.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/18/1987	105.73	343.49	31.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/29/1987	105.54	342.88	31.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/30/1987	105.61	343.08	31.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/13/1988	105.83	343.83	30.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/28/1988	105.21	341.77	32.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/5/1988	105.61	343.11	31.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/11/1988	105.48	342.66	31.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/18/1988	105.74	343.52	31.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/23/1988	105.21	341.80	32.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/26/1988	105.25	341.92	32.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/3/1988	105.61	343.11	31.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/10/1988	105.23	341.84	32.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/17/1988	105.12	341.49	33.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/25/1988	105.31	342.11	32.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/31/1988	105.28	342.00	32.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/8/1988	105.11	341.46	33.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/15/1988	105.10	341.43	33.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/21/1988	105.07	341.33	33.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/21/1988	105.07	341.33	33.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/28/1988	105.25	341.93	32.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/5/1988	105.39	342.36	32.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/12/1988	105.39	342.39	32.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/17/1988	105.71	343.41	31.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/26/1988	105.68	343.32	31.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/2/1988	105.68	343.33	31.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/8/1988	105.66	343.26	31.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/16/1988	105.38	342.33	32.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/23/1988	104.40	339.14	35.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/28/1988	105.41	342.44	32.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/29/1988	105.40	342.41	32.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/7/1988	105.46	342.60	32.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/22/1988	105.04	341.22	33.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/30/1988	105.26	341.96	32.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/4/1988	104.97	340.99	33.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/14/1988	105.25	341.93	32.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/25/1988	105.25	341.90	32.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/25/1988	105.25	341.90	32.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/9/1988	104.41	339.16	35.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/23/1988	105.46	342.61	32.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/7/1988	105.60	343.07	31.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/22/1988	105.85	343.90	30.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/5/1989	105.66	343.26	31.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/19/1989	105.62	343.14	31.50	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5033	DR Williamson	119.29	388	TOP OF CASING	0	m	13.06	m	42.85		
A5033	DJ Sparks	119.29	388	TOP OF CASING	0.003	m	13.53	m	44.42		
A5033	KJ Young	119.29	388	TOP OF CASING	0.003	m	12.81	m	42.03		
A5033	JP Herrick	119.29	388	TOP OF CASING	0	m	13.61	m	44.66		
A5033	DA Anderson	119.29	388	TOP OF CASING	0.003	m	13.58	m	44.58		
A5033	MS McCoy	119.29	388	TOP OF CASING	0.003	m	12.39	m	40.66		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.83	ft	32.83		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.97	ft	32.97		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.30	ft	32.30		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.36	ft	32.36		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.39	ft	32.39		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.75	ft	32.75		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.86	ft	32.86		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.76	ft	32.76		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.97	ft	32.97		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.98	ft	31.98		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.92	ft	31.92		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.11	ft	32.11		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.26	ft	32.26		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.10	ft	32.10		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.54	ft	32.54		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.77	ft	32.77		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	22.11	ft	22.11		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.05	ft	32.05		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.15	ft	31.15		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.76	ft	31.76		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.56	ft	31.56		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.81	ft	30.81		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.87	ft	32.87		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.53	ft	31.53		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.98	ft	31.98		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.12	ft	31.12		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.84	ft	32.84		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.72	ft	32.72		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.53	ft	31.53		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.80	ft	32.80		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.15	ft	33.15		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.53	ft	32.53		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.64	ft	32.64		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.18	ft	33.18		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.21	ft	33.21		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.31	ft	33.31		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.31	ft	33.31		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.71	ft	32.71		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.28	ft	32.28		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.25	ft	32.25		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.23	ft	31.23		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.32	ft	31.32		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.31	ft	31.31		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.38	ft	31.38		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.31	ft	32.31		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	35.50	ft	35.50		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.20	ft	32.20		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.23	ft	32.23		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.04	ft	32.04		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.42	ft	33.42		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.68	ft	32.68		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.65	ft	33.65		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.71	ft	32.71		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.74	ft	32.74		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.74	ft	32.74		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	35.48	ft	35.48		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.03	ft	32.03		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.57	ft	31.57		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.74	ft	30.74		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.38	ft	31.38		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.50	ft	31.50		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5033					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5033					PROJ_DEC_2008	3/16/2009 13:00:59	JT Rieger
A5033					PROJ_JUN_2009	7/20/2009 10:32:14	DC Weekes
A5033					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5033					PROJ_DEC_2009	3/17/2010 7:15:37	DC Weekes
A5033					PROJ_JUN_2010	7/15/2010 8:34:57	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5034	399-1-19	2/1/1989	105.77	343.62	31.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/6/1989	106.00	344.36	30.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/17/1989	105.51	342.78	31.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/1/1989	105.26	341.96	32.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/8/1989	105.18	341.70	32.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/16/1989	105.47	342.65	31.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/20/1989	105.36	342.26	32.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/19/1989	106.01	344.40	30.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/23/1989	105.38	342.35	32.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/26/1989	105.16	341.63	33.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/24/1989	104.91	340.79	33.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	9/25/1989	105.08	341.35	33.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/26/1989	105.12	341.48	33.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/28/1989	105.37	342.31	32.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/27/1989	105.46	342.59	32.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/29/1990	105.80	343.71	30.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/28/1990	105.76	343.60	31.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/29/1990	106.10	344.72	29.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/25/1990	105.83	343.82	30.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/29/1990	105.80	343.73	30.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/25/1990	106.81	347.04	27.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/31/1990	105.72	343.47	31.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/31/1990	105.57	342.95	31.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	9/27/1990	105.12	341.50	33.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/25/1990	105.27	341.97	32.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/27/1990	106.15	344.88	29.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/18/1990	105.16	341.63	33.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/29/1991	106.28	345.30	29.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/26/1991	105.85	343.87	30.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/25/1991	106.13	344.79	29.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/25/1991	106.50	346.02	28.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/29/1991	106.78	346.94	27.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/18/1991	106.58	346.28	28.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	10/29/1991	105.32	342.16	30.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	11/25/1991	105.36	342.32	29.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/19/1991	105.57	342.99	29.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/28/1992	105.26	341.98	30.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	2/25/1992	105.02	341.19	31.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	3/31/1992	105.10	341.45	30.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	4/30/1992	105.55	342.92	29.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	5/27/1992	105.83	343.86	30.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	6/25/1992	106.12	344.81	29.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/31/1992	105.45	342.59	32.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/29/1993	105.14	341.58	33.04	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5034	399-1-19	3/30/1993	104.45	339.31	35.31	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5034	399-1-19	4/28/1993	104.84	340.61	34.01	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5034	399-1-19	5/26/1993	106.34	345.53	29.09	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5034	399-1-19	6/29/1993	105.43	342.53	32.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	7/28/1993	105.40	342.42	32.20	ft	TOP OF PUMP PLATE		Steel Tape	316
A5034	399-1-19	8/18/1993	105.25	341.95	32.67	ft	TOP OF PUMP PLATE		Steel Tape	319
A5034	399-1-19	9/27/1993	104.80	340.45	34.17	ft	TOP OF PUMP PLATE		Steel Tape	322
A5034	399-1-19	10/20/1993	104.65	339.96	34.65	ft	TOP OF PUMP PLATE		Steel Tape	303
A5034	399-1-19	11/22/1993	105.10	341.46	33.15	ft	TOP OF PUMP PLATE		Steel Tape	321
A5034	399-1-19	12/17/1993	105.30	342.09	32.52	ft	TOP OF PUMP PLATE		Steel Tape	319
A5034	399-1-19	1/24/1994	105.09	341.43	33.18	ft	TOP OF PUMP PLATE		Steel Tape	322
A5034	399-1-19	2/23/1994	105.19	341.75	32.88	ft	TOP OF PUMP PLATE		Steel Tape	319
A5034	399-1-19	3/14/1994	105.01	341.17	33.46	ft	TOP OF PUMP PLATE		Steel Tape	320
A5034	399-1-19	4/11/1994	105.03	341.21	33.42	ft	TOP OF PUMP PLATE		Steel Tape	319
A5034	399-1-19	5/9/1994	105.64	343.22	31.41	ft	TOP OF PUMP PLATE		Steel Tape	320
A5034	399-1-19	6/23/1994	105.85	343.91	30.72	ft	TOP OF PUMP PLATE		Steel Tape	325
A5034	399-1-19	7/25/1994	105.35	342.26	32.37	ft	TOP OF PUMP PLATE		Steel Tape	326

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.02	ft	31.02		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.28	ft	30.28		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.86	ft	31.86		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.68	ft	32.68		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.94	ft	32.94		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.99	ft	31.99		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.38	ft	32.38		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.24	ft	30.24		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.29	ft	32.29		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.01	ft	33.01		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.85	ft	33.85		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.29	ft	33.29		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.16	ft	33.16		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.33	ft	32.33		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.05	ft	32.05		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.93	ft	30.93		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.04	ft	31.04		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	29.92	ft	29.92		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.82	ft	30.82		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.91	ft	30.91		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	27.60	ft	27.60		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.17	ft	31.17		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	31.69	ft	31.69		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.14	ft	33.14		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	32.67	ft	32.67		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	29.76	ft	29.76		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	33.01	ft	33.01		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	29.34	ft	29.34		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	30.77	ft	30.77		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	29.85	ft	29.85		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	28.62	ft	28.62		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	27.70	ft	27.70		
A5034	UNKNOWN	115.22	374.64	UNKNOWN	0	ft	28.36	ft	28.36		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	30.04	ft	30.04		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	29.88	ft	29.88		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	29.21	ft	29.21		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	30.22	ft	30.22		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	31.01	ft	31.01		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	30.75	ft	30.75		
A5034	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	29.28	ft	29.28		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	30.75	ft	30.75		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	29.80	ft	29.80		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	32.02	ft	32.02		
A5034	UNKNOWN	115.21	374.61		0.01	ft	33.03	ft	33.03		
A5034	UNKNOWN	115.21	374.61		0.01	ft	35.30	ft	35.30		
A5034	UNKNOWN	115.21	374.61		0.01	ft	34.00	ft	34.00		
A5034	UNKNOWN	115.21	374.61		0.01	ft	29.08	ft	29.08		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	32.08	ft	32.08		
A5034	DR Brewington	115.21	374.61		0.01	ft	32.19	ft	32.19		
A5034	DM Murillo	115.21	374.61		0.01	ft	32.66	ft	32.66		
A5034	DR Brewington	115.21	374.61		0.01	ft	34.16	ft	34.16		
A5034	DM Murillo	115.21	374.61		0	ft	34.65	ft	34.65		
A5034	DR Brewington	115.21	374.61		0	ft	33.15	ft	33.15		
A5034	DM Murillo	115.21	374.61		0	ft	32.52	ft	32.52		
A5034	DR Brewington	115.21	374.61		0	ft	33.18	ft	33.18		
A5034	DM Murillo	115.21	374.61		0.02	ft	32.86	ft	32.86		
A5034	DR Brewington	115.21	374.61		0.02	ft	33.44	ft	33.44		
A5034	DM Murillo	115.21	374.61		0.02	ft	33.40	ft	33.40		
A5034	DR Brewington	115.21	374.61		0.02	ft	31.39	ft	31.39		
A5034	DM Murillo	115.21	374.61		0.02	ft	30.70	ft	30.70		
A5034	DR Brewington	115.21	374.61		0.02	ft	32.35	ft	32.35		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5034	399-1-19	8/11/1994	105.09	341.43	33.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	8/18/1994	105.06	341.32	33.31	ft	TOP OF PUMP PLATE		Steel Tape	325
A5034	399-1-19	9/21/1994	104.90	340.79	33.84	ft	TOP OF PUMP PLATE		Steel Tape	323
A5034	399-1-19	10/25/1994	104.97	341.02	33.61	ft	TOP OF PUMP PLATE		Steel Tape	303
A5034	399-1-19	11/22/1994	105.23	341.86	32.77	ft	TOP OF PUMP PLATE		Steel Tape	303
A5034	399-1-19	12/19/1994	105.26	341.96	32.67	ft	TOP OF PUMP PLATE		Steel Tape	328
A5034	399-1-19	1/26/1995	105.28	342.03	32.60	ft	TOP OF PUMP PLATE		Steel Tape	328
A5034	399-1-19	2/27/1995	105.46	342.63	32.00	ft	TOP OF PUMP PLATE		Steel Tape	329
A5034	399-1-19	3/27/1995	105.62	343.15	31.48	ft	TOP OF PUMP PLATE		Steel Tape	328
A5034	399-1-19	4/26/1995	105.36	342.29	32.34	ft	TOP OF PUMP PLATE		Steel Tape	329
A5034	399-1-19	5/25/1995	105.83	343.85	30.78	ft	TOP OF PUMP PLATE		Steel Tape	332
A5034	399-1-19	6/26/1995	106.22	345.11	29.52	ft	TOP OF PUMP PLATE		Steel Tape	332
A5034	399-1-19	9/5/1995	104.93	340.90	33.73	ft	TOP OF PUMP PLATE		Steel Tape	333
A5034	399-1-19	11/20/1995	105.29	342.06	32.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	12/15/1995	106.24	345.18	29.45	ft	TOP OF PUMP PLATE		Steel Tape	331
A5034	399-1-19	6/19/1996	107.42	349.07	25.56	ft	TOP OF PUMP PLATE		Steel Tape	338
A5034	399-1-19	8/22/1996	106.14	344.86	29.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5034	399-1-19	1/23/1997	105.92	344.14	30.49	ft	TOP OF PUMP PLATE		Steel Tape	337
A5034	399-1-19	6/24/1997	108.36	352.14	22.49	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5034	399-1-19	6/29/1998	105.99	344.36	30.27	ft	TOP OF PUMP PLATE		Steel Tape	520
A5034	399-1-19	12/10/1998	105.26	341.98	32.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5034	399-1-19	3/29/1999	105.92	344.15	30.48	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5034	399-1-19	9/30/1999	105.42	342.50	32.13	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5034	399-1-19	4/13/2000	105.72	343.47	31.16	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5034	399-1-19	9/27/2000	104.95	340.95	10.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5034	399-1-19	3/29/2001	104.87	340.70	10.33	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5035	399-1-2	5/15/1950	104.51	339.49			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/22/1950	105.70	343.39			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/29/1950	106.38	345.61			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/5/1950	106.84	347.14			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/12/1950	107.17	348.21			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/19/1950	107.78	350.21			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/26/1950	108.46	352.43			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/3/1950	108.84	353.68			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/10/1950	108.95	354.04			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/17/1950	108.55	352.74			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/24/1950	107.60	349.64			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/31/1950	106.78	346.94			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/7/1950	106.06	344.57			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/14/1950	105.15	341.59			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/21/1950	104.67	340.02			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/28/1950	104.57	339.70			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/5/1950	104.45	339.28			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/11/1950	104.07	338.05			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/18/1950	103.75	337.00			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/30/1951	104.69	340.07			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/7/1951	104.95	340.92			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/14/1951	106.07	344.60			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/21/1951	106.97	347.57			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/28/1951	107.43	349.07			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/4/1951	107.64	349.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/11/1951	107.44	349.11			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/18/1951	107.44	349.09			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/25/1951	107.64	349.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/2/1951	107.54	349.44			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/9/1951	107.34	348.76			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/16/1951	107.23	348.42			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/23/1951	107.05	347.83			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/30/1951	106.52	346.07			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/6/1951	105.89	344.03			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/13/1951	105.45	342.57			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/20/1951	104.53	339.55			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/23/1951	104.33	338.90			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/27/1951	104.18	338.41			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/10/1951	103.85	337.33			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/17/1951	103.65	336.68			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/20/1951	103.63	336.60			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	33.18	ft	33.18		
A5034	DM Murillo	115.21	374.61		0.02	ft	33.29	ft	33.29		
A5034	DR Brewington	115.21	374.61		0.02	ft	33.82	ft	33.82		
A5034	DM Murillo	115.21	374.61		0.02	ft	33.59	ft	33.59		
A5034	DR Brewington	115.21	374.61		0.02	ft	32.75	ft	32.75		
A5034	LM Gray	115.21	374.61		0.02	ft	32.65	ft	32.65		
A5034	LM Gray	115.21	374.61		0.02	ft	32.58	ft	32.58		
A5034	DR Brewington	115.21	374.61		0.02	ft	31.98	ft	31.98		
A5034	DR Brewington	115.21	374.61		0.02	ft	31.46	ft	31.46		
A5034	DR Brewington	115.21	374.61		0.02	ft	32.32	ft	32.32		
A5034	DR Brewington	115.21	374.61		0.02	ft	30.76	ft	30.76		
A5034	DR Brewington	115.21	374.61		0.02	ft	29.50	ft	29.50		
A5034	DR Brewington	115.21	374.61		0.02	ft	33.71	ft	33.71		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	32.55	ft	32.55		
A5034	DR Brewington	115.21	374.61		0.02	ft	29.43	ft	29.43		
A5034	DR Brewington	115.21	374.61		0.02	ft	25.54	ft	25.54		
A5034	UNKNOWN	115.21	374.61	UNKNOWN	0	ft	29.75	ft	29.75		
A5034	DR Brewington	115.21	374.61		0.02	ft	30.47	ft	30.47		
A5034	DR Brewington	115.21	374.61		0.02	ft	22.47	ft	22.47		
A5034	DR Brewington	115.21	374.61		0.02	ft	30.25	ft	30.25		
A5034	DR Brewington	115.21	374.61		0.02	ft	32.63	ft	32.63		
A5034	DR Brewington	115.21	374.61		0.02	ft	30.46	ft	30.46		
A5034	MC Dorsey	115.21	374.61	TOP OF CASING	0.02	ft	32.11	ft	32.11		
A5034	RZ Steffler	115.21	374.61	TOP OF CASING	0.02	ft	31.14	ft	31.14		
A5034	RZ Steffler	115.21	374.61	TOP OF CASING	0.003	m	10.26	m	33.66		
A5034	MC Dorsey	115.21	374.61	TOP OF CASING	0	m	10.33	m	33.92		
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
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A5035	UNKNOWN										
A5035	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5034					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5034					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5034					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5034		No pump			PROJ_MAR_2001	7/13/2001 10:33:58	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5035	399-1-2	9/24/1951	103.48	336.10			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/1/1951	103.36	335.72			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/8/1951	103.59	336.47			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/11/1951	103.51	336.21			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/15/1951	103.50	336.17			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/22/1951	103.44	335.96			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/29/1951	103.35	335.69			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/5/1951	103.34	335.64			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/12/1951	103.29	335.49			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/19/1951	103.24	335.31			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/11/1952	103.43	335.94			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/25/1952	103.21	335.22			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/2/1952	103.15	335.02			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/9/1952	103.09	334.84			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/16/1952	103.03	334.63			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/23/1952	103.03	334.62			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/29/1952	103.03	334.63			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/7/1952	103.01	334.56			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/13/1952	102.97	334.43			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/20/1952	102.94	334.34			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/4/1952	102.91	334.25			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/11/1952	102.88	334.13			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/18/1952	102.82	333.93			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/29/1952	102.79	333.86			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/8/1953	102.76	333.75			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/15/1953	102.72	333.60			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/22/1953	102.74	333.69			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/4/1953	102.89	334.17			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/26/1953	103.72	336.90			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/2/1953	103.18	335.12			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/30/1953	103.40	335.86			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/15/1953	103.50	336.17			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/28/1953	106.41	345.72			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/30/1953	106.76	346.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/17/1953	106.66	346.54			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/3/1953	105.36	342.27			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/18/1953	103.71	336.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/12/1954	105.00	341.09			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/24/1954	104.92	340.82			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/31/1954	104.93	340.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/7/1954	104.98	341.04			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/15/1954	104.90	340.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/21/1954	104.93	340.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/28/1954	104.94	340.89			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/5/1954	104.90	340.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/12/1954	104.96	340.97			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/19/1954	106.30	345.37			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/26/1954	107.23	348.42			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/2/1954	107.86	350.47			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/9/1954	108.12	351.34			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/15/1954	108.27	351.82			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/24/1954	108.35	352.07			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/30/1954	108.16	351.47			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/7/1954	108.09	351.22			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/14/1954	108.68	353.17			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/21/1954	108.89	353.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/4/1954	107.13	348.07			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/18/1954	106.35	345.52			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/25/1954	106.12	344.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/1/1954	106.06	344.56			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/8/1954	105.98	344.30			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/16/1971	105.44	342.53			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/4/1973	105.59	343.02			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/6/1973	105.35	342.24			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/29/1973	105.25	341.90			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/10/1973	105.64	343.21			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/27/1973	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
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A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
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A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5035	399-1-2	9/10/1973	105.09	341.38			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/28/1973	105.08	341.36			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/11/1973	105.20	341.74			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/14/1974	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/3/1974	105.63	343.15			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/28/1974	107.90	350.61			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/15/1974	107.74	350.09			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/14/1974	105.17	341.64			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/18/1974	105.32	342.16			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/7/1975	105.21	341.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/8/1975	105.36	342.29			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/14/1975	105.45	342.58			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/15/1975	105.71	343.44			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/7/1975	105.87	343.96			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/25/1977	105.44	342.55			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/2/1977	105.45	342.57			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/9/1977	105.26	341.95			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/16/1977	105.11	341.44			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/23/1977	105.12	341.50			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/1/1977	105.25	341.92			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/8/1977	105.28	342.02			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/17/1977	105.22	341.82			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/24/1977	105.15	341.59			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/30/1977	105.15	341.60			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/6/1977	104.90	340.76			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/13/1977	104.90	340.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/20/1977	104.86	340.64			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/29/1977	104.85	340.60			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/4/1977	105.03	341.20			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/12/1977	105.20	341.74			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/20/1977	105.18	341.67			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/27/1977	105.39	342.39			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/2/1977	105.39	342.37			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/10/1977	105.02	341.17			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/16/1977	104.70	340.11			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/23/1977	104.96	340.97			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/1/1977	104.84	340.58			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/7/1977	104.73	340.20			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/15/1977	104.75	340.29			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/21/1977	104.90	340.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/27/1977	105.04	341.24			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/5/1977	105.07	341.32			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/11/1977	104.93	340.87			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/19/1977	104.97	340.98			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/26/1977	104.92	340.82			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/1/1977	105.01	341.12			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/8/1977	104.98	341.03			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/16/1977	105.07	341.33			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/23/1977	105.06	341.28			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/29/1977	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/7/1977	105.22	341.80			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/14/1977	104.90	340.77			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/21/1977	104.89	340.73			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/26/1977	104.78	340.38			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/1/1977	104.83	340.53			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/9/1977	105.00	341.08			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/16/1977	105.04	341.23			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/21/1977	105.13	341.52			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/29/1977	104.98	341.03			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/7/1977	105.03	341.19			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/14/1977	105.09	341.39			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/21/1977	105.11	341.45			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/30/1977	105.04	341.24			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/4/1978	105.12	341.48			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/11/1978	105.24	341.88			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/18/1978	105.17	341.65			UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/21/1985	105.06	341.30	43.22	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5035	UNKNOWN										
A5035	UNKNOWN										
A5035	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5035	399-1-2	9/27/1985	105.14	341.55	42.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/24/1985	105.27	341.97	42.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/12/1985	105.40	342.42	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/6/1985	105.69	343.35	41.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/10/1985	105.84	343.86	40.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/14/1986	105.25	341.91	42.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/21/1986	105.13	341.51	43.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/10/1986	105.43	342.51	42.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/13/1986	105.61	343.11	41.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/11/1986	105.67	343.28	41.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/19/1986	105.88	343.99	40.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/8/1986	105.72	343.46	41.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/23/1986	105.94	344.19	40.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/13/1986	106.05	344.55	39.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/22/1986	105.65	343.24	41.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/18/1986	105.96	344.23	40.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/24/1986	105.71	343.43	41.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/17/1986	108.39	352.21	32.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/23/1986	105.92	344.12	40.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/18/1986	105.40	342.42	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/19/1986	105.40	342.42	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/16/1986	105.10	341.42	43.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/18/1986	105.07	341.32	43.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/13/1986	105.01	341.13	43.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/24/1986	105.21	341.77	42.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/12/1986	105.45	342.56	41.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/6/1986	105.40	342.39	42.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/29/1986	105.35	342.25	42.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/16/1987	105.87	343.96	40.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/30/1987	105.46	342.60	41.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/20/1987	105.28	342.02	42.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/26/1987	105.43	342.51	42.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/17/1987	105.15	341.58	42.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/31/1987	105.15	341.57	42.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/17/1987	105.24	341.88	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/30/1987	105.32	342.13	42.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/24/1987	105.35	342.24	42.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/30/1987	105.28	342.01	42.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/28/1987	105.20	341.74	42.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/14/1987	105.24	341.87	42.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/29/1987	105.13	341.52	43.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/27/1987	105.34	342.22	42.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/30/1987	105.19	341.73	42.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/29/1987	105.52	342.80	41.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/26/1988	105.16	341.63	42.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/23/1988	105.17	341.64	42.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/29/1988	105.29	342.04	42.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/21/1988	105.01	341.14	43.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/10/1988	105.17	341.64	42.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/28/1988	105.37	342.32	42.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/4/1988	105.16	341.63	42.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/30/1988	105.21	341.77	42.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/4/1988	104.90	340.78	43.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/25/1988	105.19	341.72	42.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/6/1989	105.96	344.25	40.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/8/1989	105.13	341.51	43.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/20/1989	105.31	342.10	42.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/19/1989	105.98	344.30	40.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/23/1989	105.28	342.02	42.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/26/1989	105.14	341.54	42.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/24/1989	104.84	340.56	43.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/25/1989	105.01	341.12	43.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/26/1989	105.06	341.29	43.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/28/1989	105.32	342.14	42.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/27/1989	105.40	342.40	42.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/29/1990	105.73	343.49	41.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/28/1990	105.69	343.37	41.15	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.97	ft	42.97		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.55	ft	42.55		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.10	ft	42.10		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.17	ft	41.17		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.66	ft	40.66		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.61	ft	42.61		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.01	ft	43.01		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.01	ft	42.01		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.41	ft	41.41		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.24	ft	41.24		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.53	ft	40.53		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.06	ft	41.06		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.33	ft	40.33		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	39.97	ft	39.97		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.28	ft	41.28		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.29	ft	40.29		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.09	ft	41.09		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	32.31	ft	32.31		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.40	ft	40.40		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.10	ft	42.10		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.10	ft	42.10		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.10	ft	43.10		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.20	ft	43.20		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.39	ft	43.39		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.75	ft	42.75		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.96	ft	41.96		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.13	ft	42.13		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.27	ft	42.27		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.56	ft	40.56		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.92	ft	41.92		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.50	ft	42.50		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.01	ft	42.01		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.94	ft	42.94		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.95	ft	42.95		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.64	ft	42.64		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.39	ft	42.39		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.28	ft	42.28		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.51	ft	42.51		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.78	ft	42.78		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.65	ft	42.65		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.00	ft	43.00		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.30	ft	42.30		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.79	ft	42.79		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.72	ft	41.72		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.89	ft	42.89		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.88	ft	42.88		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.48	ft	42.48		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.38	ft	43.38		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.88	ft	42.88		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.20	ft	42.20		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.89	ft	42.89		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.75	ft	42.75		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.74	ft	43.74		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.80	ft	42.80		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.27	ft	40.27		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.01	ft	43.01		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.42	ft	42.42		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.22	ft	40.22		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.50	ft	42.50		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.98	ft	42.98		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.96	ft	43.96		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.40	ft	43.40		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.23	ft	43.23		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.38	ft	42.38		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.12	ft	42.12		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.03	ft	41.03		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.15	ft	41.15		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5035	399-1-2	3/29/1990	106.05	344.55	39.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/25/1990	105.77	343.61	40.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/29/1990	105.75	343.55	40.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/25/1990	106.75	346.83	37.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/31/1990	105.66	343.26	41.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/31/1990	105.51	342.76	41.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/27/1990	105.06	341.29	43.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/25/1990	105.20	341.74	42.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/27/1990	106.10	344.71	39.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/18/1990	105.74	343.51	41.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/29/1991	106.22	345.10	39.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/26/1991	105.80	343.72	40.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	3/25/1991	106.07	344.61	39.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/25/1991	106.46	345.88	38.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/29/1991	106.75	346.82	37.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/18/1991	106.59	346.31	38.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/30/1991	105.81	343.74	40.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/27/1991	105.68	343.33	41.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/19/1991	105.18	341.67	42.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/28/1991	105.33	342.17	42.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/25/1991	105.40	342.42	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/18/1991	105.62	343.14	41.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/28/1992	105.33	342.18	42.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	2/24/1992	105.09	341.40	43.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	4/30/1992	105.45	342.61	44.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	5/27/1992	105.79	343.70	43.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/25/1992	106.07	344.64	42.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/31/1992	105.38	342.37	44.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/24/1992	105.03	341.22	45.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/25/1992	105.06	341.31	45.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	10/30/1992	105.06	341.33	45.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	11/23/1992	105.32	342.16	44.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	1/4/1993	105.54	342.89	44.09	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	1/29/1993	105.08	341.40	45.58	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	2/26/1993	105.26	341.99	44.99	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	3/30/1993	104.68	340.08	46.90	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	4/28/1993	104.79	340.43	46.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	5/26/1993	106.31	345.41	41.57	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5035	399-1-2	6/29/1993	105.36	342.31	44.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/28/1993	105.33	342.21	44.77	ft	TOP OF PUMP PLATE		Steel Tape	316
A5035	399-1-2	8/18/1993	105.19	341.73	45.25	ft	TOP OF PUMP PLATE		Steel Tape	319
A5035	399-1-2	8/31/1993	104.92	340.87	46.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	9/27/1993	104.72	340.21	46.77	ft	TOP OF PUMP PLATE		Steel Tape	322
A5035	399-1-2	10/20/1993	104.59	339.79	47.19	ft	TOP OF PUMP PLATE		Steel Tape	303
A5035	399-1-2	11/22/1993	105.05	341.30	45.68	ft	TOP OF PUMP PLATE		Steel Tape	321
A5035	399-1-2	12/17/1993	105.25	341.95	45.03	ft	TOP OF PUMP PLATE		Steel Tape	319
A5035	399-1-2	1/24/1994	105.06	341.33	45.65	ft	TOP OF PUMP PLATE		Steel Tape	322
A5035	399-1-2	2/23/1994	105.15	341.61	45.37	ft	TOP OF PUMP PLATE		Steel Tape	319
A5035	399-1-2	3/14/1994	104.96	341.00	45.98	ft	TOP OF PUMP PLATE		Steel Tape	320
A5035	399-1-2	4/11/1994	104.98	341.07	45.91	ft	TOP OF PUMP PLATE		Steel Tape	319
A5035	399-1-2	5/9/1994	105.60	343.09	43.89	ft	TOP OF PUMP PLATE		Steel Tape	320
A5035	399-1-2	6/23/1994	105.78	343.69	43.29	ft	TOP OF PUMP PLATE		Steel Tape	325
A5035	399-1-2	7/15/1994	105.84	343.87	43.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	7/25/1994	105.30	342.09	44.89	ft	TOP OF PUMP PLATE		Steel Tape	326
A5035	399-1-2	8/17/1994	105.06	341.31	45.67	ft	TOP OF PUMP PLATE		Steel Tape	325
A5035	399-1-2	9/21/1994	104.85	340.64	46.34	ft	TOP OF PUMP PLATE		Steel Tape	323
A5035	399-1-2	10/25/1994	104.92	340.87	46.11	ft	TOP OF PUMP PLATE		Steel Tape	303
A5035	399-1-2	11/22/1994	105.19	341.75	45.23	ft	TOP OF PUMP PLATE		Steel Tape	303
A5035	399-1-2	12/19/1994	105.19	341.74	45.24	ft	TOP OF PUMP PLATE		Steel Tape	328
A5035	399-1-2	6/30/1995	106.26	345.27	41.71	ft	TOP OF PUMP PLATE		Steel Tape	332
A5035	399-1-2	8/5/1995	105.43	342.53	44.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	12/27/1995	106.22	345.12	41.86	ft	TOP OF PUMP PLATE		Steel Tape	339
A5035	399-1-2	6/13/1996	107.29	348.63	38.35	ft	TOP OF PUMP PLATE		Steel Tape	327
A5035	399-1-2	6/13/1996	107.32	348.72	11.65	m	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	6/17/1996	107.46	349.18	37.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5035	399-1-2	8/15/1997	106.02	344.48	42.50	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5035	399-1-2	8/18/1998	105.41	342.47	44.51	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	39.97	ft	39.97		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.91	ft	40.91		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.97	ft	40.97		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	37.69	ft	37.69		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.26	ft	41.26		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.76	ft	41.76		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.23	ft	43.23		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.78	ft	42.78		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	39.81	ft	39.81		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.01	ft	41.01		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	39.42	ft	39.42		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.80	ft	40.80		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	39.91	ft	39.91		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	38.64	ft	38.64		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	37.70	ft	37.70		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	38.21	ft	38.21		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	40.78	ft	40.78		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.19	ft	41.19		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.85	ft	42.85		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.35	ft	42.35		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.10	ft	42.10		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	41.38	ft	41.38		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	42.34	ft	42.34		
A5035	UNKNOWN	118.24	384.52	UNKNOWN	0	ft	43.12	ft	43.12		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	44.35	ft	44.35		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	43.26	ft	43.26		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	42.32	ft	42.32		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	44.59	ft	44.59		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	45.74	ft	45.74		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	45.65	ft	45.65		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	45.63	ft	45.63		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	44.80	ft	44.80		
A5035	UNKNOWN	118.97	386.96		0.02	ft	44.07	ft	44.07		
A5035	UNKNOWN	118.97	386.96		0.02	ft	45.56	ft	45.56		
A5035	UNKNOWN	118.97	386.96		0.02	ft	44.97	ft	44.97		
A5035	UNKNOWN	118.97	386.96		0.02	ft	46.88	ft	46.88		
A5035	UNKNOWN	118.97	386.96		0.02	ft	46.53	ft	46.53		
A5035	UNKNOWN	118.97	386.96		0.02	ft	41.55	ft	41.55		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	44.65	ft	44.65		
A5035	DR Brewington	118.97	386.96		0.02	ft	44.75	ft	44.75		
A5035	DM Murillo	118.97	386.96		0.02	ft	45.23	ft	45.23		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	46.09	ft	46.09		
A5035	DR Brewington	118.97	386.96		0.02	ft	46.75	ft	46.75		
A5035	DM Murillo	118.97	386.96		0.02	ft	47.17	ft	47.17		
A5035	DR Brewington	118.97	386.96		0.02	ft	45.66	ft	45.66		
A5035	DM Murillo	118.97	386.96		0.02	ft	45.01	ft	45.01		
A5035	DR Brewington	118.97	386.96		0.02	ft	45.63	ft	45.63		
A5035	DM Murillo	118.97	386.96		0.02	ft	45.35	ft	45.35		
A5035	DR Brewington	118.97	386.96		0.02	ft	45.96	ft	45.96		
A5035	DM Murillo	118.97	386.96		0.02	ft	45.89	ft	45.89		
A5035	DR Brewington	118.97	386.96		0.02	ft	43.87	ft	43.87		
A5035	DM Murillo	118.97	386.96		0.02	ft	43.27	ft	43.27		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	43.09	ft	43.09		
A5035	DR Brewington	118.97	386.96		0.02	ft	44.87	ft	44.87		
A5035	DM Murillo	118.97	386.96		0.02	ft	45.65	ft	45.65		
A5035	DR Brewington	118.97	386.96		0.02	ft	46.32	ft	46.32		
A5035	DM Murillo	118.97	386.96		0.02	ft	46.09	ft	46.09		
A5035	DR Brewington	118.97	386.96		0.02	ft	45.21	ft	45.21		
A5035	LM Gray	118.97	386.96		0.02	ft	45.22	ft	45.22		
A5035	DR Brewington	118.97	386.96		0.02	ft	41.69	ft	41.69		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	44.43	ft	44.43		
A5035	DR Brewington	118.97	386.96		0.02	ft	41.84	ft	41.84		
A5035	DE Hollingsworth	118.97	386.96		0.02	ft	38.33	ft	38.33		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	11.65	m	38.24		
A5035	UNKNOWN	118.97	386.96	UNKNOWN	0	ft	37.78	ft	37.78		
A5035	DL Edwards	118.97	386.96		0.02	ft	42.48	ft	42.48		
A5035	MG Gardner	118.97	386.96		0.02	ft	44.49	ft	44.49		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5035					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5035	399-1-2	8/24/1999	105.94	344.20	42.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5035	399-1-2	9/14/2000	105.19	341.76	45.21	ft	UNKNOWN		E-Tape (Laminated Steel)	342
A5035	399-1-2	8/10/2001	104.09	338.13	48.83	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5035	399-1-2	6/17/2002	106.64	346.50	40.46	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5035	399-1-2	12/27/2002	105.10	341.44	45.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5035	399-1-2	6/18/2003	106.04	344.54	42.42	ft	TOP OF CASING		E-Tape (Laminated Steel)	404B
A5035	399-1-2	12/19/2003	105.51	342.79	13.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A5035	399-1-2	6/22/2004	105.75	343.60	13.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5035	399-1-2	12/28/2004	105.30	342.12	13.66	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5035	399-1-2	6/20/2005	105.30	342.11	13.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5035	399-1-2	12/21/2005	105.17	341.69	13.79	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5035	399-1-2	6/23/2006	106.75	346.87	12.21	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5035	399-1-2	8/24/2006	105.36	342.31	13.60	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5035	399-1-2	9/14/2006	105.02	341.18	13.95	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5035	399-1-2	12/22/2006	105.22	341.84	13.75	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5035	399-1-2	6/20/2007	105.95	344.26	13.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5035	399-1-2	12/28/2007	105.28	342.05	13.68	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5035	399-1-2	3/16/2008	105.11	341.50	13.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5035	399-1-2	8/3/2008	105.36	342.29	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5035	399-1-2	11/21/2008	104.99	341.10	13.97	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5035	399-1-2	12/30/2008	105.17	341.68	13.80	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5035	399-1-2	1/27/2009	105.45	342.60	13.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5035	399-1-2	2/11/2009	105.03	341.23	13.93	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5035	399-1-2	3/17/2009	104.86	340.67	14.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5035	399-1-2	4/16/2009	105.30	342.09	13.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5035	399-1-2	5/26/2009	105.82	343.82	13.15	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5035	399-1-2	6/30/2009	105.93	344.16	13.04	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5035	399-1-2	7/14/2009	105.58	343.04	13.38	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5035	399-1-2	8/21/2009	105.06	341.34	13.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5035	399-1-2	9/1/2009	104.85	340.65	14.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5035	399-1-2	10/5/2009	104.71	340.18	14.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5035	399-1-2	10/14/2009	104.80	340.46	14.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5035	399-1-2	11/10/2009	105.00	341.12	13.97	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5035	399-1-2	12/28/2009	105.08	341.38	13.89	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5035	399-1-2	1/13/2010	105.05	341.29	13.92	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5035	399-1-2	2/16/2010	104.81	340.49	14.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5035	399-1-2	3/16/2010	104.66	340.02	14.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5414	399-1-21A	12/10/1991	105.26	341.97	40.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	4/30/1992	105.43	342.54	39.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	9/11/1992	105.03	341.23	41.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	3/9/1993	104.82	340.54	41.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	4/28/1993	104.76	340.34	41.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	5/20/1993	106.14	344.86	37.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	5/26/1993	106.30	345.38	36.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	6/29/1993	105.33	342.20	40.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	7/28/1993	105.33	342.20	40.14	ft	TOP OF PUMP PLATE		Steel Tape	316
A5414	399-1-21A	8/18/1993	104.88	340.74	41.60	ft	TOP OF PUMP PLATE		Steel Tape	319
A5414	399-1-21A	9/14/1993	104.77	340.38	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	9/27/1993	104.67	340.05	42.29	ft	TOP OF PUMP PLATE		Steel Tape	322
A5414	399-1-21A	10/20/1993	104.58	339.75	42.58	ft	TOP OF PUMP PLATE		Steel Tape	303
A5414	399-1-21A	11/22/1993	105.01	341.16	41.17	ft	TOP OF PUMP PLATE		Steel Tape	321
A5414	399-1-21A	12/17/1993	105.26	341.99	40.34	ft	TOP OF PUMP PLATE		Steel Tape	319
A5414	399-1-21A	1/24/1994	105.02	341.19	41.14	ft	TOP OF PUMP PLATE		Steel Tape	322
A5414	399-1-21A	2/23/1994	105.12	341.52	40.81	ft	TOP OF PUMP PLATE		Steel Tape	319
A5414	399-1-21A	3/14/1994	104.92	340.86	41.47	ft	TOP OF PUMP PLATE		Steel Tape	320
A5414	399-1-21A	4/11/1994	104.91	340.82	41.51	ft	TOP OF PUMP PLATE		Steel Tape	319
A5414	399-1-21A	5/9/1994	105.56	342.97	39.36	ft	TOP OF PUMP PLATE		Steel Tape	320
A5414	399-1-21A	6/23/1994	105.75	343.57	38.76	ft	TOP OF PUMP PLATE		Steel Tape	325
A5414	399-1-21A	6/24/1994	105.82	343.83	38.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	6/28/1994	105.70	343.42	38.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	7/25/1994	105.23	341.89	40.44	ft	TOP OF PUMP PLATE		Steel Tape	326
A5414	399-1-21A	8/18/1994	105.03	341.23	41.10	ft	TOP OF PUMP PLATE		Steel Tape	325
A5414	399-1-21A	9/21/1994	104.84	340.61	41.72	ft	TOP OF PUMP PLATE		Steel Tape	323
A5414	399-1-21A	10/25/1994	104.91	340.84	41.49	ft	TOP OF PUMP PLATE		Steel Tape	303
A5414	399-1-21A	11/22/1994	105.18	341.73	40.60	ft	TOP OF PUMP PLATE		Steel Tape	303
A5414	399-1-21A	12/19/1994	105.14	341.58	40.75	ft	TOP OF PUMP PLATE		Steel Tape	328
A5414	399-1-21A	10/23/1995	106.00	344.41	37.92	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5035	UNKNOWN	118.97	386.96	TOP OF CASING	0.02	ft	42.76	ft	42.76		
A5035	KB Hulse	118.97	386.96	TOP OF CASING	0.01	ft	45.20	ft	45.20		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	ft	48.83	ft	48.83		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	ft	40.46	ft	40.46		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	ft	45.52	ft	45.52		
A5035	KJ Young	118.97	386.96	TOP OF CASING	0	ft	42.42	ft	42.42		
A5035	FM Hall	118.97	386.96	TOP OF CASING	0	m	13.46	m	44.18		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	m	13.21	m	43.37		
A5035	RR Fox	118.97	386.96	TOP OF CASING	0	m	13.66	m	44.84		
A5035	DR Brewington	118.97	386.96	TOP OF CASING	0.005	m	13.67	m	44.85		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	m	13.79	m	45.27		
A5035	DP Connolly	118.97	386.96	TOP OF CASING	0	m	12.21	m	40.09		
A5035	KJ Young	118.97	386.96	TOP OF CASING	0	m	13.60	m	44.65		
A5035	DP Connolly	118.97	386.96	TOP OF CASING	0	m	13.95	m	45.78		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	m	13.75	m	45.12		
A5035	LD Wall	118.97	386.96	TOP OF CASING	0.004	m	13.01	m	42.71		
A5035	RF Carrigan	118.97	386.96	TOP OF CASING	0	m	13.68	m	44.91		
A5035	LD Wall	118.97	386.96	TOP OF CASING	0	m	13.85	m	45.46		
A5035	DJ Woehle	118.97	386.96	TOP OF CASING	0	m	13.61	m	44.67		
A5035	RD Ellingsworth	118.97	386.96	TOP OF CASING	0	m	13.97	m	45.86		
A5035	DJ Sparks	118.97	386.96	TOP OF CASING	0	m	13.80	m	45.28		
A5035	KJ Young	118.97	386.96	TOP OF CASING	0	m	13.52	m	44.37		
A5035	DJ Woehle	118.97	386.96	TOP OF CASING	0	m	13.93	m	45.73		
A5035	DR Williamson	118.97	386.96	TOP OF CASING	0	m	14.10	m	46.29		
A5035	JP Herrick	118.97	386.96	TOP OF CASING	0	m	13.67	m	44.87		
A5035	DR Williamson	118.97	386.96	TOP OF CASING	0	m	13.15	m	43.15		
A5035	JP Herrick	118.97	386.96	TOP OF CASING	0	m	13.04	m	42.80		
A5035	JP Herrick	118.97	386.96	TOP OF CASING	0	m	13.38	m	43.92		
A5035	FM Hall	118.97	386.96	TOP OF CASING	0	m	13.90	m	45.63		
A5035	KB Hulse	118.97	386.96	TOP OF CASING	0	m	14.11	m	46.32		
A5035	RT Sickle	118.97	386.96	TOP OF CASING	0	m	14.25	m	46.78		
A5035	DJ Sparks	118.97	386.96	TOP OF CASING	0	m	14.17	m	46.50		
A5035	DR Williamson	118.97	386.96	TOP OF CASING	0	m	13.97	m	45.84		
A5035	DR Williamson	118.97	386.96	TOP OF CASING	0	m	13.89	m	45.58		
A5035	DJ Sparks	118.97	386.96	TOP OF CASING	0	m	13.92	m	45.68		
A5035	SE Hamaker	118.97	386.96	TOP OF CASING	0	m	14.16	m	46.47		
A5035	RA Shepard	118.97	386.96	TOP OF CASING	0	m	14.30	m	46.94		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	40.36	ft	40.36		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	39.79	ft	39.79		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	41.10	ft	41.10		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	41.79	ft	41.79		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	41.99	ft	41.99		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	37.47	ft	37.47		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	36.95	ft	36.95		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	40.13	ft	40.13		
A5414	DR Brewington	117.56	382.32		0.01	ft	40.13	ft	40.13		
A5414	DM Murillo	117.56	382.32		0.01	ft	41.59	ft	41.59		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	41.95	ft	41.95		
A5414	DR Brewington	117.56	382.32		0.01	ft	42.28	ft	42.28		
A5414	DM Murillo	117.56	382.32		0	ft	42.58	ft	42.58		
A5414	DR Brewington	117.56	382.32		0	ft	41.17	ft	41.17		
A5414	DM Murillo	117.56	382.32		0	ft	40.34	ft	40.34		
A5414	DR Brewington	117.56	382.32		0	ft	41.14	ft	41.14		
A5414	DM Murillo	117.56	382.32		0	ft	40.81	ft	40.81		
A5414	DR Brewington	117.56	382.32		0	ft	41.47	ft	41.47		
A5414	DM Murillo	117.56	382.32		0	ft	41.51	ft	41.51		
A5414	DR Brewington	117.56	382.32		0	ft	39.36	ft	39.36		
A5414	DM Murillo	117.56	382.32		0	ft	38.76	ft	38.76		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	38.50	ft	38.50		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	38.91	ft	38.91		
A5414	DR Brewington	117.56	382.32		0	ft	40.44	ft	40.44		
A5414	DM Murillo	117.56	382.32		0	ft	41.10	ft	41.10		
A5414	DR Brewington	117.56	382.32		0	ft	41.72	ft	41.72		
A5414	DM Murillo	117.56	382.32		0	ft	41.49	ft	41.49		
A5414	DR Brewington	117.56	382.32		0	ft	40.60	ft	40.60		
A5414	LM Gray	117.56	382.32		0	ft	40.75	ft	40.75		
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	37.92	ft	37.92		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5035					SAMP_AUG_1999	3/10/2000 9:34:00	JP McDonald
A5035					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5035			Y	"Y"Review flag added per RDR 040407WL-R2414	SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5035					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5035					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5035					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5035					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5035					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5035					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5035					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5035					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5035					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5035					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
A5035					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
A5035					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5035					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5035					SAMP_DEC_2007	2/28/2008 17:02:17	JP McDonald
A5035					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5035					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5035					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5035					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5035					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5035					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5035					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5035					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5035					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A5035					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5035					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5035					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5035					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5035					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5035					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5035					SAMP_NOV_2009	7/22/2010 9:03:26	JP McDonald
A5035					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5035					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5035					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5035					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414		FLD0629931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414		FLD102193			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5414	399-1-21A	5/29/1996	107.07	347.91	34.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5414	399-1-21A	9/2/1997	105.60	343.09	39.24	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5414	399-1-21A	8/18/1998	105.34	342.23	40.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5414	399-1-21A	9/30/1999	105.38	342.38	39.95	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5414	399-1-21A	9/18/2000	105.09	341.41	40.92	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5414	399-1-21A	8/29/2001	104.85	340.63	41.71	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5414	399-1-21A	6/17/2002	106.61	346.42	35.91	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5414	399-1-21A	9/26/2002	105.07	341.36	40.97	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5414	399-1-21A	12/26/2002	105.06	341.33	41.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5414	399-1-21A	6/18/2003	106.02	344.48	37.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	404B
A5414	399-1-21A	2/4/2004	105.12	341.51	12.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5414	399-1-21A	6/21/2004	105.35	342.28	12.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5414	399-1-21A	12/21/2004	106.09	344.70	11.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5414	399-1-21A	6/23/2005	105.63	343.19	11.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5414	399-1-21A	12/29/2005	105.08	341.37	12.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5414	399-1-21A	6/23/2006	106.74	346.84	10.81	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5414	399-1-21A	12/22/2006	105.20	341.79	12.35	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5414	399-1-21A	4/10/2007	105.97	344.31	11.58	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5414	399-1-21A	6/15/2007	106.13	344.84	11.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5414	399-1-21A	9/11/2007	104.75	340.29	12.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5414	399-1-21A	1/8/2008	105.31	342.14	12.24	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5414	399-1-21A	3/25/2008	104.93	340.90	12.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5414	399-1-21A	7/7/2008	106.36	345.59	11.19	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5414	399-1-21A	9/23/2008	104.64	339.94	12.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-2246
A5414	399-1-21A	11/21/2008	104.98	341.05	12.58	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5414	399-1-21A	12/31/2008	105.22	341.84	12.34	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5414	399-1-21A	1/28/2009	105.48	342.71	12.07	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5414	399-1-21A	2/26/2009	105.01	341.14	12.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5414	399-1-21A	3/17/2009	104.83	340.57	12.72	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5414	399-1-21A	4/16/2009	105.28	342.05	12.27	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5414	399-1-21A	5/26/2009	105.81	343.79	11.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5414	399-1-21A	6/16/2009	105.87	343.99	11.68	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5414	399-1-21A	6/30/2009	105.91	344.12	11.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5414	399-1-21A	7/14/2009	105.56	342.96	11.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5414	399-1-21A	8/21/2009	105.05	341.29	12.50	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5414	399-1-21A	9/1/2009	104.80	340.45	12.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5414	399-1-21A	10/14/2009	104.78	340.41	12.77	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3332
A5414	399-1-21A	11/10/2009	104.98	341.06	12.57	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5414	399-1-21A	12/14/2009	105.16	341.64	12.40	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5414	399-1-21A	1/13/2010	105.04	341.25	12.51	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5414	399-1-21A	2/16/2010	104.77	340.37	12.78	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5414	399-1-21A	3/16/2010	104.63	339.90	12.93	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5415	399-1-21B	12/10/1991	105.26	341.96	41.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	4/30/1992	105.43	342.53	40.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	9/11/1992	105.26	341.98	41.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	4/28/1993	104.77	340.37	42.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	5/26/1993	106.30	345.38	37.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	6/29/1993	105.34	342.23	41.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	7/28/1993	105.34	342.22	41.06	ft	TOP OF PUMP PLATE		Steel Tape	316
A5415	399-1-21B	8/18/1993	105.19	341.73	41.55	ft	TOP OF PUMP PLATE		Steel Tape	319
A5415	399-1-21B	9/7/1993	104.75	340.31	42.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	9/27/1993	104.68	340.08	43.19	ft	TOP OF PUMP PLATE		Steel Tape	322
A5415	399-1-21B	10/20/1993	104.58	339.75	43.52	ft	TOP OF PUMP PLATE		Steel Tape	303
A5415	399-1-21B	11/22/1993	105.02	341.20	42.07	ft	TOP OF PUMP PLATE		Steel Tape	321
A5415	399-1-21B	12/17/1993	105.26	341.97	41.30	ft	TOP OF PUMP PLATE		Steel Tape	319
A5415	399-1-21B	1/24/1994	105.03	341.23	42.04	ft	TOP OF PUMP PLATE		Steel Tape	322
A5415	399-1-21B	2/23/1994	105.13	341.55	41.72	ft	TOP OF PUMP PLATE		Steel Tape	319
A5415	399-1-21B	3/14/1994	104.93	340.90	42.37	ft	TOP OF PUMP PLATE		Steel Tape	320
A5415	399-1-21B	4/11/1994	104.93	340.88	42.39	ft	TOP OF PUMP PLATE		Steel Tape	319
A5415	399-1-21B	5/9/1994	105.57	343.00	40.27	ft	TOP OF PUMP PLATE		Steel Tape	320
A5415	399-1-21B	6/23/1994	105.75	343.57	39.70	ft	TOP OF PUMP PLATE		Steel Tape	325
A5415	399-1-21B	6/28/1994	105.64	343.22	40.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	7/25/1994	105.25	341.95	41.32	ft	TOP OF PUMP PLATE		Steel Tape	326
A5415	399-1-21B	8/18/1994	105.03	341.23	42.04	ft	TOP OF PUMP PLATE		Steel Tape	325
A5415	399-1-21B	9/21/1994	104.84	340.61	42.66	ft	TOP OF PUMP PLATE		Steel Tape	323
A5415	399-1-21B	10/25/1994	104.92	340.86	42.41	ft	TOP OF PUMP PLATE		Steel Tape	303
A5415	399-1-21B	11/22/1994	105.20	341.77	41.50	ft	TOP OF PUMP PLATE		Steel Tape	303

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5414	UNKNOWN	117.56	382.32	UNKNOWN	0	ft	34.42	ft	34.42		
A5414	DL Edwards	117.56	382.32		0	ft	39.24	ft	39.24		
A5414	DL Edwards	117.56	382.32		0	ft	40.10	ft	40.10		
A5414	UNKNOWN	117.56	382.32	TOP OF CASING	0	ft	39.95	ft	39.95		
A5414	JG Hogan	117.56	382.32	TOP OF CASING	0	ft	40.92	ft	40.92		
A5414	DP Connolly	117.56	382.32	TOP OF CASING	0.01	ft	41.70	ft	41.70		
A5414	DP Connolly	117.56	382.32	TOP OF CASING	0	ft	35.91	ft	35.91		
A5414	DP Connolly	117.56	382.32	TOP OF CASING	0	ft	40.97	ft	40.97		
A5414	RT Sickle	117.56	382.32	TOP OF CASING	0	ft	41.00	ft	41.00		
A5414	KJ Young	117.56	382.32	TOP OF CASING	0	ft	37.85	ft	37.85		
A5414	FM Hall	117.56	382.32	TOP OF CASING	0.004	m	12.44	m	40.82		
A5414	DE Parchen	117.56	382.32	TOP OF CASING	0	m	12.20	m	40.05		
A5414	FM Hall	117.56	382.32	TOP OF CASING	0	m	11.46	m	37.62		
A5414	DR Brewington	117.56	382.32	TOP OF CASING	0.005	m	11.92	m	39.14		
A5414	DR Brewington	117.56	382.32	TOP OF CASING	0.005	m	12.48	m	40.95		
A5414	DP Connolly	117.56	382.32	TOP OF CASING	0	m	10.81	m	35.49		
A5414	RT Sickle	117.56	382.32	TOP OF CASING	0	m	12.35	m	40.54		
A5414	DE Parchen	117.56	382.32	TOP OF CASING	0	m	11.58	m	38.01		
A5414	RT Sickle	117.56	382.32	TOP OF CASING	0.004	m	11.42	m	37.48		
A5414	RT Sickle	117.56	382.32	TOP OF CASING	0	m	12.81	m	42.03		
A5414	DR Brewington	117.56	382.32	TOP OF CASING	0	m	12.24	m	40.19		
A5414	DJ Sparks	117.56	382.32	TOP OF CASING	0	m	12.62	m	41.43		
A5414	DJ Sparks	117.56	382.32	TOP OF CASING	0	m	11.19	m	36.74		
A5414	DJ Sparks	117.56	382.32	TOP OF CASING	0	m	12.91	m	42.38		
A5414	RD Ellingsworth	117.56	382.32	TOP OF CASING	0	m	12.58	m	41.27		
A5414	KE Hamilton	117.56	382.32	TOP OF CASING	0	m	12.34	m	40.49		
A5414	KJ Young	117.56	382.32	TOP OF CASING	0	m	12.07	m	39.62		
A5414	DR Williamson	117.56	382.32	TOP OF CASING	0	m	12.55	m	41.18		
A5414	DR Williamson	117.56	382.32	TOP OF CASING	0	m	12.72	m	41.76		
A5414	JP Herrick	117.56	382.32	TOP OF CASING	0	m	12.27	m	40.27		
A5414	DR Williamson	117.56	382.32	TOP OF CASING	0	m	11.74	m	38.54		
A5414	SC Overdahl	117.56	382.32	TOP OF CASING	0	m	11.68	m	38.34		
A5414	JP Herrick	117.56	382.32	TOP OF CASING	0	m	11.64	m	38.20		
A5414	JP Herrick	117.56	382.32	TOP OF CASING	0	m	11.99	m	39.36		
A5414	FM Hall	117.56	382.32	TOP OF CASING	0	m	12.50	m	41.04		
A5414	KB Hulse	117.56	382.32	TOP OF CASING	0	m	12.76	m	41.88		
A5414	DJ Sparks	117.56	382.32	TOP OF CASING	0	m	12.77	m	41.92		
A5414	DR Williamson	117.56	382.32	TOP OF CASING	0	m	12.57	m	41.27		
A5414	SJ Southerland	117.56	382.32	TOP OF CASING	0	m	12.40	m	40.69		
A5414	DR Williamson	117.56	382.32	TOP OF CASING	0	m	12.51	m	41.07		
A5414	SE Hamaker	117.56	382.32	TOP OF CASING	0	m	12.78	m	41.95		
A5414	RA Shepard	117.56	382.32	TOP OF CASING	0	m	12.93	m	42.43		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	41.31	ft	41.31		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	40.74	ft	40.74		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	41.29	ft	41.29		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	42.90	ft	42.90		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	37.89	ft	37.89		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	41.04	ft	41.04		
A5415	DR Brewington	117.85	383.27		0.01	ft	41.05	ft	41.05		
A5415	DM Murillo	117.85	383.27		0.01	ft	41.54	ft	41.54		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	42.96	ft	42.96		
A5415	DR Brewington	117.85	383.27		0	ft	43.19	ft	43.19		
A5415	DM Murillo	117.85	383.27		0	ft	43.52	ft	43.52		
A5415	DR Brewington	117.85	383.27		0	ft	42.07	ft	42.07		
A5415	DM Murillo	117.85	383.27		0	ft	41.30	ft	41.30		
A5415	DR Brewington	117.85	383.27		0	ft	42.04	ft	42.04		
A5415	DM Murillo	117.85	383.27		0	ft	41.72	ft	41.72		
A5415	DR Brewington	117.85	383.27		0	ft	42.37	ft	42.37		
A5415	DM Murillo	117.85	383.27		0	ft	42.39	ft	42.39		
A5415	DR Brewington	117.85	383.27		0	ft	40.27	ft	40.27		
A5415	DM Murillo	117.85	383.27		0	ft	39.70	ft	39.70		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	40.05	ft	40.05		
A5415	DR Brewington	117.85	383.27		0	ft	41.32	ft	41.32		
A5415	DM Murillo	117.85	383.27		0	ft	42.04	ft	42.04		
A5415	DR Brewington	117.85	383.27		0	ft	42.66	ft	42.66		
A5415	DM Murillo	117.85	383.27		0	ft	42.41	ft	42.41		
A5415	DR Brewington	117.85	383.27		0	ft	41.50	ft	41.50		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5414					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5414					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5414					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5414					SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5414					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5414					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5414					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5414					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5414					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5414					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5414					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5414					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5414					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5414					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5414					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5414					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A5414					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5414					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5414					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5414					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5414					SAMP_JUL_2008	11/7/2008 9:10:25	JP McDonald
A5414					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5414					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5414					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
A5414					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5414					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5414					SAMP_MAR_2009	7/6/2009 15:54:10	DC Weekes
A5414					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5414					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A5414					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5414					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5414					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5414					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5414					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5414					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5414					SAMP_NOV_2009	7/22/2010 9:03:26	JP McDonald
A5414					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
A5414					SAMP_JAN_2010	7/22/2010 12:07:16	JP McDonald
A5414					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5414					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5415	399-1-21B	12/19/1994	105.17	341.68	41.59	ft	TOP OF PUMP PLATE		Steel Tape	328
A5415	399-1-21B	10/23/1995	105.42	342.49	40.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	5/29/1996	107.32	348.72	34.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5415	399-1-21B	12/17/2001	105.11	341.48	41.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-1
A5415	399-1-21B	6/24/2002	106.86	347.23	36.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5415	399-1-21B	12/26/2002	105.08	341.37	41.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5415	399-1-21B	6/18/2003	106.06	344.61	38.66	ft	TOP OF CASING		E-Tape (Laminated Steel)	404B
A5415	399-1-21B	2/4/2004	105.13	341.54	12.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5415	399-1-21B	6/21/2004	105.93	344.16	11.92	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5415	399-1-21B	12/21/2004	105.38	342.38	12.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5415	399-1-21B	6/21/2005	105.37	342.35	12.47	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5415	399-1-21B	12/29/2005	105.09	341.41	12.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5415	399-1-21B	6/23/2006	106.75	346.85	11.10	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5415	399-1-21B	12/13/2006	105.09	341.42	12.75	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5415	399-1-21B	6/15/2007	106.14	344.88	11.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5415	399-1-21B	1/21/2008	105.10	341.44	12.74	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5415	399-1-21B	6/30/2008	106.37	345.62	11.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5415	399-1-21B	1/7/2009	105.27	342.00	12.57	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3151
A5415	399-1-21B	6/16/2009	105.89	344.04	11.95	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5415	399-1-21B	12/28/2009	105.07	341.35	12.77	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
C5000	399-1-23	7/6/2006	105.88	343.98	10.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
C5000	399-1-23	9/14/2006	105.07	341.32	11.23	m	UNKNOWN		E-Tape (Laminated Steel)	L2806
C5000	399-1-23	2/1/2007	105.66	343.27	10.64	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C5000	399-1-23	3/5/2007	105.22	341.82	11.08	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
C5000	399-1-23	4/19/2007	105.96	344.23	10.46	m	TOP OF FITTING		E-Tape (Laminated Steel)	20-T
C5000	399-1-23	6/29/2007	105.72	343.46	10.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
C5000	399-1-23	9/27/2007	104.82	340.52	11.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
C5000	399-1-23	12/7/2007	104.92	340.85	11.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
C5000	399-1-23	12/21/2007	105.06	341.29	11.24	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
C5000	399-1-23	1/31/2008	105.21	341.80	11.08	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
C5000	399-1-23	3/7/2008	105.24	341.88	11.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
C5000	399-1-23	3/16/2008	105.14	341.55	11.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
C5000	399-1-23	6/17/2008	106.81	347.04	9.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3220
C5000	399-1-23	6/30/2008	106.81	347.04	9.49	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
C5000	399-1-23	10/7/2008	104.85	340.62	11.44	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
C5000	399-1-23	1/7/2009	105.29	342.06	11.01	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C5000	399-1-23	1/8/2009	105.25	341.93	11.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
C5000	399-1-23	3/9/2009	104.98	341.03	11.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
C5000	399-1-23	4/2/2009	105.04	341.22	11.26	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
C5000	399-1-23	6/29/2009	105.90	344.04	10.40	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
C5000	399-1-23	8/21/2009	105.09	341.40	11.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
C5000	399-1-23	9/1/2009	104.88	340.71	11.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
C5000	399-1-23	12/14/2009	105.19	341.71	11.11	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
C5000	399-1-23	12/31/2009	105.20	341.75	11.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
C5000	399-1-23	3/5/2010	104.94	340.90	11.36	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C5000	399-1-23	3/16/2010	104.69	340.07	11.61	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
C5000	399-1-23	6/29/2010	106.73	346.78	9.57	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5036	399-1-3	5/15/1950	106.81	347.02			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/22/1950	108.08	351.20			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/29/1950	108.72	353.31			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/5/1950	109.20	354.86			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/12/1950	109.47	355.76			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/19/1950	110.17	358.06			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/26/1950	110.81	360.17			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/3/1950	111.16	361.32			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/10/1950	111.23	361.54			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/17/1950	110.77	360.04			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/24/1950	109.71	356.56			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/31/1950	108.89	353.85			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/7/1950	108.14	351.38			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/14/1950	107.16	348.19			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/21/1950	106.80	347.00			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/28/1950	106.68	346.61			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/5/1950	106.63	346.43			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5415	LM Gray	117.85	383.27		0	ft	41.59	ft	41.59		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	40.78	ft	40.78		
A5415	UNKNOWN	117.85	383.27	UNKNOWN	0	ft	34.55	ft	34.55		
A5415	RR Fox	117.85	383.27	TOP OF CASING	0	ft	41.79	ft	41.79		
A5415	LD Wall	117.85	383.27	TOP OF CASING	0	ft	36.04	ft	36.04		
A5415	RT Sickle	117.85	383.27	TOP OF CASING	0	ft	41.90	ft	41.90		
A5415	KJ Young	117.85	383.27	TOP OF CASING	0	ft	38.66	ft	38.66		
A5415	FM Hall	117.85	383.27	TOP OF CASING	0.004	m	12.72	m	41.74		
A5415	DE Parchen	117.85	383.27	TOP OF CASING	0	m	11.92	m	39.11		
A5415	FM Hall	117.85	383.27	TOP OF CASING	0	m	12.46	m	40.90		
A5415	RT Sickle	117.85	383.27	TOP OF CASING	0	m	12.47	m	40.92		
A5415	DR Brewington	117.85	383.27	TOP OF CASING	0.005	m	12.75	m	41.86		
A5415	DP Connolly	117.85	383.27	TOP OF CASING	0	m	11.10	m	36.42		
A5415	LD Wall	117.85	383.27	TOP OF CASING	0	m	12.75	m	41.85		
A5415	RT Sickle	117.85	383.27	TOP OF CASING	0.004	m	11.70	m	38.40		
A5415	RT Sickle	117.85	383.27	TOP OF CASING	0	m	12.74	m	41.83		
A5415	RA Shepard	117.85	383.27	TOP OF CASING	0	m	11.47	m	37.65		
A5415	KJ Young	117.85	383.27	TOP OF CASING	0	m	12.57	m	41.27		
A5415	SC Overdahl	117.85	383.27	TOP OF CASING	0	m	11.95	m	39.24		
A5415	DR Williamson	117.85	383.27	TOP OF CASING	0	m	12.77	m	41.92		
C5000	DR Brewington	116.3	378.18	TOP OF CASING	0.007	m	10.42	m	34.20		
C5000	DP Connolly	116.3	378.18	TOP OF CASING	0	m	11.23	m	36.86		
C5000	DP Connolly	116.3	378.18	TOP OF CASING	0	m	10.64	m	34.91		
C5000	LD Wall	116.3	378.18	TOP OF CASING	0	m	11.08	m	36.36		
C5000	LD Wall	116.3	378.18	TOP OF CASING	0.12	m	10.34	m	33.95		
C5000	KJ Young	116.3	378.18	TOP OF CASING	0.005	m	10.58	m	34.72		
C5000	KC Patterson	116.3	378.18	TOP OF CASING	0	m	11.47	m	37.66		
C5000	KB Hulse	116.3	378.18	TOP OF CASING	0.005	m	11.37	m	37.33		
C5000	RT Sickle	116.3	378.18	TOP OF CASING	0	m	11.24	m	36.89		
C5000	FM Hall	116.3	378.18	TOP OF CASING	0	m	11.08	m	36.38		
C5000	DJ Sparks	116.3	378.18	TOP OF CASING	0.005	m	11.06	m	36.30		
C5000	LD Wall	116.3	378.18	TOP OF CASING	0	m	11.16	m	36.63		
C5000	RA Shepard	116.3	378.18	TOP OF CASING	0.005	m	9.49	m	31.13		
C5000	RA Shepard	116.3	378.18	TOP OF CASING	0	m	9.49	m	31.14		
C5000	SE Hamaker	116.3	378.18	TOP OF CASING	0	m	11.44	m	37.56		
C5000	DJ Woehle	116.3	378.18	TOP OF CASING	0	m	11.01	m	36.12		
C5000	DJ Sparks	116.3	378.18	TOP OF CASING	0.005	m	11.05	m	36.25		
C5000	DJ Sparks	116.3	378.18	TOP OF CASING	0.005	m	11.32	m	37.15		
C5000	RT Sickle	116.3	378.18	TOP OF CASING	0	m	11.26	m	36.96		
C5000	AR McIntyre	116.3	378.18	TOP OF CASING	0	m	10.40	m	34.14		
C5000	FM Hall	116.3	378.18	TOP OF CASING	0	m	11.21	m	36.78		
C5000	KB Hulse	116.3	378.18	TOP OF CASING	0	m	11.42	m	37.47		
C5000	SJ Southerland	116.3	378.18	TOP OF CASING	0	m	11.11	m	36.47		
C5000	DA Anderson	116.3	378.18	TOP OF CASING	0	m	11.10	m	36.43		
C5000	AD Turner	116.3	378.18	TOP OF CASING	0	m	11.36	m	37.28		
C5000	RA Shepard	116.3	378.18	TOP OF CASING	0	m	11.61	m	38.11		
C5000	KC Patterson	116.3	378.18	TOP OF CASING	0	m	9.57	m	31.40		
A5036	UNKNOWN										
A5036	UNKNOWN										
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A5036	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5415					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5415					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5415					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5415					SAMP_DEC_2002	1/17/2003 8:24:00	JP McDonald
A5415					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5415					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5415					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5415					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5415					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5415					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A5415					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5415					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5415					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5415					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
A5415					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A5415					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5415					SAMP_JUN_2009	8/10/2009 11:07:04	DC Weekes
A5415					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
C5000					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
C5000					SAMP_SEP_2006	11/1/2006 12:16:00	JP McDonald
C5000					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
C5000		No pump plate. Testing going on well. Changed MP from Top of Pump Plate to Top of Casing. Changed MP-RP from 0.005 to 0.			PROJ_MAR_2007	7/31/2007 13:20:28	JP McDonald
C5000					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
C5000					PROJ_JUN_2007	7/31/2007 13:18:23	JP McDonald
C5000					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
C5000					PROJ_DEC_2007	1/30/2008 10:27:00	JT Rieger
C5000					SAMP_DEC_2007	4/10/2008 11:36:51	JP McDonald
C5000					SAMP_JAN_2008	4/16/2008 16:45:44	JP McDonald
C5000		Well not locked. No pump plate.			PROJ_MAR_2008	5/6/2008 11:21:39	JT Rieger
C5000					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
C5000					PROJ_JUN_2008	7/17/2008 14:38:12	JT Rieger
C5000					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
C5000					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
C5000					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
C5000					PROJ_DEC_2008	3/16/2009 13:00:53	JT Rieger
C5000					PROJ_MAR_2009	5/14/2009 14:08:50	DC Weekes
C5000					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
C5000		MP-RP has changed. No pump in place. Pump Plate removed. Measured from TOC.			PROJ_JUN_2009	7/20/2009 10:32:21	DC Weekes
C5000					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
C5000					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
C5000					SAMP_DEC_2009	7/22/2010 10:32:57	JP McDonald
C5000					PROJ_DEC_2009	3/17/2010 7:14:47	DC Weekes
C5000					PROJ_MAR_2010	3/17/2010 7:15:42	DC Weekes
C5000					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
C5000					PROJ_JUN_2010	7/20/2010 15:45:22	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5036	399-1-3	9/11/1950	106.21	345.06			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/18/1950	105.92	344.10			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/30/1951	106.98	347.58			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/7/1951	107.20	348.30			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/14/1951	108.42	352.30			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/21/1951	109.31	355.23			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/28/1951	109.75	356.68			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/4/1951	109.93	357.27			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/11/1951	109.66	356.37			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/18/1951	109.72	356.59			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/25/1951	109.91	357.19			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/2/1951	109.75	356.67			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/9/1951	109.56	356.05			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/16/1951	109.47	355.75			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/23/1951	109.25	355.05			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/30/1951	108.64	353.03			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/6/1951	108.00	350.94			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/13/1951	107.49	349.26			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/20/1951	106.60	346.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/23/1951	106.48	345.95			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/27/1951	106.31	345.38			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/10/1951	106.01	344.42			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/17/1951	105.93	344.13			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/20/1951	105.75	343.56			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/24/1951	105.63	343.16			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/1/1951	105.55	342.91			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/8/1951	105.77	343.63			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/11/1951	105.70	343.39			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/15/1951	105.69	343.35			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/22/1951	105.65	343.23			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/29/1951	105.62	343.13			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/5/1951	105.54	342.88			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/12/1951	105.51	342.76			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/19/1951	105.46	342.59			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	1/22/1952	105.00	341.11			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/11/1952	105.63	343.17			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/18/1952	105.50	342.73			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/25/1952	105.43	342.51			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/2/1952	105.37	342.32			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/9/1952	105.32	342.14			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/16/1952	105.26	341.95			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/23/1952	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/29/1952	105.27	341.98			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/7/1952	105.26	341.95			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/13/1952	105.22	341.82			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	11/20/1952	105.19	341.73			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	12/4/1952	105.17	341.64			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	12/11/1952	105.14	341.54			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	12/18/1952	105.07	341.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	12/29/1952	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	1/8/1953	105.02	341.17			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	1/15/1953	104.98	341.03			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/4/1953	105.16	341.62			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/26/1953	105.37	342.32			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/2/1953	105.56	342.92			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/30/1953	105.64	343.18			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/15/1953	105.89	344.03			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/28/1953	107.57	349.53			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/30/1953	108.91	353.93			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/17/1953	108.86	353.77			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/3/1953	107.45	349.13			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/18/1953	105.94	344.18			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/12/1954	106.98	347.58			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/24/1954	106.93	347.43			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/31/1954	107.21	348.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/7/1954	107.11	348.03			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/15/1954	107.11	348.03			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5036	UNKNOWN										
A5036	UNKNOWN										
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A5036	UNKNOWN										
A5036	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5036					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5036	399-1-3	4/21/1954	107.12	348.05			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/28/1954	107.11	348.02			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/5/1954	107.07	347.88			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/12/1954	107.86	350.48			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/19/1954	108.61	352.93			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/26/1954	109.61	356.23			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/2/1954	110.18	358.08			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/9/1954	110.38	358.73			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/15/1954	110.59	359.43			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/24/1954	110.67	359.68			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/30/1954	110.38	358.73			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/7/1954	110.30	358.48			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/14/1954	111.00	360.78			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/21/1954	111.15	361.28			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/4/1954	109.25	355.03			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/18/1954	108.52	352.63			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/25/1954	108.30	351.91			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/1/1954	108.23	351.69			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/8/1954	108.25	351.76			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	12/16/1971	107.20	348.31			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/1/1972	104.95	340.94			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	1/4/1973	107.51	349.34			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/6/1973	107.34	348.76			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/29/1973	107.28	348.59			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/10/1973	107.71	349.99			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/27/1973	107.28	348.57			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/10/1973	107.12	348.06			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/28/1973	107.13	348.07			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/11/1973	107.24	348.45			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	1/25/1977	105.55	342.91			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/2/1977	105.57	342.97			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/9/1977	105.38	342.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/16/1977	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	2/23/1977	105.31	342.11			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/1/1977	105.41	342.43			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/8/1977	105.47	342.64			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/17/1977	105.38	342.35			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/24/1977	105.35	342.25			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	3/30/1977	105.30	342.08			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/6/1977	105.02	341.17			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/13/1977	105.09	341.39			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/20/1977	105.05	341.25			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	4/29/1977	104.96	340.95			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/4/1977	105.39	342.36			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/12/1977	105.38	342.34			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/20/1977	105.32	342.16			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	5/27/1977	105.61	343.09			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/2/1977	105.41	342.45			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/10/1977	105.16	341.63			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/16/1977	105.21	341.77			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	6/23/1977	105.12	341.49			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/1/1977	104.88	340.70			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/7/1977	104.93	340.85			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/15/1977	105.00	341.08			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/21/1977	105.06	341.30			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	7/27/1977	104.69	340.07			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/5/1977	105.25	341.92			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/11/1977	105.10	341.41			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/19/1977	105.13	341.53			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	8/26/1977	105.07	341.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/1/1977	105.18	341.68			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/8/1977	105.16	341.61			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/16/1977	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/23/1977	105.22	341.83			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	9/29/1977	105.22	341.81			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/7/1977	105.07	341.33			UNKNOWN		UNKNOWN	UNKNOWN
A5036	399-1-3	10/14/1977	105.07	341.31			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5036	UNKNOWN										
A5036	UNKNOWN										
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